```
    Input and Output in Oral Reading in English:
    the Interaction
of Syntax, Semantico-pragmatics and Intonation,
                    Appendix 1
                        (Corpora 1 and 2)
                            zur
    Inaugural-Dissertation
                            zur
Erlangung der Doktorwürde
    der
Philosophischen Fakultät
    der
Rheinischen Friedrich-Wilhelms-Universität
zu Bonn
```

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    aus
    Bonn
    
## 8 Appendix: the corpora

The following table again presents the prosodic symbols used for the transcription of the three corpora (cf. Table 5).

|  | symbol | meaning |
| :---: | :---: | :---: |
|  | $\uparrow$ | rising tone at tone unit boundary |
|  | $\downarrow$ | falling tone at tone unit boundary |
| Corpus 1: professional reader; Corpora 2 and 3 | $\uparrow+$ | low rising tone at TUB, associated with continuation |
|  | $\uparrow 0$ | high rising tone at TUB, associated with completion |
|  | $\downarrow+$ | falling tone comparatively high in a speaker's pitch range at TUB, associated with continuation |
|  | $\downarrow 0$ | ```falling tone finishing low in a speaker's pitch range at TUB, associated with completion``` |
|  | $\frac{\text { underlined }}{\text { syllable }}$ | nucleus |
|  | N $\downarrow$ | narrow fall |
|  | H | high key on a nucleus |
|  | L | low key on a nucleus |
|  | h | non-nuclear high key |
|  | 1 | non-nuclear low key |
|  | E | emphatic pronunciation |
|  | I | obtrusive pause |

Table 23: Prosodic symbols used in the transcribed corpora

Information about each of the three corpora will be provided immediately before the presentation of their respective transcriptions (see also pages 266, 429).

## Corpus 1

Corpus 1 comprises the Parallel Reading Corpus from Esser (1988). It contains the reading of two texts, a narrative ("Meeting in Milkmarket") and an expository one ("What is Democracy?"), by a professional reader and nine amateur readers. In this corpus, the syntactic channel at tone unit boundaries (i.e. n/f) has primarily been annotated in line 0 , which represents the performance of the professional reader. The annotation of those tone unit boundaries which occur at the same places in the lines of the amateur readers (lines 1-9) will not be repeated. Instead, in these lines, the syntactic channel will only be marked for the tone unit boundaries which diverge from those of the professional reader. This mode of annotation should ensure that the passage is more readable.

## PRC Reading Text 1: "Meeting in Milkmarket"




2.2 and I liked him and was easy with him.




| 3.3 | innocently |  | trustingly. |  |
| :---: | :---: | :---: | :---: | :---: |
| 0 . | - | $\downarrow_{\text {f }}$ | - | $\downarrow_{\text {f§ }}$ |
| 1. | - | $\uparrow$ |  | $\downarrow$ |
| 2. | - | $\uparrow$ |  | $\downarrow$ |
| 3. | - | $\uparrow$ |  | ${ }^{\sim} \downarrow$ |
| 4. | - | $\downarrow$ |  | $\downarrow$ |
| 5. | - | $\downarrow$ |  | $\downarrow$ |
| 6. | - | $\downarrow$ |  | $\downarrow$ |
| 7. | L | $\downarrow$ | L | $\downarrow$ |
| 8. | - | $\downarrow$ |  | $\downarrow$ |
| 9. | - | $\uparrow$ |  | $\downarrow$ |




| 6.1 | The thing | that strikes | me |  | now |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 0. | H $\uparrow$ n+ |  |  | $\uparrow \mathrm{n}+$ | $\ldots \mathrm{n}+$ |
| 1. | H $\uparrow$ |  |  | $\uparrow$ | $\downarrow$ |
| 2. | H $\uparrow$ | - | $\uparrow$ n |  | $\ldots \mathrm{N} \downarrow$ |
| 3. | $\uparrow$ |  |  |  | - $\uparrow$ |
| 4. | $\ldots$ |  |  |  | - $\uparrow$ |
| 5. |  |  |  |  | $\ldots$ |
| 6. | $\ldots$ |  |  | $\uparrow$ | $\ldots$ |
| 7. | $\ldots$ |  |  |  | $\downarrow$ |
| 8. |  | - |  | $\uparrow$ | $\ldots$ |
| 9. |  |  |  |  | E $\uparrow$ |



7.2 and who have, in the common way of speaking, done well for themselves.




| 9.1 | Somet |  | they | see | me | too | and nod a | gree |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0. | - | $\uparrow \mathrm{n}+$ |  |  | $\uparrow \mathrm{n}+\ldots \mathrm{T}_{\mathrm{f}}+$ | H $\downarrow_{\mathrm{f} \& 0}$ |  | H | $\downarrow_{\text {f\&0 }}$ |
| 1. | H | $\uparrow$ |  | - | $\uparrow$ | $\ldots \mathrm{N} \downarrow$ |  | - | $\downarrow$ |
| 2. |  | $\uparrow$ |  | - | $\uparrow$ | H $\downarrow$ |  | H | ${ }_{N} \downarrow$ |
| 3. | - | $\uparrow$ |  | - | $\uparrow$ | $\ldots \downarrow$ |  | - | $\downarrow$ |
| 4. | - | $\uparrow$ |  | $-\uparrow$ | $\uparrow \quad \ldots \uparrow$ | $\ldots \downarrow$ |  | - | $\downarrow$ |
| 5. |  | $\uparrow$ |  | - | $\uparrow$ | H $\downarrow$ |  | - | $\downarrow$ |
| 6. | - | $\uparrow$ |  |  |  | $\ldots \mathrm{N} \downarrow$ |  | - | ${ }_{\sim} \downarrow$ |
| 7. | - | $\uparrow$ |  |  |  | L $\downarrow$ |  | - | $\downarrow_{1}$ |
| 8. | - | $\uparrow$ |  |  |  | $\ldots \downarrow$ |  | - | $\downarrow$ |
| 9. | - | $\uparrow$ |  |  |  | $\ldots \mathrm{N} \downarrow$ |  | - | N $\downarrow$ |


10.1 Whenever I encounter one of these people

| 0. | h | - |  |  | $\uparrow_{n+}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | h |  |  |  | $\uparrow$ |
| 2. | h | H |  |  | $\uparrow$ |
| 3. |  | - | $\uparrow_{n}$ |  | $\uparrow$ |
| 4. | h |  |  |  | $\uparrow$ |
| 5. |  | - |  |  | $\uparrow$ |
| 6. |  |  |  |  | $\uparrow$ |
| 7. |  | H |  |  | $\downarrow$ |
| 8. |  | - | N $\downarrow$ | - | N $\downarrow$ |
| 9. |  |  |  |  | $\downarrow$ |


| 10.2 | I always | feel a | burn |  | angr |  | shame | and | self-con | empt. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0. | h |  | - | $\uparrow \mathrm{n}+$ | - | $\uparrow \mathrm{n}+$ | $\ldots \downarrow_{\text {¢ }}$ |  | $\ldots$ _ ${ }^{\text {n }}+$ | $\downarrow_{\text {f\& } 0}$ |
| 1. |  |  | - | $\uparrow$ | - | $\uparrow$ | $\ldots \mathrm{N} \downarrow$ |  | $\ldots$ | H $\downarrow$ |
| 2. |  |  | - | $\uparrow$ | - | $\uparrow$ | $\ldots \mathrm{N} \downarrow$ |  | - $\uparrow$ | $\ldots \mathrm{N} \downarrow$ |
| 3. | - | $\uparrow_{n}$ | - | $\uparrow$ | $\underline{E}$ | $\uparrow$ | $\longrightarrow \downarrow$ |  | _ $\uparrow$ | $\bigcirc \mathrm{N} \downarrow$ |
| 4. |  |  |  |  |  |  | $\downarrow \downarrow 1$ |  | 1 | $\bigcirc \mathrm{N} \downarrow$ |
| 5. |  |  | - | $\uparrow$ | - | $\uparrow$ | $\downarrow$ |  | $\ldots$ | $\downarrow$ |
| 6. |  | $\ldots$ | - | $\uparrow$ | - | $\uparrow$ | $\mathrm{E} \quad \mathrm{N} \downarrow$ |  | - $\uparrow$ | $\checkmark$ |
| 7. | L | $\uparrow$ | - | $\uparrow$ | - | $\uparrow$ | $\longrightarrow \downarrow$ |  |  | $\downarrow$ |
| 8. |  | $\ldots$ | - | $\uparrow$ | - | $\uparrow$ | $\downarrow$ |  | $\ldots$ | $\downarrow$ |
| 9. |  |  | h |  |  |  | $\xrightarrow{\sim} \downarrow$ |  | $\ldots$ | $\square \downarrow$ |



12.1 Today it seems strange that in all the in-between years

| 0. | H $\uparrow$ n+ |
| :---: | :---: |
| 1. | - $\uparrow$ |
| 2. | H $\uparrow$ |
| 3. | - $\uparrow$ |
| 4. | $\bigcirc$ |
| 5. | H $\downarrow$ |
| 6. | $\ldots$ |
| 7. | H $\uparrow$ |
| 8. | - $\uparrow$ |
| 9. | $\ldots$ |


h


12.3 we might just as well have been in different worlds.










19 I could not answer.





22.2 "Stanley, it's been a long time, I am glad to see you, but I must run."


24 I understood.

| 0 . |  | L | $\downarrow_{\text {f\& }} 0$ |
| :---: | :---: | :---: | :---: |
| 1. |  |  | $N \downarrow$ |
| 2. | h | H | $\downarrow$ |
| 3. |  |  | $N \downarrow$ |
| 4. |  | [st | ] $\downarrow$ |
| 5. |  |  | $\mathrm{N} \downarrow$ |
| 6. |  |  | $N \downarrow$ |
| 7. |  |  | $\downarrow$ |
| 8. |  |  | $N \downarrow$ |
| 9. |  | L | $\downarrow$ |


| 25.1 | But what I can't understand is why, as he was leaving, |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 0 . |  | - |  | - $\uparrow_{n+}$ |  |
| 1. |  | - | $\uparrow_{i n}$ | - $\uparrow$ |  |
| 2. | h | H | $\uparrow$ | $\uparrow$ |  |
| 3. |  | - | $\uparrow$ | L $\uparrow$ |  |
| 4. |  | - | $\uparrow$ | $\uparrow$ |  |
| 5. |  | - | $\uparrow$ | - $\uparrow$ |  |
| 6. |  | - | $\uparrow$ | E $\downarrow$ |  |
| 7. |  | - | $\uparrow$ | L $\uparrow$ |  |
| 8. |  | - | $\uparrow$ | - $\uparrow$ |  |
| 9. |  | - | $\uparrow$ | $\underline{\sim} \uparrow$ |  |


| 0. |  | - | $\uparrow \mathrm{n}+$ |  | $\uparrow \mathrm{n}+$ |  |  | L |  | $\uparrow f$ ¢ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. |  | - | $\uparrow$ |  | $\uparrow$ |  | $N \downarrow$ | - | h | $\uparrow$ |
| 2. |  |  | $\uparrow$ |  | $\uparrow$ | H | $\uparrow$ | - |  | $\uparrow$ |
| 3. |  |  | $\uparrow$ | L | $\uparrow$ |  | $\downarrow$ | - |  | $\uparrow$ |
| 4. |  | L | $\uparrow$ |  | $\uparrow$ |  | $\downarrow$ | - | h | $\uparrow$ |
| 5. |  | - | $\uparrow$ | $={ }^{\text {H }}$ | $\downarrow$ |  | $\downarrow$ | - | 1 | $\uparrow$ |
| 6. |  |  | $\uparrow$ |  | $\downarrow$ | E | $\downarrow$ | - | 1 | $\uparrow$ |
| 7. | 1 | L | $\uparrow$ |  | $\downarrow$ |  | $\downarrow$ | - |  | $\downarrow$ |
| 8. |  |  | ${ }_{\mathrm{N}} \downarrow$ |  | $\downarrow$ |  | $\uparrow$ | - |  | $\uparrow$ |
| 9. |  | - | $\uparrow$ |  | $\downarrow$ |  | $\uparrow$ | L |  | $\downarrow$ |

## PRC Reading Text 2: "What is democracy?"

|  | What is | democracy? |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 0. | h H | $\downarrow_{n}$ | - | $\downarrow_{\text {if§ }}$ |
| 1. | h |  | - | ${ }^{\sim} \downarrow$ |
| 2. |  | $\uparrow$ | - | $\downarrow$ |
| 3. | h |  | - | ${ }^{\sim} \downarrow$ ! |
| 4. |  |  | - | $\downarrow$ |
| 5. |  |  | - | $\downarrow$ |
| 6. | h |  | - | $\downarrow$ |
| 7. | $\ldots$ _ ${ }_{n}$ |  | - | $\downarrow$ |
| 8. |  |  | - | $\downarrow$ |
| 9. |  |  | - | $\downarrow_{1}$ |



2.1 The very word 'democracy' has acquired universal prestige,

| 0. | h | H $\downarrow_{n}$ | - | $\uparrow_{n}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | h | $\mathrm{H} \uparrow$ | - | $\downarrow$ |  |  | L |
| 2. | h | - $\uparrow$ | H | $\uparrow$ |  |  | L |
| 3. |  |  |  | $\uparrow$ | h |  |  |
| 4. | - | $\uparrow \mid n \_\downarrow$ | - | $\uparrow$ |  |  |  |
| 5. | - | $\uparrow \longrightarrow \downarrow$ | - | $\uparrow$ |  |  |  |
| 6. | - | $\uparrow$ | - | $\downarrow$ | - | $\uparrow \mathrm{n}$ |  |
| 7. |  | - $\uparrow$ | - | $\downarrow$ ! |  |  |  |
| 8. | h | - $\uparrow$ | - | $\downarrow$ |  | $\uparrow$ |  |
| 9. |  | $\ldots$ | - | $\downarrow$ | h |  |  |

2.2 something it did not possess a hundred years ago.






4.3 is a democratic one.

| 0 . | - | $\downarrow_{\text {if§ }}$ |
| :---: | :---: | :---: |
| 1. | - | ${ }^{\sim} \downarrow$ ! |
| 2. | - | ${ }^{\sim} \downarrow$ ! |
| 3. | - | ${ }^{\sim} \downarrow$ |
| 4. | - | $\downarrow_{1}$ |
| 5. | - | $\downarrow_{1}$ |
| 6. | - | $\downarrow_{1}$ |
| 7. | - | $\downarrow_{1}$ |
| 8. | - | ${ }^{\sim} \downarrow_{1}$ |
| 9. | - | $\downarrow_{1}$ |



| 6.1 | 'Democ |  | means | in Eng |  | what it meant | in the | Greek |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0. | L | $\uparrow_{n}$ | $\ldots \uparrow_{n}$ | - | $\uparrow_{i n}$ |  |  | H |
| 1. | - | $\uparrow$ | $\uparrow_{i}$ | L | $\downarrow$ |  |  |  |
| 2. | - | $\uparrow$ |  | - | $\uparrow$ |  |  |  |
| 3. | - | $\uparrow$ |  | - | $\downarrow$ |  |  | H |
| 4. | - | ${ }^{\sim} \downarrow$ |  | - | $\uparrow$ | $\ldots \uparrow_{n}$ |  |  |
| 5. | - | $\uparrow$ |  | - | $\downarrow$ |  |  |  |
| 6. | - | $\downarrow$ | $\ldots \downarrow$ | - | $\downarrow$ |  |  |  |
| 7. | H | $\uparrow$ | $\ldots$ | - | $\downarrow_{i}$ |  |  | H |
| 8. | - | $\uparrow$ | $\ldots$ | I- | $\uparrow$ |  |  | H |
| 9. | - | $\uparrow$ |  | - | $\uparrow$ |  |  | H |



| 7.1 | The | diff |  | lies | in giving | a true | and | clear | account |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0. |  | - |  | $1 \uparrow_{n}$ |  | $\ldots \mathrm{n}$ |  | $\ldots \mathrm{n}$ | L |
| 1. |  | - | $\uparrow_{n}$ | $\downarrow \downarrow$ |  | $\ldots$ |  | $\ldots$ |  |
| 2. |  | - |  | $\uparrow$ |  | $\ldots$ |  |  |  |
| 3. |  | - | $\uparrow$ | $\ldots \downarrow$ |  | $\ldots$ |  |  |  |
| 4. |  | - |  | $\uparrow$ |  | $\underline{\downarrow}$ |  |  |  |
| 5. |  | h |  | $\ldots$ |  | $\ldots$ |  | $\ldots$ |  |
| 6. |  | - | $\uparrow$ | $\downarrow$ |  | $\downarrow$ |  | $\ldots$ |  |
| 7. |  | - |  | $\uparrow$ |  | $\square \uparrow$ |  |  |  |
| 8. |  | - |  | $\uparrow$ |  | $\ldots \uparrow$ |  |  |  |
| 9. |  | - |  | $\uparrow$ |  | $\ldots$ |  |  | - |


| 7.2 | of what | "the rule of | of the peop |  | entails |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0. | - $\uparrow$ in | $\ldots \ldots$ | - | $\uparrow_{n}$ | L | $N \downarrow$ ¢ f§ |
| 1. |  |  |  | $\uparrow$ | H | $\downarrow_{1}$ |
| 2. |  | $\bigcirc \uparrow$ | - | $\uparrow$ | L | $\downarrow_{1}$ |
| 3. |  |  |  |  |  | ${ }^{\sim} \downarrow_{1}$ |
| 4. |  | L |  | $\uparrow$ | H | ${ }^{\sim} \downarrow{ }_{1}$ |
| 5. | $\uparrow_{i}$ | $\ldots$ | - | $\downarrow$ | L | $\downarrow_{1}$ |
| 6. | $\uparrow_{i}$ | $\ldots$ | - | $\downarrow_{i}$ | L | $\downarrow_{1}$ |
| 7. | $\uparrow_{i}$ | $\ldots$ | - | ${ }_{N} \downarrow$ | L | $\downarrow_{1}$ |
| 8. | $\sim_{i}$ | $\ldots$ | - | N $\downarrow$ | - | $\downarrow_{1}$ |
| 9. | $\ldots{ }^{1}$ | $\ldots$ | - | ${ }_{N} \downarrow$ | - | $\downarrow_{1}$ |




9.2 but "the people as a whole",

| 0. | $\ldots \chi_{i n}$ | h |  | H |
| :---: | :---: | :---: | :---: | :---: |
| 1. |  |  |  | H |
| 2. | $\ldots{ }^{\text {¢ }}$ |  |  | E |
| 3. |  |  |  |  |
| 4. | $\mathrm{L}^{\text {¢ }} \uparrow$ | - | $\uparrow_{n}$ |  |
| 5. | $\underline{\text { L } \uparrow 1}$ | - | $\uparrow$ |  |
| 6. |  | - | $\uparrow$ |  |
| 7. | L ${ }^{\text {i }}$ |  |  |  |
| 8. | - | - | $\uparrow$ |  |
| 9. | $\ldots{ }^{\text {¢ }}$ i |  |  |  |





| 11.1 | The mistake |  | belief | that democ | cracy | means | the rule | of the majo |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0. | h H | $\uparrow_{n}$ | $\ldots \uparrow_{n}$ | - | $\uparrow_{n}$ | $L \quad \uparrow_{n}$ | $\ldots{ }^{\text {n }}$ | - |
| 1. | - | $\uparrow$ | $\ldots$ | - | $\uparrow$ | $\downarrow$ |  | L |
| 2. | - | $\uparrow$ | $\longrightarrow \downarrow$ | H | $\uparrow_{i}$ | $\ldots$ | - $\uparrow$ | - |
| 3. | - | $\uparrow$ | $\xrightarrow{\square} \downarrow$ | - | $\uparrow$ | L $\quad \uparrow$ |  | - |
| 4. | - | $\uparrow$ | $\square \downarrow$ | ' | $\downarrow$ | - $\uparrow$ | $\ldots \uparrow$ | - |
| 5. | - | $\uparrow$ | $\ldots \downarrow$ | - | $\uparrow$ |  | $\ldots \uparrow$ | - |
| 6. | - | $\uparrow$ | $\ldots \mathrm{N} \downarrow$ | - | $\downarrow$ | $\ldots$ | $\ldots$ | - |
| 7. | H | N $\downarrow$ | $\ldots \downarrow$ | - | $\uparrow_{i}$ |  | $\ldots$ | - |
| 8. | - |  | $\ldots$ | - | $\downarrow$ | $\ldots$ | $\ldots$ | - |
| 9. | H | N $\downarrow$ | $\ldots \downarrow$ | - | ${ }^{\sim} \downarrow$; | $\underline{\text { _ }} \uparrow$ | $\ldots$ | - |



| 11.3 | that | said | about the | subj |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 0 . | 1 | L |  | 1 | $\downarrow_{1} \mathrm{f}$ § |
| 1. |  |  |  |  | $N \downarrow$ |
| 2. |  | H |  |  | $N \downarrow$ |
| 3. |  |  |  |  | $N \downarrow$ |
| 4. | 1 | - | $\uparrow i^{\prime}$ | - | $N \downarrow$ |
| 5. |  | $\downarrow_{\text {f }}$ |  | - | $\downarrow$ |
| 6. |  | - |  |  | $N \downarrow$ |
| 7. |  | - |  |  | $\downarrow$ |
| 8. |  | $\ldots \downarrow$ |  | - | $\downarrow$ |
| 9. |  |  | - |  | ${ }^{\sim} \downarrow$ |



12.3 have supposed themselves to be critics of democracy.

| 0. | $\uparrow_{n}$ | $\uparrow_{n}$ | L 1 | $\downarrow_{n}$ | L | $1 \downarrow_{1 f §}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. |  | $\uparrow$ | - | $\uparrow$ | - | ${ }^{\sim} \downarrow$; |
| 2. | $\uparrow$ | $\uparrow \uparrow$ | - | $\uparrow$ | H | ${ }^{\sim} \downarrow_{1}$ |
| 3. |  | $\uparrow$ | - | $\uparrow$ | - | ${ }^{\sim} \downarrow$ |
| 4. |  | $\uparrow$ | - | $\uparrow$ | - | $\downarrow_{1}$ |
| 5. |  | $\downarrow$ | - | $\uparrow$ | - | $\downarrow_{1}$ |
| 6. |  | $\uparrow$ | - | $\uparrow$ | H | $\downarrow_{1}$ |
| 7. |  | $\uparrow$ | - | $\uparrow$ | - | ${ }^{\sim} \downarrow$ |
| 8. |  | $\uparrow$ | - |  |  | ${ }^{\sim} \downarrow_{1}$ |
| 9. |  | $\uparrow$ | - |  | 1 | $1 \downarrow 1$ |


| 13.1 | Where the | left | envis | ges | and re | recommend |  | the rule |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0. | h | $\ldots{ }^{\text {n }}$ n | - | $\uparrow_{n}$ |  | - | ${ }^{\sim} \downarrow{ }^{\prime}$ | $\ldots{ }^{\uparrow} \mathrm{n}$ |
| 1. | h | H $\downarrow$ | - | $\uparrow$ |  | - | ${ }_{\mathrm{N}} \downarrow$ | $\uparrow$ |
| 2. |  | $\xrightarrow{\text { H } \quad N \downarrow}$ | H | $\mathrm{h} \uparrow$ |  | - | $\uparrow$ | $\ldots$ |
| 3. |  |  | - | $\uparrow$ |  | - | $\uparrow$ | $\downarrow$ |
| 4. | h | H $\uparrow$ | - | ${ }^{\sim} \downarrow_{1}$ |  | - | $\downarrow$ | $\ldots$ |
| 5. |  | - $\uparrow$ | - | $\uparrow$ |  | - | $\uparrow$ | $\ldots$ |
| 6. |  | $\ldots \mathrm{N} \downarrow$ | - | $\downarrow$ |  | - | $\downarrow$ | $\ldots$ |
| 7. |  | H $\uparrow$ | - | ${ }_{\sim} \downarrow$ |  | - | $\downarrow$ | $\ldots$ |
| 8. |  | $\ldots \downarrow$ | - | м $\downarrow$ |  |  |  |  |
| 9. |  | $\ldots$ | - | ${ }^{\sim} \downarrow$ |  |  | ${ }^{*} \downarrow$ |  |

13.2 of a permanent majority of workers; the right visualises and dreads

13.3 the rule of a permanent majority of the ignorant.

| 0 . |  | $\ldots \mathrm{T}$ |  |  | - |  | ${ }^{\sim} \downarrow$ n | - | $\uparrow_{n}$ |  | - | 1 | $\downarrow$ \|f§ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. |  |  |  |  |  |  | $\uparrow$ | - | $\uparrow$ |  | - |  | $\downarrow_{1}$ |
| 2. | 1 | L $\downarrow$ | 1 |  | L | 1 | $\uparrow$ | 1 L | $1 \uparrow$ | 1 | L | 1 | ${ }^{\sim} \downarrow$ |
| 3. |  | $\ldots$ |  |  |  |  | $\uparrow$ | - | $\uparrow$ |  | H |  | ${ }^{\sim} \downarrow$ |
| 4. |  | $\ldots$ |  |  | - |  | $\uparrow$ | - | $\uparrow$ |  | - |  | $\downarrow_{1}$ |
| 5. |  | $\ldots$ |  |  | - |  |  |  | $N \downarrow$ |  | - |  | $\downarrow_{1}$ |
| 6. |  | $\ldots$ |  |  |  |  |  |  |  |  | H |  | $\downarrow$ |
| 7. |  | $\square$ |  |  | - |  | $\uparrow$ | - | $N \downarrow$ |  | - |  | $\downarrow_{i}$ |
| 8. |  | $\uparrow$ |  | ! | - |  | $\uparrow$ | I- | $\uparrow$ |  | - |  | $\downarrow_{1}$ |
| 9. |  |  |  |  |  |  |  |  |  |  | H |  | $\downarrow_{1}$ |



15 Democracy is a political doctrine.

| 0 . | - | $\uparrow \mid n$ | $\downarrow_{\text {if§ }}$ |
| :---: | :---: | :---: | :---: |
| 1. | - | $\uparrow$ | ${ }^{\sim} \downarrow$ ! |
| 2. | H | $\uparrow$ | $\downarrow$ |
| 3. | - | $\uparrow$ | $\downarrow_{1}$ |
| 4. | H | $N \downarrow$ | $\downarrow$ |
| 5. | H | $\mathrm{h} \uparrow$ | $\downarrow_{i}$ |
| 6. | - | $\uparrow$ | N $\downarrow$ |
| 7. | H | $\downarrow$ | $\downarrow$ |
| 8. | H | $\downarrow$ | $\downarrow_{i}$ |
| 9. | - | $\uparrow$ | $\downarrow$ |



| 16.2 | of mater |  |  | est |  | among the memb |  | eta |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0. | - | $\uparrow_{n}$ | - | 1 | $\downarrow_{i n}$ |  |  | - |  |
| 1. |  |  | - |  | $N \downarrow$ |  |  | H | $N \downarrow$ |
| 2. |  |  | - |  | $N \downarrow$ | - | $\uparrow_{n}$ | - | ${ }^{\sim} \downarrow$, |
| 3. |  |  | - |  | ${ }_{N} \downarrow 1$ |  |  | 1 _ | $N \downarrow$ |
| 4. | - | $\uparrow_{i}$ | - |  | $\downarrow$ 1 |  |  | ${ }^{\text {_ }}$ | $\downarrow_{1}$ |
| 5. |  |  | - |  | $\downarrow$ | - | $\uparrow$ | - | $\downarrow$ |
| 6. | - | $\downarrow$ |  |  |  |  |  | - | $\downarrow$ |
| 7. | - | $\downarrow$ |  |  |  |  |  | - | $\downarrow_{1}$ |
| 8. | - | ${ }^{\sim} \downarrow$ |  |  |  |  |  | H | $\downarrow_{1}$ |
| 9. |  |  | - |  | $\downarrow$ |  |  | - | $\downarrow_{1}$ |



17.2 and sometimes with the few.

| 0. |  | - |  | $\uparrow{ }_{1} \mathrm{n}$ | $\downarrow$ !f§ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. |  | - |  | $\uparrow$ | $\downarrow_{1}$ |
| 2. |  |  |  | $\uparrow$ | $\square$ |
| 3. |  |  |  | $\uparrow$ | $\downarrow_{1}$ |
| 4. |  |  |  | $\uparrow$ | $\underline{\square}$ |
| 5. |  |  |  | $\uparrow$ | L $\downarrow_{1}$ |
| 6. | 1 | L | 1 | $\uparrow$ | L $\mathrm{N} \downarrow$, |
| 7. |  | - |  | $\uparrow$ | $\downarrow_{1}$ |
| 8. |  | - |  | $\uparrow$ | $\square$ |
| 9. |  | - |  | $\uparrow$ | H $\mathrm{N} \downarrow$ : |



18.3 and sometimes a member of the minority.

| 0. |  | $\uparrow_{n}$ | - | $\uparrow_{n}$ | - | $\downarrow_{1} \mathrm{f}$ § |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. |  | $\uparrow$ |  | $\uparrow$ | - | N $\downarrow$ |
| 2. |  |  |  |  | - | $\downarrow_{1}$ |
| 3. |  |  |  |  | - | $\downarrow_{1}$ |
| 4. |  | $\uparrow$ | - | $\uparrow$ | - | $\downarrow$ |
| 5. |  | $\uparrow$ |  |  | - | $\downarrow$ |
| 6. | L | $\uparrow$ | - | $\uparrow$ | - | $\downarrow$ |
| 7. |  |  |  |  | - | $\downarrow_{1}$ |
| 8. |  |  |  |  | - | $\downarrow_{1}$ |
| 9. |  |  |  |  | - | $\downarrow_{1}$ |

19 In opinion there is no permanent majority.

| 0. | - | $\uparrow_{n}$ | $\underline{H}^{\text {个n }}$ | - |  | ${ }^{\wedge} \downarrow_{n}$ | - | $1 \downarrow_{\text {if }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | - | $\downarrow_{i}$ |  | - |  |  |  | ${ }^{\sim} \downarrow_{1}$ |
| 2. | - | $\downarrow$ | - $\uparrow$ |  |  |  | - | ${ }^{*} \downarrow_{1}$ |
| 3. | - | $\uparrow$ | __ $\uparrow$ |  |  |  | - | ${ }^{\sim} \downarrow_{1}$ |
| 4. | - | $\uparrow$ | $\ldots \downarrow$ |  |  |  | - | ${ }^{\sim} \downarrow$ |
| 5. | - | $\downarrow_{1}$ | $\ldots \uparrow$ | - |  | $\downarrow$ | - | $\downarrow$ |
| 6. | - | ${ }^{\sim} \downarrow{ }_{1}$ | $L^{\uparrow}$ | 1 | 1 |  | - | ${ }^{\wedge} \downarrow_{1}$ |
| 7. | H | $\downarrow$ | - | 1 |  |  |  | $1 \downarrow_{1}$ |
| 8. | - | $\downarrow$ |  | - |  |  |  | $\downarrow_{1}$ |
| 9. | - | $\uparrow$ | $\ldots \uparrow$ | - |  | $\downarrow$ | - | ${ }^{*} \downarrow_{i}$ |


20.2 by words alone: it must be defined by its methods.

| 0. | $\uparrow_{n}$ | $\underline{l} / \mathrm{f}$ ¢ |  |  |  | $\uparrow_{n}$ | - |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | $\ldots$ | H $\downarrow_{1}$ |  |  |  | $\uparrow$ | - | $\downarrow_{1}$ |
| 2. | $\ldots$ | L $\downarrow_{i}$ | - |  |  | $\uparrow$ | - | $\downarrow_{1}$ |
| 3. |  | H $\downarrow_{1}$ | - |  |  | $\uparrow$ | - | $\downarrow_{1}$ |
| 4. |  | $\sim \mathrm{N} \downarrow_{1}$ |  | $\uparrow_{n}$ |  | $\downarrow$ | - | $\downarrow_{1}$ |
| 5. | - $\uparrow$ | $\downarrow_{1}$ |  | $\uparrow$ |  | $\downarrow$ | - | ${ }^{\sim} \downarrow_{1}$ |
| 6. | $\ldots$ | $\sim{ }^{\sim} \downarrow_{1}$ |  | $\uparrow$ |  | $\uparrow$ | - | ${ }^{N} \downarrow$ ! |
| 7 | $\ldots$ | $\downarrow_{1}$ | - | $\uparrow$ |  | $\uparrow$ | - | $\downarrow_{1}$ |
| 8. | $\underline{\text { _ }} \uparrow$ | _ ${ }^{1} \downarrow$ | - |  |  | $\uparrow$ | - | $\downarrow_{1}$ |
| 9. | $\underline{-} \mathrm{N}^{\text {d }}$ | L $\downarrow_{1}$ |  |  |  | $\uparrow$ | - | ${ }^{\sim} \downarrow$ |


21.2 the decision of the majority on the various issues which arise.

| 0 . | - | $\uparrow_{n}$ | - | ${ }^{\sim} \downarrow_{\text {f }}$ | - |  | $\uparrow_{n}$ |  |  | $\uparrow \mathrm{n}$ | 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | - | $\uparrow$ | - | $\downarrow_{1}$ | - |  |  |  |  | $\uparrow$ |  |  | $\ldots \mathrm{N} \downarrow$ |
| 2. |  |  | - | $\downarrow$ | - |  | $\uparrow$ | - |  | $\uparrow$ |  |  | $\downarrow$ |
| 3. | - | $\uparrow$ | - | $\downarrow$ |  |  |  | - |  | $\uparrow$ |  |  | $\downarrow$ |
| 4. | - | $\uparrow$ | - | $\downarrow$ |  |  |  | - |  | $\uparrow$ |  |  | ${ }^{N} \downarrow$ |
| 5. | - | $\uparrow$ | - | $\downarrow_{1}$ | - |  | $\uparrow$ | - |  | $\downarrow$ |  |  | $\downarrow$ |
| 6. | L | $\uparrow 1$ | L | $1 \downarrow 1$ | L | 1 | $\uparrow$ | L | 1 | $\uparrow$ | 1 |  | $\downarrow_{1}$ |
| 7. | - | $\uparrow$ | - | $\downarrow_{1}$ | - |  | $\uparrow$ | - |  | $\downarrow$ |  |  | $\downarrow_{1}$ |
| 8. | - | $\uparrow$ | - | ${ }^{\sim} \downarrow$, |  |  |  | - |  | $\uparrow$ |  |  | $\sim{ }^{\sim} \downarrow$ |
| 9. | - | $\uparrow$ | - | ${ }_{\mathrm{N}} \downarrow$ |  |  |  |  |  |  |  |  | $\downarrow_{1}$ |


23.1 Democracy is being confused with majority rule

| 0. | - | $h \uparrow n$ | $\ldots \mathrm{n}$ | - | $\uparrow_{n}$ | $\sim \mathrm{N} \downarrow$ if |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | - | $\uparrow$ | $\downarrow$ | - | $\uparrow$ | $\downarrow$ |
| 2. | - | $\uparrow$ | $\mathrm{H} \quad \mathrm{N} \downarrow$ | - | $\uparrow$ | $\downarrow$ |
| 3. | - | $\uparrow$ | $\downarrow$ | - | $\uparrow$ | $\downarrow$ |
| 4. | - | $\uparrow$ | $\downarrow$ | - | $\uparrow$ | $\sim{ }^{\sim} \downarrow$ |
| 5. | - | $\uparrow$ |  | - | $\uparrow$ | $\downarrow$ |
| 6. | - | $\uparrow$ | $\mathrm{H} \quad \mathrm{N} \downarrow$ |  |  | $\sim \mathrm{N} \downarrow$ |
| 7. | H | $\downarrow$ | $\ldots$ |  |  | $\downarrow$ |
| 8. | - | $\uparrow$ | $\downarrow$ | - | $\uparrow$ | $\downarrow$ |
| 9. | - | $\uparrow$ | $\ldots \mathrm{N} \downarrow$ | - | $\uparrow$ | $\downarrow$ |

23.2 as a result of concentrating on what is only a part of these methods.


24.2 to every per son of the right to choose a representative in parliament.

| 0. | - |  | - | $N \downarrow / \mathrm{n}$ | $\underline{\ldots} \uparrow_{n}$ | $\ldots l{ }_{n}$ | ${ }_{\sim} \downarrow_{f}$ | - | $\downarrow_{1} \mathrm{f}$ § |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | - | $\uparrow$ |  | ${ }_{N} \downarrow$ | $\ldots$ | $\ldots \mathrm{N} \downarrow$ | $\uparrow$ | - | $N \downarrow$ |
| 2. | - | $\uparrow$ |  | $\uparrow$ | $\ldots$ |  | $\uparrow$ | H | $\downarrow$ |
| 3. | E | $\uparrow$ |  | $\downarrow$ | $\ldots$ |  | $\uparrow$ | - | $N \downarrow$ |
| 4. |  |  |  | $\downarrow$ | $\ldots$ | $\downarrow$ | $\downarrow$ | H | $\downarrow$ |
| 5. | - | $\uparrow$ | E | ${ }_{\mathrm{N}} \downarrow$ | _ $\uparrow$ | $\downarrow_{i}$ | $\downarrow$ | - | $\downarrow_{1}$ |
| 6. | - | $\uparrow$ | - | $\downarrow$ | $\ldots$ | $\square \downarrow$ | $\uparrow$ | - | $N \downarrow$ |
| 7. | - | $\uparrow$ |  | $\downarrow$ | $\ldots$ |  | ${ }_{\mathrm{N}} \uparrow$ | - | $\downarrow_{i}$ |
| 8. | - | $\uparrow$ |  | ${ }^{\sim} \downarrow$ | $\qquad$ <br> $\uparrow$ | $\longrightarrow \mathrm{N} \downarrow$ | $\uparrow$ | H | $\downarrow_{i}$ |
| 9. | - | $\uparrow$ | - | ${ }^{\sim} \downarrow$ | $\underline{\text { _ }} \uparrow$ | $\ldots \mathrm{N} \downarrow$ | $\uparrow$ | H | $\downarrow$ |

25.1 The very name of parliament - from the old French, parle-le-ment,



| 26.1 | Par |  | gov |  | means | legi | slat |  | whole |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0. | H | $\uparrow_{n}$ | - | ${ }_{N} \downarrow_{n}$ | $\uparrow i n$ | E |  | $\uparrow_{n}$ | $\ldots \mathrm{n}$ |  |  |
| 1. |  | $\uparrow$ | - | $N \downarrow$ | $\ldots$ |  | - | ${ }_{\mathrm{N}} \downarrow$ | - $\uparrow$ |  | $\downarrow$ |
| 2. |  | $\uparrow$ | - | $N \downarrow$ | - $\uparrow$ |  | - | $\uparrow$ | $\ldots$ |  | $\downarrow_{1}$ |
| 3. |  | $\uparrow$ | - | $N \downarrow$ | _ $\uparrow$ | - |  | $\downarrow$ | - $\uparrow$ |  | $\downarrow_{1}$ |
| 4. |  | $\uparrow$ | - | $N \downarrow$ | $L \quad \uparrow$ |  | - | $\downarrow$ | $\ldots$ |  | $\downarrow_{1}$ |
| 5. |  | $\uparrow$ | H | h $\downarrow_{1}$ | - $\uparrow$ |  | - | $\downarrow$ | $\bigcirc$ |  | $\downarrow_{1}$ |
| 6. |  | $\uparrow$ | - | $N \downarrow$ | $\ldots$ | E |  | $\uparrow$ | $\ldots$ |  | $N \downarrow_{1}$ |
| 7. |  | $\uparrow$ | - | $\downarrow$ | $\ldots$ |  | - | $\uparrow$ | $\ldots$ |  | $\downarrow$ |
| 8. |  | $\uparrow$ | - | $\downarrow$ | $\ldots$ |  | - | $\downarrow$ | $\ldots$ |  | $\downarrow$ |
| 9. | - | $\uparrow$ | - | $\downarrow$ | $\ldots$ |  | - | $\downarrow$ | $\underline{\sim} \uparrow$ |  | ${ }^{\sim} \downarrow_{1}$ |

26.2 and the method of parliament is the method of debate and dialogue.

| 0 . | E | $\uparrow \mid n$ | -_ | $n \downarrow$ ¢ $n$ | - | $\uparrow_{i n}$ | $\uparrow_{\text {if }}$ | H | $\downarrow_{\mid f \S}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | - | $\uparrow$ | H | $\cdots \downarrow$ |  |  | $\uparrow$ | - | $\stackrel{ }{ } \downarrow$ |
| 2. | $\underline{ }$ |  |  | $\uparrow_{i}$ | - | ${ }^{\sim} \downarrow$ | $\uparrow$ |  | $\downarrow_{1}$ |
| 3. | - | $\uparrow$ |  | $\downarrow$ | - | $\uparrow$ | $\uparrow$ | - | $\downarrow_{1}$ |
| 4. | - | $\uparrow$ |  | $\downarrow$ | - | $\uparrow$ | $N \downarrow$ | — | $\downarrow_{1}$ |
| 5. | - |  |  | $\uparrow$ |  |  | $\uparrow$ | - | $\downarrow_{1}$ |
| 6. | $\underline{ }$ |  |  | $\uparrow$ | - | ${ }^{\sim} \downarrow$ | $\uparrow$ | H | $\downarrow_{1}$ |
| 7. | - | $\uparrow$ | - | $\downarrow$ | - | ${ }^{\sim} \downarrow$ | $\uparrow$ | - | $N \downarrow_{1}$ |
| 8. | - | $\uparrow$ | - | $\downarrow$ | - | ${ }^{\sim} \downarrow$ | $\downarrow$ | - | $N \downarrow_{1}$ |
| 9. | - | $\uparrow$ | - | $\downarrow$ | - | ${ }^{\sim} \downarrow$ | $\uparrow$ | H | $\downarrow_{1}$ |







| 30.1 | For it is the debate | that makes it possibl |  | for opin | inions |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 0 . | $\mathrm{H} \quad \downarrow_{\text {in }}$ | - _ | $N \downarrow$ n | - | $\uparrow_{n}$ |
| 1. | $\underline{\text { ¢ }}$ |  | $\uparrow$ | - | $\uparrow$ |
| 2. | H $\downarrow$ | - | $\uparrow$ | - | $\uparrow$ |
| 3. | H $\downarrow$ | - | $\uparrow$ | - | ${ }^{\mathrm{N}} \downarrow$ |
| 4. | H $\downarrow_{1}$ | - | $\downarrow$ | - | $\uparrow$ |
| 5. | H $\downarrow_{1}$ | - | $\uparrow$ | - | $\downarrow$ |
| 6. | $\square$ | - | $\downarrow$ | - | $\downarrow$ |
| 7. | H $\mathrm{N} \downarrow$ | 1 | $\cdots$ | - | - $\mathrm{N} \downarrow$ |
| 8. | H $\downarrow$ | - | $\downarrow$ | - | - $\uparrow$ |
| 9. | H $\mathrm{N} \downarrow$ | - | $\uparrow$ | - | - $\downarrow$ |

30.2 to be formulated and exchanged.

| 0. | $\uparrow_{i f}$ | L 1 |
| :---: | :---: | :---: |
| 1. | $\uparrow$ |  |
| 2. | $\downarrow$ | H |
| 3. | $\downarrow$ |  |
| 4. | $\downarrow$ |  |
| 5. | $\uparrow$ | L |
| 6. | ${ }_{\mathrm{N}} \downarrow$ |  |
| 7. | $\uparrow$ |  |
| 8. | $\downarrow$ |  |
| 9. | $\uparrow$ | - |

31.1 The debate enables representatives of different points of view

31.2 to persuade one another of the merits of their case.


32 The debate affords a constant possibility of adjustment and compromise.

| 0. | $\ldots \mathrm{i}_{\mathrm{in}}$ |  | - | ${ }_{N} \downarrow_{n}$ | - | $N \downarrow$ n | - |  | $\uparrow$ ¢ f | - | 1 | $\downarrow$ ! f§ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | $\ldots$ | $N \downarrow$ n | - | $\uparrow$ | - | ${ }_{\mathrm{N}} \downarrow$ |  |  | $\uparrow$ | - |  | $\downarrow_{1}$ |
| 2. | $\bigcirc \uparrow$ |  |  | $\uparrow$ | - | ${ }^{\sim} \downarrow$ | L | 1 |  | - |  | $\downarrow_{1}$ |
| 3. |  | ${ }^{\mathrm{N}} \downarrow$ |  | $\uparrow$ | - | ${ }^{\sim} \downarrow$ |  |  | $\uparrow$ | - |  | $\downarrow_{1}$ |
| 4. | L $\uparrow$ | $\cdots$ | - | $\uparrow$ | - | $\downarrow$ |  |  | $\uparrow$ | - |  | $\downarrow$ |
| 5. | $\ldots$ | $\sim \downarrow_{1}$ | - | $\uparrow$ | - | $\downarrow$ | H |  | $\downarrow$ | - |  | $\downarrow_{1}$ |
| 6. | $L \uparrow$ | $\sim \downarrow$ |  | $\uparrow$ | - | $N \downarrow$ | L | 1 | $\uparrow$ | - |  | $\downarrow_{1}$ |
| 7. | $\ldots$ | $\downarrow$ | h |  | - | ${ }_{\mathrm{N}} \downarrow$ |  |  | $\uparrow$ | - |  | $\downarrow_{1}$ |
| 8. | $\square \uparrow$ | $\sim \mathrm{N} \downarrow$ | - | $\uparrow$ | - | ${ }^{\sim} \downarrow$ | - |  | $\uparrow$ | - |  | $N \downarrow$ |
| 9. | $\ldots$ | ${ }_{\sim} \downarrow$ | - | $\uparrow$ | - | $\downarrow$ | - |  | $\uparrow$ | H |  | $\downarrow_{1}$ |


| 33 | In this | proce |  | the minor |  | partici |  |  | equa |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0. | H |  | ${ }_{\mathrm{N}} \downarrow$ in | - | ${ }_{N} \downarrow$ in | - | ${ }^{\sim} \downarrow$ / $\ddagger$ |  | - | $\uparrow_{n}$ | L | $\downarrow_{\text {if§ }}$ |
| 1. | h | H | $\downarrow$ | - | $\uparrow$ | - | $\downarrow$ |  | - | $\uparrow$ |  | $\downarrow_{i}$ |
| 2. | - |  | $N \downarrow_{1}$ | - | $\uparrow$ | - | N $\downarrow$ |  |  |  | H | ${ }^{\sim} \downarrow$ |
| 3. |  | H | $\uparrow$ | - | $N \downarrow$ | - | $\uparrow$ |  |  |  |  | $N \downarrow$ |
| 4. |  |  | ${ }^{\sim} \downarrow_{1}$ | - | ${ }_{\mathrm{N}} \downarrow$ | - | $\downarrow$ |  | - | $\uparrow$ |  | $\downarrow_{1}$ |
| 5. | h | - | $\downarrow_{1}$ | - | $\downarrow$ | - | ${ }_{\mathrm{N}} \downarrow$ |  | - | $\uparrow$ | L | $\downarrow_{1}$ |
| 6. | - |  | N $\downarrow$ | - | $\uparrow$ | - | $\downarrow$ |  |  |  | H | $\downarrow_{1}$ |
| 7. | - |  | $\downarrow_{1}$ | - | $\downarrow$ | - | ${ }^{1} \downarrow$ |  | - | $\uparrow$ | L | ${ }^{\sim} \downarrow_{1}$ |
| 8. | - |  | ${ }_{\mathrm{N}} \downarrow$ | - | $\uparrow$ | - | $\downarrow$ |  | - | $\uparrow$ |  | ${ }^{\sim} \downarrow$ |
| 9. | - |  | ${ }_{\mathrm{N}} \downarrow$ | - | $\uparrow$ | - | $\downarrow$ |  | - | $\uparrow$ | L | $\downarrow_{i}$ |



| 34.2 | that the decis |  | of the major |  | shall be accept |  | at | those | times |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0. | - | $\uparrow_{n}$ | - | $\downarrow_{1 n}$ | - | $\uparrow_{f}$ |  | $\ldots \mathrm{n}$ | L |
| 1. | - | $\uparrow$ | - | $\cdots \downarrow$ |  | $\downarrow_{i}$ |  | $\ldots$ |  |
| 2. |  | $\uparrow$ | - | ${ }_{N} \downarrow$ |  | $\uparrow$ |  |  |  |
| 3. |  | $\uparrow$ | - | N $\downarrow$ |  | $\downarrow$ |  | $\ldots$ |  |
| 4. | - | $\uparrow$ | - | N $\downarrow$ |  | ${ }^{\sim} \downarrow$, |  | $\ldots$ |  |
| 5. |  | $\uparrow$ | 1 - | $\downarrow$ |  | $\downarrow$ |  | $\ldots$ |  |
| 6. | - |  |  | $\uparrow$ |  | $\stackrel{ }{ } \downarrow$ |  | $\ldots$ |  |
| 7. | - | $\uparrow$ | - | ${ }_{\mathrm{N}} \downarrow$ | - | $\downarrow$ |  | $\ldots$ |  |
| 8. | - | $\uparrow$ | - | ${ }_{\mathrm{N}} \downarrow$ | _ | $\uparrow$ | __ $\uparrow$ | $\underline{C}{ }^{\text {N }} \downarrow$ |  |
| 9. | - | $\uparrow$ | - | ${ }_{\mathrm{N}} \downarrow$ | - | $\uparrow$ |  | - |  |





## Corpus 2

Corpus 2 is taken from the Lancaster/IBM Spoken English Corpus. It contains reading performances of texts from Commentary (texts A01, A03, A06, A08, A09), News broadcast (texts B01, B03, B04) and Fiction (texts G01 (abridged), G03, GO4). The prosodic transcription presented here was derived by listening to the respective files on the MARSEC-CD-ROM from the School of Linguistics at Reading University (http://www.rdg.ac.uk/AcaDepts/II/speechlab/marsec) and inserting prosodic labels in the graphic version of the Lancaster/IBM Spoken English Corpus, which was taken from the ICAME-CD-ROM (http://www.hd.uib.no/icame/newcd.htm).
[001 SPOKEN ENGLISH CORPUS TEXT A01]
[In Perspective]
[Rosemary Hartill]
[Broadcast notes: Radio 4, 07.45 a.m., 24 th November, 1984]

Good morning.

$$
\ldots \quad \text { f§ } \downarrow 0 \quad[D \text {-item }]
$$

More
H $n \uparrow+$
news
$\mathrm{H} \quad \mathrm{n} \downarrow+$
about the Reverend

$$
=\quad n \uparrow+
$$

Sun
$\longrightarrow \quad n \downarrow+$

Myung
$\qquad$

Moon,
$\qquad$ $n \downarrow 0$
founder
n $\quad \mathrm{nN} \downarrow+$
of the Unification church, $n \mathrm{~N} \downarrow 0$
who's currently in jail
$\qquad$

$$
\mathrm{n} \uparrow+
$$

for tax evasion:

$$
\mathrm{n} \downarrow 0
$$

he was awarded

$$
\mathrm{n} \uparrow+
$$

an honorary degree last week

$$
\simeq \quad £ \uparrow+
$$

by the Roman Catholic University of la Plata $\ddagger \downarrow+$
in Buenos Aires,

$$
\mathrm{f} \uparrow+
$$

Argentina.

$$
\ldots \quad \quad £ \lessgtr \downarrow 0
$$

In announcing
$\underline{=} n \uparrow+$
the award in New York,

$$
\quad \mathrm{n} \uparrow+
$$

the rector
$\mathrm{H} \quad \mathrm{n} \downarrow+$
of the university,


Dr Nicholas Argentato,

$$
\quad n \uparrow+
$$

described Mr Moon
H
$n \downarrow+$
as a prophet of our time.
$1 \quad$ _ f§ $\downarrow 0$

Next week
h $\qquad$ $n \downarrow+$
a delegation of nine Protestant ministers
$n N \downarrow+$
from
n $\mathrm{n} \downarrow+$

Argentina

$$
-\quad n \uparrow+
$$

visits
n n +
the Autumn assembly

$$
\ldots \quad \mathrm{n} \uparrow+
$$

of the British Council of Churches;
$\mathrm{f} \S \downarrow 0$
it's meant
$\mathrm{h} \quad \mathrm{n} \downarrow+$
as a symbol of reconciliation
between Christians,
$\qquad$
following the Falklands War
L $\quad \mathrm{f} \downarrow \downarrow$
Protestants, however, are $n \uparrow+$
a tiny minority in Argentina,

$$
\ldots \quad f \& \downarrow 0
$$

and the delegation won't be including
$\qquad$ ${ }_{n} \uparrow+$
a Roman Catholic.

- f§ $\downarrow 0$

The assembly will also be discussing $\mathrm{H} \quad \mathrm{n} \uparrow+$
the UK immigration laws,

$$
\mathrm{f} \uparrow+
$$

Hong Kong,
$\qquad$
teenagers in the church,

$$
\ldots \quad \mathrm{f} \uparrow+
$$

and of course,

$$
\mathrm{n} \uparrow+
$$

church unity schemes.

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

In the Free Churches
$\qquad$ $n \uparrow+$
there's some

$$
\ldots \quad n \uparrow+1
$$

renewed grumbling

$$
\ldots \quad £ \downarrow+
$$

about Anglican ambivalence
$\qquad$
to the British Council of Churches:

$$
\ldots \quad £ \S \downarrow 0
$$

though the Anglicans still talk about
$\qquad$ $n \uparrow+$
doing as much as possible with other churches,

$$
\mathrm{n} \uparrow+
$$

some Free Church people
$\mathrm{h} \quad \mathrm{H} \quad \mathrm{n} \uparrow+$
feel that, in practice,

$$
\begin{array}{ll}
\mathrm{H} & \mathrm{n} \uparrow+
\end{array}
$$

```
the Anglicans go it alone
```

$\qquad$

```
                    f }\downarrow
whenever they can.
                    ___ f§\downarrow0
An article in this week's Baptist Times
                                    n\uparrow+
asks:
n}\mp@subsup{n}{}{+
What Bishop
                        n}\uparrow
wants to confer,
    f}\uparrow
when he can have a camera
        _ f \uparrow+
and a microphone
    __ f \uparrow+
all to himself?
    H}\quadf\S\downarrow
When the Church of England's General Synod
                                    n}\mp@subsup{\textrm{n}}{+}{
can now get
    n n+
so much attention from the press,
                                    n\uparrow+
the role of the British Council
                n
of Churches
```

$\qquad$

```
        n}\uparrow
seems to fade into the background.
                                    f§\downarrow0
Of course,
    H}\quadn\uparrow
what concerns church leaders
    h _ n +
isn't necessarily what worries ordinary churchgoers,
                                    f\downarrow0
even less
        ___n\uparrow+
the general public:
            _ f§\downarrow0
```

```
I can't recall
_ n\uparrow+
ever having had a single letter
                    H}\quad\textrm{n}\downarrow
on the British Council of Churches and its problems.
                                    f§N\downarrow0
Going by my postbag,
                        H
most people
H
            n}\downarrow
are worried about the problem of pain,
                        _ f\uparrow+
the existence of God,
                        _ f^+
and miracles.
    H
They want to know
    h n _ n+
whether,
L
                n}\uparrow
for instance,
    n n +
in a scientific age,
                        n}\uparrow
Christians can really believe in the story of the feeding of the five thousand
                                    H f \downarrow+
as described,
    H}f&
or was the miracle
    n
that those in the crowd with food
                                    |}\quadn\uparrow
shared it with those who had none?
                        H
Is the aid
    _ n \uparrow+
beginning to flow into Ethiopia
                        n}\uparrow
any less a miracle
```

$\qquad$

```
            f}\uparrow
```

than the five loaves and two fishes?
$\qquad$

Well, just recently,
$h \quad h$
$n \uparrow+$
a day conference on miracles

$$
n \uparrow+
$$

was convened
$\qquad$
by the Research Scientists,

$$
f^{f}+
$$

Christian Fellowship.

$$
\mathrm{f} £ \downarrow
$$

It was chaired
$\mathrm{H} \quad \mathrm{n} \downarrow+$
by Professor Sir Robin Boyd,

$$
\ldots \quad £ \downarrow 0
$$

a Fellow of the Royal Society,

$$
\ldots \quad \mathrm{f} \& \downarrow 0
$$

and the key question was:
H $n \uparrow+$

When is a miracle
n $n \uparrow+$
not a miracle?
_ f§ $\downarrow 0$

I suppose
$\mathrm{h} \quad \mathrm{H} \quad \mathrm{n}+$
the popular notion of a miracle
is
_ $\quad \mathrm{n} \uparrow+$
an event
n $\mathrm{n} \uparrow+$
unexplained by science or natural laws;

$$
\ldots \quad \mathrm{f} \& \downarrow 0
$$

but the scientists themselves
$\mathrm{H} \quad \mathrm{n} \uparrow+$
weren't having any of that:

$$
\mathrm{f} \downarrow \downarrow 0
$$

on this definition, they say,

$$
n \uparrow+
$$

very few events
$\mathrm{H} \quad \mathrm{n} \downarrow+$
can confidently be called miracles

## - $f \uparrow+$

because we have no idea
$\mathrm{H} \quad n \uparrow+$
what natural laws
$\mathrm{H} \quad \mathrm{n} \uparrow+$
may be discovered in the future. f§ $\downarrow 0$

More important, however,

is that the biblical writers themselves
thought
n $\quad \mathrm{n} \uparrow+$
that events that followed natural laws
$\qquad$
could still be regarded n $n \uparrow+$
as miraculous.
_ $\quad$ § $\downarrow 0$

Take the crossing of the Red Sea by the Israelites, for instance: h
this was made possible

- $\mathrm{n} \uparrow+$
by a strong wind;

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

the wind itself

$$
\begin{array}{ll}
\mathrm{H} & \mathrm{n} \uparrow+ \\
\hline
\end{array}
$$

follows patterns of natural law;

$$
\mathrm{f} \downarrow \downarrow 0
$$

the miracle
$\mathrm{H} \quad \mathrm{n} \uparrow+$
is that it happened just when
$\qquad$
and where

it was needed;
$\qquad$
so it's the timing

$$
\begin{array}{ll}
\mathrm{H} & \mathrm{f} \downarrow+ \\
\hline
\end{array}
$$

that can be miraculous.

$$
\ldots \quad f \& \downarrow 0
$$

But the real problem,
$\qquad$ $n \downarrow+$
the scientists say,

$$
\ldots \quad n \uparrow+
$$

with defining miracles

$$
n \uparrow+
$$

as events unexplained by natural law

$$
\begin{array}{ll}
\mathrm{n} \uparrow+ \\
\end{array}
$$

is that it springs

$$
\longrightarrow \quad n \uparrow+
$$

from an understanding
$1 \quad$ -

$$
\mathrm{n} \uparrow+
$$

of nature

- $\quad n \uparrow+$
as a machine

$$
\mathrm{E} \quad \mathrm{f} \downarrow 0
$$

which runs itself;

$$
£ \S \downarrow 0
$$

it's the notion

$$
-\quad n \uparrow+
$$

of an impersonal, i - $\quad n \uparrow+$
uncaring universe

$$
\mathrm{f} \uparrow+
$$

relentlessly following

$$
\ldots \quad n \uparrow+
$$

laws of cause and effect.

$$
\ldots \quad \mathrm{f} \S \downarrow 0
$$

That's a position

$$
\mathrm{h} \quad \mathrm{n} \uparrow+
$$

recently expounded
_ $£ \uparrow+$
by Don Cupitt

$$
\ldots \quad £ \downarrow 0
$$

in his BBC TV series,

$$
\mathrm{f} \uparrow+
$$

The Sea of Faith.

$$
\ldots \quad £ \& \downarrow 0
$$

This understanding,
$h \quad n \downarrow+$
say the scientists, $n \uparrow+$
is in fact,
_ $n \uparrow+$
unscientific,

$$
\ldots \quad f \& \downarrow 0
$$

and the reason is,

$$
\mathrm{n} \uparrow+
$$

they say,

$$
\ldots \quad \mathrm{n}^{\uparrow}+
$$

that natural laws
$\qquad$

```
\[
n \uparrow+
\]
```

do not cause
$\mathrm{H} \quad \mathrm{n} \uparrow+$
or dictate events:
$\qquad$
they're merely descriptions

$$
\mathrm{H} \quad \mathrm{f} \downarrow+
$$

of what we expect to happen

$$
£ \downarrow 0
$$

on the basis of previous experience.

$$
\text { f§ } \downarrow 0
$$

The research scientists say
$\qquad$

```
            n}\uparrow
```

that to claim that all events $\underline{L}$

$$
n \uparrow+
$$

follow these patterns
n $n \uparrow+$
is a philosophical position

$$
\mathrm{f} \uparrow+
$$

and not
E $n \downarrow+$
a scientific one.

```
                                    f\S\downarrow0
```

They call that philosophical position
$\qquad$

```
'naturalism',
    f&\uparrow+
and they say it is quite contrary
    h n
to the Christian view of the world;
___&&\downarrow0
the Christian view,
    H}n\textrm{n}\downarrow
they argue,
    n}\quad\textrm{n}
is to see events
    n}\mp@subsup{n}{+}{
that can be covered by natural laws
                                    n\uparrow+
as God's usual activity;
    I_ f$\downarrow0
we get so used
        h _ n n+
to the usual patterns
                    n}\uparrow
that we forget
    _ n\uparrow+
how amazing they are,
    H}\quad\textrm{f}&\downarrow
but at times, they say,
    H}n\mp@code{n}
God does unusual things
                                    f\uparrow+
too.
__ f&\downarrow0
```

The usual
- ${ }_{\mathrm{n} \uparrow+}$
and
_ $\mathrm{n} \uparrow+$
the unusual

- $\quad n^{\uparrow}+$
are both God's doing,
$\qquad$

$$
f_{\alpha} \uparrow_{+}
$$

and it's miracles

$$
-\quad{ }_{n} \uparrow+
$$

```
which confront us with God most clearly.
    _ £§\downarrow0
Don Cupitt
    h _ n }\downarrow
was presumably one of the people
                    H
        n}\uparrow
the conference members had in mind
```

$\qquad$

```
                        f}\uparrow
when they emphasised their confidence
                                    n}\uparrow
in the miracles as stated in the Bible,
    f&\uparrow+
and deplored
    H}n\downarrow
the tendency of some
                    H}\quadn\uparrow
to try to reduce them
    fl\0
to merely mechanical events
    H}\quadf\uparrow
by suggesting scientific explanations.
f§\downarrow0
It's a useful reminder
                        n}\uparrow
that some scientists
                                n}\uparrow
find
n n+
Don Cupitt
    _ n \+!
unscientific.
    _ f\S\downarrow0
The debate
        n}\uparrow
goes on.
    f§N\downarrowO
```

```
[003 SPOKEN ENGLISH CORPUS TEXT A03]
[From our own correspondent]
[Speaker: Jon Silverman]
[Broadcast notes: Radio 4, 11.30 a.m., 24th November, 1984]
In a city
    _
    n}\uparrow
where there's always something to see
                        _n}\mp@subsup{n}{+}{
twenty-four hours a day,
            n}\mp@subsup{n}{+}{
the latest attraction
    _ n\uparrow+
is the Federal courthouse
    f f\downarrow+
in Manhattan.
```

$\qquad$

```
        f§\downarrow0
Every morning,
    n
long queues are forming
                        f}\uparrow
out side
__n\uparrow+
        f}\uparrow
courts
n}\uparrow
three-one-eight
    n}\uparrow
and five-o-nine:
    ___&\downarrow0
if you can't get into one trial,
    n}\uparrow
there's always an outside chance
    h n
that a seat might be free
\[
n \uparrow+
\]
at the other.
\[
\ldots \quad £ \S \downarrow 0
\]
As ever, _ \(\quad n \uparrow+\)
the American public
\[
\quad \mathrm{n} \uparrow+
\]
```

```
and the world's press
                    n}\uparrow
are hungry for drama,
                    _ f&\downarrow0
and the main protagonists
    h n
in both trials
    n}\uparrow
seem to be going out of their way
                                    n}\uparrow
to provide it.
    H f§\downarrow0
Ariel Sharon
                        n}\uparrow
accuses Time magazine
        f}\uparrow
of committing a blood
        I_
                n}\uparrow
libel,
_ f\downarrow0
recalling the medieval slander
    n\uparrow+
that Jews
        n\uparrow+
murdered Christians
__ f\uparrow+
to use their blood
        h f f+
in Passover rituals.
                        f§\downarrow0
General Westmorland
\[
\ldots \quad n \uparrow+
\]
says CBS rattlesnaked him
\[
\text { f } \downarrow 0
\]
in a nineteen eighty-two documentary
```

$\qquad$

```
on the Vietnam war: f§ \(\downarrow 0\)
'They robbed my reputation,' \(\ddagger \downarrow+\)
```

he claims.
_-_ $£$ \& $\downarrow 0$

The two cases, then,

- $n \uparrow+$
have obvious similarities,

$$
\ldots \quad f \& \downarrow 0
$$

and indeed,
n $\mathrm{n} \uparrow+$
the same law firm

is defending
_ $n \downarrow+$
both Time

$$
\mathrm{n} \uparrow+
$$

and CBS.

$$
\ldots \quad £ \S \downarrow 0
$$

Time's chief counsel,

$$
\quad \mathrm{n} \uparrow+
$$

Thomas Barr,

has no doubt
$\mathrm{H} \quad \mathrm{n} \downarrow+$
that the same fundamental principle

$$
\begin{array}{ll}
\mathrm{H} & \mathrm{n} \downarrow+ \\
\hline
\end{array}
$$

is at stake
$\qquad$
in both trials:

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

the freedom of the press.
'Attacking that principle

$$
n \uparrow+
$$

is becoming a popular thing

$$
\mathrm{f} \uparrow+
$$

for ex-generals to do,'

$$
\mathrm{H} \quad \mathrm{f} \downarrow 0
$$

he comments wryly.

$$
\mathrm{f} \S \downarrow 0
$$

But some people say
$\mathrm{h} \quad \mathrm{n} \downarrow+$

```
the two libel actions
                    n}\uparrow
go even further than that:
    __ f\downarrow0
that they're an attempt
                        n}\uparrow
to rewrite history.
                        __&&\downarrow0
George Cryal,
                        n}\uparrow
a CBS producer
    n}\uparrow
who's a defendant
    n n +
in the Westmorland case,
                        n}\uparrow
says both generals
    n n}\mp@subsup{\textrm{n}}{+}{
presided over disasters;
        __ f§\downarrow0
now,
__ n\uparrow+
sensing a change in the public mood,
                        n}\uparrow
they're trying to rescue their reputations.
                                    f&\downarrow0
It's certainly clear
    h n n+
from what both men
        __ nN \downarrow+
have already said
        n\uparrow+
on the witness stand
    _ n }\mp@subsup{}{}{+
that they feel
    n n+
their side
n}\mp@subsup{\textrm{n}}{+}{
of the story
    n^+
```

```
has never been told.
                    f§\downarrow0
Westmorland, for example,
                    n}\uparrow
became particularly passionate
                        f}\uparrow
when talking about the influence television reporting from Vietnam
had had on the White House
                £ }\downarrow
in the late sixties.
            __ f§\downarrow0
He said
    n\uparrow+
that, in the Oval Office,
                n
President Johnson
    n\uparrow+
had all three networks
                    n}\uparrow
running simultaneously
    ___&&\downarrow0
- he even had a TV
    l _ n +
in the bathroom.
```

$\qquad$

```
        f\S\downarrow0
'Sensational coverage
                        n n+
on television',
    n^+
said Westmorland,
                    n \uparrow+
'had a far greater impact
                        n}\downarrow
on the president
        n n+
than my reports did.'
        f§\downarrow0
Sharon, too,
        n n\uparrow+
```

has a strong historical perspective;

- $\quad \mathrm{f} \downarrow 0$
so strong, in fact,
—_n ${ }_{n} \uparrow$
that he accuses Time

$$
n \uparrow+
$$

of having been anti-Semitic

$$
\begin{array}{ll}
\text { enitic } & £ \uparrow++
\end{array}
$$

since the state of Israel was founded
$\qquad$ $£ \downarrow+$
in nineteen forty-eight.

$$
\mathrm{f} \uparrow \uparrow+
$$

To prove his point,
$\qquad$
as he was giving evidence,

$$
n \uparrow+
$$

he dramatically flourished a copy of Time
$\qquad$
from nineteen fifty-three,

$$
\mathrm{f} \downarrow 0
$$

with a story
$\qquad$
about an Israeli raid

$$
\mathrm{f}_{+}
$$

on a Jordanian village

led by Sharon himself.

$$
\ldots £ \downarrow 0
$$

But it's not just

$$
\mathrm{n} \downarrow+
$$

a revising of the past

which worries many observers
$\qquad$
of these two trials:
fs $\downarrow 0$
it's the implications
_ $\quad \mathrm{f}^{\mathrm{T}+}$
for the future.
fs $\downarrow 0$

Both plaintiffs
n $n+$
have powerful backers:

$$
\ldots \quad f s \downarrow 0
$$

Westmorland
$-\quad n \uparrow+$
is supported by a number of conservative foundations;
fs $\downarrow 0$
behind Sharon
_ $\quad \mathrm{n} \uparrow+$
is the Israeli government.

- f§ $\downarrow 0$

Interested bodies,

$$
\ldots \quad n \uparrow+
$$

like the Libel Defence Resource Centre,

$$
\mathrm{n} \uparrow+
$$

say the two actions

$$
-\quad n \uparrow+
$$

are the vanguard

$$
\quad £ \uparrow+
$$

of a new kind
$\mathrm{H} \quad \mathrm{f} \downarrow+$
of libel case,

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

where the plaintiff is concerned
$\qquad$
not so much about his personal reputation,

$$
\mathrm{f} \uparrow+
$$

but in winning a political or idealogical battle. £§ $\downarrow 0$

Take,
n $\mathrm{n}+$
for example,

$$
\mathrm{n} \uparrow+
$$

what the two

$$
\ldots \quad n \uparrow+
$$

ex-generals

$$
\mathrm{n} \uparrow+
$$

have said
$\qquad$

```
about their own cases:
    H}\quadf\S\downarrow
Westmorland says
    _ n }\mp@subsup{}{}{+
he's defending
```

$\qquad$

```
        n}\uparrow
the honour of the military;
                                    __£\downarrow0
Sharon says
                    n}\uparrow
he wants to remove a slur
                f\uparrow+
on the state of Israel
                        f\uparrow+
and the Jewish people.
                    f&\downarrow0
But many observers feel
    h _
                        n}\uparrow
that the real intention
```

$\qquad$

```
                        n}\uparrow
is to intimidate the media,
                _ f\downarrow0
which, since the high point of Watergate
                        | __ n +
in the mid seventies,
                        n}\mp@subsup{\textrm{n}}{+}{
has lost
    n}\downarrow
much public esteem.
                                    ___&\downarrow0
If verdicts go against Time and CBS,
                                    H}n\downarrow\downarrow
both pre-eminent
                    n}\downarrow
in their fields,
        ~}n\uparrow
the impact on lesser news organisations
    n}\mp@subsup{\textrm{n}}{+}{
can be expected to be far-reaching.
        I&&\
```

```
But these considerations
    h _ n \+
aren't likely to bother the public,
                        f\downarrow0
who stand
    _
                n}\uparrow
on line
    _ f\uparrow+
each day
        £ }\downarrow
at the Manhattan courthouse:
            - f\S\downarrow0
they're drawn
            n n+
by the spectacle
    _ f\uparrow+
of two
    __ n\uparrow+
silver-haired ex-generals
                        f\uparrow+
fighting
f}\uparrow
for their reputations.
                        f§\downarrow0
After all,
        H
        n}\downarrow
who needs television drama
                                f}\uparrow
when you can see the real thing.
                _ f§\uparrow0
[006 SPOKEN ENGLISH CORPUS TEXT A06]
[From our own correspondent]
[Speaker: David Smeeton]
[Broadcast notes: Radio 4, 11.30 a.m., 24th November, 1984]
On one side
    H
        n}\uparrow
of the main road through Huttenheim,
                n}\uparrow
steel works
n n\downarrow+
```

stretch away into the distance; £§ $\downarrow 0$
on the other,
h $\quad n \uparrow+$
there's a leafy suburb
$\qquad$
of workers' houses
-_ $\quad £ \downarrow$
and flats:
$\ldots \quad \mathrm{f} \downarrow 0$
homes
$=\quad{ }_{\mathrm{f}} \mathrm{T}_{+}$
built by the giant steel concern,

$$
\mathrm{f}^{1} \uparrow+
$$

Mannesmann,

$$
f \downarrow_{+}
$$

in the early years of the century.

$$
\ldots \quad £_{\&} \downarrow 0
$$

But there's little sign of life ${ }_{\mathrm{f}}{ }^{\uparrow}+$
in the seven blocks of flats;
$\qquad$
most of them

$$
n \uparrow+
$$

are empty.

- fs $\downarrow 0$

For the thousand Turkish workers
$\qquad$ $n \uparrow+$
and their families
$-\quad \mathrm{n}^{\uparrow}+$
who lived in them
n $\quad n \uparrow+$
have left,

$$
\ldots \quad £ \downarrow 0
$$

taking advantage

$$
n \uparrow+
$$

of a double pay offer:

$$
£ \downarrow 0
$$

a cash grant

$$
\square \quad n \uparrow_{+}
$$

from the government

- $\quad 1 \quad \mathrm{n} \downarrow+$
and money from Mannesmann

$$
f \downarrow+
$$

to return home.

$$
\mathrm{L} \quad \mathrm{f} \S \downarrow 0
$$

The steel firm

$$
\quad n \uparrow+
$$

that's drastically
$\qquad$
cut back its workforce
$\qquad$
wants to pull the flats down.
h
_ f§ $\downarrow 0$
It claims
n $\mathrm{n}_{+}$
it would be too expensive ! $\quad n{ }^{-}+$
to renovate them.

$$
\text { f§ } \downarrow 0
$$

Their solution

$$
-\quad n \uparrow+
$$

is to bring in the bulldozers,

$$
f \& \uparrow+
$$

and turn the area
$\mathrm{h} \quad \mathrm{n} \uparrow+$
into a park, $\ldots \quad \mathrm{f} \& \downarrow 0$
but this idea

$$
\begin{array}{llll}
\mathrm{H} & \mathrm{~h} & \mathrm{~h} & \mathrm{n} \uparrow+ \\
\hline
\end{array}
$$

is firmly rejected

$$
\quad \mathrm{f} \uparrow+
$$

by the local German residents.

$$
\mathrm{f} \downarrow \downarrow
$$

Though there was a large concentration of Turkish workers, h
many German families

$$
\mathrm{n} \uparrow+
$$

continued to live in Huttenheim
$\qquad$
and, like
$\begin{array}{ll}\mathrm{H} & \mathrm{n} \uparrow+ \\ \end{array}$
George
n $n+$
Barent,
$\qquad$
chairman of the local action group,

$$
\mathrm{n} \uparrow+
$$

they regard it as their 'Heimat', $£ \downarrow 0$
their neighbourhood. - $\downarrow_{\text {f§ } 0}$

George,
_n $\mathrm{n}+$
a retired steel worker,

$$
\mathrm{n} \uparrow+
$$

sums up their feelings

$$
\ldots \quad \mathrm{f} \uparrow+
$$

when he says:

$$
\ldots \quad n \uparrow+
$$

'I raised my family here, - $f \uparrow+$
buried my parents here,

$$
\mathrm{f} \& \uparrow+
$$

and I want to die here.'

$$
\ldots \quad \mathrm{f} \ddagger \downarrow 0
$$

He

- $\mathrm{n}^{\uparrow+}$
and others fear

$$
\ldots \quad n \uparrow+
$$

if Mannesmann is allowed to pull down the flats,

$$
\square \quad \mathrm{n} \downarrow+
$$

then their houses

- $\quad \mathrm{n} \uparrow+$
will be the next to go,

$$
\text { _ } \quad \mathrm{f} \& \uparrow_{+}
$$

and Huttenheim
$\qquad$ ${ }_{n} \uparrow+$
will be destroyed.
£§ $\downarrow 0$

```
If Mannesmann bring in the bulldozers,
n}\uparrow
George Barent says
    n
he'll be the first
    n\uparrow+
to lie down in front of them.
    f§\downarrow0
His action group
            n}\uparrow
includes not only Germans
    h h h f_ f +
but Turks
    H}\quad£\downarrow
who've decided to stay on in Huttenheim.
                                    f§\downarrow0
Before the exodus
                        n n\uparrow+
there was a great deal of enmity
        _ f T+
and discrimination
    f\downarrow0
between the two nationalities:
                        f§\downarrow0
'There was an invisible line between us,'
                f fl+
says George,
        ___&\downarrow0
```

though he adds
$n \uparrow+$
that, when the Turkish families left,
$n \uparrow+$
there was suddenly a different emotion:
£§ $\downarrow 0$
'It reminded us', he said,
_ ${ }^{n} \uparrow+$
'of the deportation of the Jews.'
$1 \quad$ f§ $\downarrow 0$

And now
_ $\quad n \uparrow+$
attitudes have changed:

$$
\mathrm{f} \S \downarrow 0
$$

Germans
_ $\quad n \uparrow+$
are going to night-school $£ \downarrow+$
to learn Turkish,

$$
\ldots \quad £ \S \downarrow 0
$$

housewives
n $\quad \mathrm{n} \uparrow+$
have got together

$$
\ldots \quad \mathrm{f} \downarrow+
$$

to help draw up the petition $£ \downarrow+$
to the mayor of Duisburg, f§ $\downarrow 0$

## Turks

n ${ }^{n} \uparrow+$
and Germans

$$
n \uparrow+
$$

have formed an alliance

$$
\mathrm{H} \quad \mathrm{f} \downarrow+
$$

to save their neighbourhood.

$$
f \& \downarrow 0
$$

But, up at the Rathaus
$h \quad n \uparrow+$
(the city hall)
$\qquad$
the mayor and the councillors

$$
\mathrm{n} \uparrow+
$$

are in a dilemma:
_ $\quad \mathrm{E}$ § $\downarrow 0$
they want to save and revive

$$
\ldots \quad n \uparrow+
$$

their inner city areas,

$$
\ldots \quad f \& \downarrow 0
$$

but they haven't got enough money.

$$
\ldots \quad \mathrm{f} \S \downarrow 0
$$

Recession and unemployment,
$\qquad$ $n \uparrow+$

```
now at sixteen per cent in Duisburg,
n_ n+
has driven people
    n}\mp@subsup{n}{+}{
away from the city.
                                    f&\downarrow0
Ten years ago
_ n\uparrow+
it boasted six hundred thousand people,
                                    f&\downarrow0
now
__ n\uparrow+
the population's down to five hundred and forty-four thousand.
                                    f&\downarrow0
The result
                n\uparrow+
is less income
    _ f f+
from rates
        f_ f+
and taxes,
    _ flo
and not enough
    _ n }\mp@subsup{}{+}{+
in the treasury
    _ f\uparrow+
to take over the Huttenheim flats
f\downarrow0
and refurbish them.
\[
\text { _ } \quad £ \S \downarrow 0
\]
The Huttenheim residents
\[
-\quad n \uparrow+
\]
have another idea:
```

```
        f\downarrow0
```

        f\downarrow0
    they've drawn up a list of people,

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

Germans
_ $\quad \mathrm{f}^{\uparrow+}$
and Turks,
$\ldots \quad \mathrm{f}^{\uparrow}+$

```
young
\[
£ \uparrow+
\]
and old
_- \(\mathrm{f}^{\uparrow}+\)
and retired,
\(\qquad\) \({ }_{\mathrm{f}} \mathrm{f}+\)
who'd be prepared,
\(\qquad\)
for a reasonable rent,
\(\qquad\)
to move into the flats, — \(\mathrm{f} \uparrow+\)
and renovate them.
- \(\quad\) fs \(\downarrow 0\)

It's an idea
H \(£ \uparrow+\)
the council's considering,
\(\qquad\)
together with the possibility
\(\qquad\)
of declaring the buildings
\[
-\mathrm{nN} \downarrow+1
\]
of special architectural interest,
\[
\ldots \quad f \& \downarrow 0
\]
and, that way,
\[
\ldots \quad n \uparrow+
\]
obtaining special grants,
\(\qquad\) £\& \(\downarrow 0\)
and, so far,
- \(\quad \mathrm{n}^{1}+\)
the council's refused Mannesmann
\[
n \uparrow+
\]
permission to bring in the bulldozers. £§ \(\downarrow 0\)

Frau Barbel Zieling, \(n \uparrow+\)
a member of the planning committee, n \(n+\)
says the debate over Huttenheim
illuminates the structural problems
\(\qquad\) £ \(\uparrow+\)
facing industrial cities like Duisburg.
\[
\ldots \quad f s \downarrow 0
\]

When an area like Huttenheim
\(\qquad\) \(n \uparrow+\)
- and there have been others in Duisburg like it - \({ }_{n} \uparrow+\)
- loses its population, \(n \uparrow+\)
it affects the shops,
\[
{ }^{\text {slops, }} \downarrow+
\]
the banks,
\(\qquad\)
the schools,
\(\qquad\)
\[
f \downarrow_{+}
\]
the city services
\[
\ldots \quad f \downarrow+
\]
and, without renewal,
\[
=\quad \mathrm{n} \uparrow+
\]
the decline spreads.
\[
\mathrm{f} \subseteq \downarrow 0
\]

When asked about the prospects
\[
\mathrm{n} \uparrow+
\]
of help from Brussels
- \(n \uparrow+\)
and the European Community,
\[
\quad \mathrm{n} \uparrow+
\]

Frau Zieling's eyes flash, \(f \& \downarrow 0\)
and she says
\[
\ldots \quad n \uparrow+
\]
that Duisburg
\(\qquad\)
\[
\mathrm{n} \uparrow+
\]
can't expect much from that direction
\[
\mathrm{f} \uparrow+
\]
when so much is being spent
\(\qquad\)
on Europe's
_ \(n \uparrow+\)
```

small percentage
l n n+
of farmers,
H}\quadf\downarrow
compared to what's needed
n}\downarrow
to help the large numbers of people

```
\(\qquad\)
```

                                    n\downarrow+
    in declining industrial cities.
f§\downarrow0
Duisburg
n}\uparrow
is making renewed efforts
_ f \downarrow+
throughout the city
__ f\downarrow+
to help the remaining Turkish families
__ fT+
integrate;
L flo
it could be easier
_ f \uparrow+
now there are not so many of them.
f§\downarrow0
The Huttenheim cooperative idea
_ n }\mp@subsup{}{~}{+
might work,
E f\&\downarrow0
and provide a social focus
_ f\downarrow+
for a new community,
_ f\uparrow+
no longer riven
_ f\downarrow+
by antagonism.
__ f\&\downarrow0
But the financial question remains:
H}\quad£\S\downarrow
Is it worth
n}\mp@subsup{n}{}{+

```
```

renovating the flats?
__\&\&\0
Mannesmann says no;
__ f§\downarrow0
the locals say yes.
H f\& \downarrowO
But, unless the city
_n}\mp@subsup{\textrm{n}}{+}{
can find some more money,
n\uparrow+
and the steel firm
n}\uparrow
can be dissuaded
n}\uparrow
from grassing over
n}\uparrow
its former responsibilities,
_ n\downarrow+
the new community spirit
n}\uparrow
that's emerged in Huttenheim,
n}\uparrow
after years of racial tension,
n}\mp@subsup{n}{}{+
could be short-lived.
f§\downarrow0
The reaction
_ n \+
of the locals
E n
in all this
n}\uparrow
also points up
n}\uparrow
the grass roots activism
n}\uparrow
that's swept
n}\downarrow
West Germany.
f\&\downarrow0

```
```

George Barent
n\uparrow+
sums it up
_ f\uparrow+
when he says:
nN}\downarrow
'In the past
h n _ _+
we left the decisions
n n}
to Mannesmann
_ f ¢+
and the Council.
_ f\&\downarrow0
Now
n \uparrow+
we want our voice
E}\quadn\downarrow
to be heard.'
£\&\downarrow\mp@code{O}
And it comes as no surprise
f\uparrow+
to find that George,
n_+
a middle of the road
h
n}\uparrow
Social Democrat

$$
=\quad n \uparrow+
$$

from the industrial,

$$
n \uparrow+
$$

heartland of West Germany h
has been welcoming the support

```
\(\qquad\)
``` \(n \uparrow+\)
of the Green Party
```

$\qquad$
$\qquad$

``` \(\mathrm{f} \downarrow 0\)
in his campaign.
```

```
            L
```

            L
            fs\downarrow0
    ```
            fs\downarrow0
```

- 

```
[008 SPOKEN ENGLISH CORPUS TEXT A08]
[From our own correspondent]
[Speaker: Keith Graves]
[Broadcast notes: Radio 4, 11.30 a.m., 22nd June, 1985]
A few days before the hijacking
    h _
                                    n}\uparrow
of the TWA aircraft,
    n\uparrow+
soon after it took off
    n n+
from Athens airport,
                    n}\uparrow
I was catching a similar TWA flight
                                    f}\uparrow
from the same airport.
                        f&\downarrow0
When you spend
    h n\uparrow+
much of your working life
                        n}\uparrow
on aeroplanes
    n n+
flying around the Middle East and the Mediterranean
                                    n
you take more
            n}\uparrow
than a passing interest
                    _ n\downarrow+
in airport security.
                                    fs\downarrow0
Hijacking
H}n\downarrow
is a bit of an occupational hazard
                                    __ f&\downarrow0
and Athens
    _n\+
has always had a reputation
                    f}\uparrow
for being one of the laxest
        _ f \downarrow+
in the region.
    __ f§\downarrow0
```

It's frequently been used
__ $n \uparrow+$
by Arab hijackers

$$
\mathrm{f} \uparrow+
$$

as the starting point

$$
\mathrm{f} \uparrow+
$$

for their operations

$$
\quad \mathrm{f} \downarrow 0
$$

because it's such an easy touch
$\qquad$ $£ \downarrow+$
for anyone wanting to smuggle weapons

onto an aircraft.

$$
\ldots \quad 1 \quad f \lessgtr \downarrow 0
$$

TWA

$$
-\quad \mathrm{n} \uparrow+
$$

have been so worried about it
that they've installed

$$
\mathrm{n} \uparrow+
$$

their own security checking equipment
$\qquad$
$£ \uparrow+$
for baggage going into the aircraft hold. I E f§ $\mathrm{E}_{0}$

But hijackers,
_ $n \uparrow+$
as opposed to terrorists

$$
=\quad n \uparrow+
$$

bent on actually destroying an aircraft

> | H | $\mathrm{n} \uparrow+$ |
| :--- | :--- |

in mid air,
_ $n \uparrow+$
need their weapons on board,

$$
\ldots \quad \mathrm{f} \& \downarrow 0
$$

and getting them through the Athens airport security check
$\qquad$
is no problem.


There are two scanning machines

$$
\overline{ } \quad \mathrm{f} \uparrow+
$$

which give an X-ray picture £ $\uparrow+$
on two television screens

$$
\mathrm{f}^{\uparrow}+
$$

of the contents of hand baggage. fs $\downarrow 0$

When I've been through Athens airport,

$$
-\quad n \uparrow+
$$

and that's about two dozen times

$$
\mathrm{n} \downarrow+
$$

in the past two years,

$$
\ldots
$$

there's never been

$$
\quad \mathrm{n} \uparrow+
$$

more than one security man on duty,

$$
f \& \uparrow+
$$

and he's frequently

$$
n \uparrow_{+}
$$

reading a newspaper

$$
\ldots \quad f \& \downarrow 0
$$

or chatting with other airport staff.

$$
\ldots
$$

He seldom
$-\quad n \uparrow+$
seems to be keeping an eye

on the television screens.

$$
\mathrm{f} \S \downarrow 0
$$

On one occasion

```
    n}\quadn
```

the screens were unattended.

$$
\ldots \quad \pm \S \downarrow 0
$$

Hardly surprising

$$
\begin{array}{ll}
\mathrm{H} & \mathrm{n} \downarrow+ \\
\hline
\end{array}
$$

that Athens
n $n \uparrow+$
is a favourite airport for hijackers.

$$
\mathrm{f} \S \downarrow 0
$$

Beirut
_n $n+$
is another easy touch,
__ $£ \downarrow 0$
but for different reasons.
f§ $\downarrow 0$
Given the state of lawlessness
$\qquad$ $n \uparrow+$
that exists in Lebanon
$\qquad$
the uninformed outsider

$$
\mathrm{n} \uparrow+
$$

might reasonably expect security _ $£ \uparrow+$
at Beirut airport

to be amongst the tightest $\mathrm{f} \uparrow+$
in the world,

$$
\ldots \quad £ \& \downarrow 0
$$

but the opposite is true. 1 f§ $\downarrow 0$

Earlier this year
_ $n \uparrow+$
the director of airport security resigned.
f§ $\downarrow 0$
His job,
_n $\mathrm{n}^{+}$
he said,
_ $\mathrm{n}^{\uparrow}+$
was impossible. f§ $\downarrow 0$

The problem is,
H $\quad n \downarrow+$
that while there is an airport security staff, I $n \uparrow+$
and the Lebanese gendarmerie

$$
\quad n \uparrow+
$$

and army

- $\quad n \uparrow+$
have airport staffs as well,

$$
\ldots \quad n \uparrow+
$$

it's really under the control
$\mathrm{h} \quad \mathrm{n} \uparrow+$
of the gunmen.
_ $\quad$ £ $\downarrow 0$
So not only has Beirut airport
$\mathrm{h} \quad \mathrm{n} \uparrow+$
this year
$\qquad$
witnessed a member of its own security staff

$$
\mathrm{n} \uparrow+
$$

hijacking an aircraft

$$
\mathrm{n} \uparrow+
$$

as a protest about low pay,

$$
\mathrm{H} \quad \mathrm{f} \uparrow+
$$

it's also been the scene - $n \uparrow+$
of one hijack,

$$
\ldots \quad n \uparrow+
$$

where,
n $\quad \mathrm{n} \uparrow+$
after posing for photographs

at the side of the aircraft,

$$
\mathrm{n} \uparrow+
$$

the hijackers blew it up,

$$
\quad f \& \uparrow+
$$

and drove off

$$
\mathrm{f} \downarrow+
$$

into the Shi'ite Muslim shanty town

$$
\mathrm{f} \uparrow+
$$

that stands at the side of the airport

- probably
$\qquad$
to a hero's welcome.

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

The electronic scanning device n $n \uparrow+$
at Beirut airport

$$
n \uparrow_{+}
$$

broke down years ago.
f§ $\downarrow 0$
The occasional

$$
\square \quad n \uparrow+
$$

casual glance

$$
n \uparrow+
$$

at hand baggage

$$
n^{n} \uparrow
$$

is the order of the day.

So, as far as security is concerned,

$$
n \uparrow+
$$

Beirut
_ $n \downarrow+$
is a lost cause.
$\qquad$ $\mathrm{f} \downarrow$ §0
A hundred and twenty miles to the South
is Ben-Gurion,


Israel's international airport,

$$
£ \downarrow 0
$$

and quite
$\qquad$ $n \downarrow+$
a contrast.

$$
\ldots \quad f \S \downarrow 0
$$

It has probably the tightest

$$
\ldots \quad n \uparrow+
$$

security in the world.

$$
f s \downarrow 0
$$

Before check-in

- $n \uparrow+$
everyone

$$
n \uparrow+
$$

not only has their bags searched,

$$
n \uparrow+
$$

sometimes even taken away and x -rayed,

$$
n \uparrow+
$$

after the contents have been taken out,
and perhaps the toothpaste opened and squeezed,

$$
\mathrm{n} \uparrow+
$$

but everyone

- $\quad{ }_{n} \uparrow+$
is searchingly questioned

$$
\mathrm{f} \uparrow+
$$

by a security officer.

$$
\text { f§ } \downarrow 0
$$

How long here?
$\qquad$ £§ $\downarrow 0$

Who did you meet?

$$
\quad £ \S \downarrow 0
$$

Where did you go?

$$
-\quad \mathrm{f} \lessgtr \downarrow 0
$$

What did you buy?
L $f \S \downarrow 0$
Sometimes
_ $n \uparrow+$
it's frustrating,

$$
\mathrm{f} \S \downarrow 0
$$

sometimes
$\qquad$ $n \uparrow+$
the questioners are less than polite, $\ldots \quad \mathrm{f}$ § $\downarrow 0$
sometimes
_n $n+$
the questions sound
$\qquad$
stupid
_ f\& $\downarrow 0$
but it's worth remembering
_ $\quad \mathrm{n} \uparrow+$
that hijacking
$-\quad n \uparrow+$
from Ben-Gurion,

$$
\ldots \quad n \uparrow+
$$

international airport of the country that's the target

$$
\quad n \uparrow+
$$

of most hijackings,
are unknown.
$\mathrm{L} \quad \mathrm{f} \downarrow 0$

Airport security

$$
\quad \mathrm{n} \uparrow+
$$

can go
$n \uparrow+$
a bit far though.

$$
\mathrm{f} \lesssim \downarrow 0
$$

At Heath row once,

a large

$$
\underline{n \uparrow+}
$$

and stern
$\qquad$
security lady

$$
\mathrm{n} \uparrow+
$$

rummaging with some

$$
n \uparrow+
$$

obvious relish

$$
\quad \mathrm{n} \uparrow+
$$

through my briefcase

$$
\mathrm{n} \uparrow+
$$

got quite excited

$$
f \uparrow+
$$

by my beard trimming scissors.

$$
\text { fs } \downarrow 0
$$

They were confiscated.

$$
[\quad 1 \quad \text { fs } \downarrow 0
$$

I've often wondered

$$
n \uparrow+
$$

how you hijack an aircraft

```
                                    f}\uparrow
```

with beard trimming scissors.
$\qquad$ £§ $\downarrow 0$

I've also often wondered

$$
\mathrm{n} \uparrow+
$$

what she did with them.

$$
\text { f§ } \downarrow 0
$$

- 

```
[009 SPOKEN ENGLISH CORPUS TEXT A09]
[From our own correspondent]
[Speaker: Graham Leach]
[Broadcast notes: Radio 4, 11.30 a.m., 22nd June, 1985]
On top of a hill,
        n_+
overlooking Windhoek,
                        n}\uparrow
there is one of the many examples
                        n}\uparrow
of German architecture
    f}\uparrow
dotted around
    f}\mp@subsup{\textrm{f}}{+}{
this capital city -
    __ f\downarrow0
South West Africa
    _ n \uparrow+
once having been ruled
                                    n}\uparrow
by Germany
    f}\uparrow
until its defeat
    f}\mp@subsup{\textrm{f}}{+}{
in the First World War
                        L f\downarrow0
(since when
    n}\uparrow
the territory has been run
        n}\uparrow
by South Africa).
            __ 1 f§\downarrow0
The building is called
    h n n+
the Tintenpalast,
        _ f\downarrow0
Or Ink Palace
    _ f\downarrow+
(in its German translation).
        f&\downarrow0
It was given this name
```

because it was where
n \uparrow+
the German Imperial Government, in Berlin,
__ n}\uparrow
decided
_ n }\mp@subsup{}{}{+}
that the administrative centre of its colony

```
\(\qquad\)
should be located.
                        _ fs\downarrow0
It was where all the bureaucrats,
                                n}\downarrow
or pen pushers,
    _ n\downarrow+
were gathered together under one roof -
        f f\downarrow0
hence its name.
                f§\downarrow0
This week
n n\uparrow+
it wasn't the bureaucrats
    _ n\downarrow+
who came together
    f f+
in the main hall
        _ f\uparrow+
of the Tintenpalast,
        f fT+
but the administrators
                    f\uparrow+
and legislators -
    _ f\downarrow0
those
\(\square\)
who have been installed,
\[
\ldots \quad \mathrm{f} \uparrow+
\]
by South Africa,
\[
\mathrm{f} \uparrow+
\]
with the task of running the country,
\[
\ldots \quad \mathrm{f} \downarrow 0
\]
```

although crucial areas
_ $\quad n \uparrow+$
like defence and foreign policy
$\qquad$
will remain
$\qquad$ $n \downarrow+$
in the hands
$\qquad$ $n \downarrow+$
of Pretoria.

$$
\text { £§ } \downarrow 0
$$

In a brief,

$$
\mathrm{n} \downarrow+
$$

twenty minute appearance,
$\qquad$
$n \uparrow+$
which itself

$$
\ldots \quad n \uparrow+
$$

spoke volumes

$$
=\quad n \uparrow+
$$

about Pretoria's growing impatience

$$
\mathrm{n} \uparrow+
$$

with the Namibian problem, $-\quad n \uparrow+$

President Botha signed the formal proclamation
$\qquad$

$$
\mathrm{f} \uparrow+
$$

establishing the new interim government, $\mathrm{f} \uparrow+$
uttered a few words of encouragement,
$\qquad$
and then promptly left

$$
\mathrm{f} \downarrow 0
$$

to fly back to South Africa -

$$
\mathrm{f} \downarrow 0
$$

leaving those internal leaders

$$
\quad \mathrm{f} \uparrow+
$$

who've come together

- $\quad \mathrm{f} \uparrow+$
to form a new government
- $f \uparrow+$
to get on with it. f§ $\downarrow 0$

Quite clearly,

$$
\quad n \uparrow+
$$

South Africa's heart
$\qquad$ $n \uparrow+$
is not in

$$
-\quad \mathrm{n} \downarrow+
$$

this new deal,

$$
\mathrm{f} \& \downarrow 0
$$

and they are under no illusions

$$
f \uparrow+
$$

about its chances

$$
\ldots \quad £ \uparrow+
$$

of success.

$$
\ldots \quad \mathrm{f} \S \downarrow 0
$$

They are right
$\qquad$ $\mathrm{f} \uparrow+$
to be sceptical.

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

The government is comprised

$$
=\quad n \uparrow+
$$

of six
$-\quad n \uparrow+$
of the multitude

of ethnic,
_ $\quad \mathrm{n} \uparrow+$
cross-ethnic,

- $\mathrm{n} \uparrow+$
and political, parties

who,two years ago,

$$
\mathrm{n} \uparrow+
$$

came together

$$
\mathrm{f} \uparrow+
$$

to form the multi party conference $\mathrm{f} \downarrow 0$
yet another attempt

$$
\sum^{\mathrm{f} \uparrow+}
$$

by Namibia's internal groupings
$\qquad$ $f \uparrow+$

```
to agree on some form
```

                    \(\mathrm{nN} \downarrow+\)
    of local government.
f§ $\downarrow 0$

At a news conference
$\qquad$
after their installation,
— $\quad n \uparrow+$
the party leaders

$$
=\quad n \uparrow+
$$

clearly
n $\mathrm{n}_{+}$
betrayed

$$
=\quad \mathrm{n} \uparrow+
$$

the differences

$$
n \uparrow+
$$

between them;

$$
\ldots \quad f \downarrow 0
$$

could not even agree

$$
n \uparrow+
$$

on a chairman,

$$
\underline{f} \uparrow+
$$

or president, of the new government;

## $\qquad$ $\mathrm{f} \& \uparrow+$

and engaged in petty bickering

$$
\mathrm{f} \uparrow+
$$

against their opponents,

$$
f \uparrow+
$$

SWAPO,
_ $\quad \mathrm{f} \downarrow 0$
instead, perhaps,

$$
\square \quad n \uparrow+
$$

of laying out a programme,

$$
\mathrm{f} \uparrow+
$$

or policy agenda,
_ $\quad \mathrm{f} \uparrow+$
which might have captured

$$
\mathrm{n} \uparrow+
$$

the imagination of some, at least,

$$
\mathrm{f} \uparrow+
$$

of the dissillusioned South Westers, _ $\mathrm{f} \& \uparrow+$
and convinced the world
$\qquad$ $\ddagger \downarrow+$
that the new government was anything more
$\qquad$ $n \uparrow+$
than proxy, ruled [comma ignored in reading aloud]
$\mathrm{f} \downarrow+$
from Pretoria.

$$
-\quad f \S \downarrow 0
$$

However,

$$
\text { _ } \quad \mathrm{n} \uparrow+
$$

such is the incestuous

$$
\ldots \quad n \uparrow+
$$

nature

- $\quad \mathrm{n} \uparrow+$
of Namibian politics,

$$
=\quad \mathrm{f} \uparrow+
$$

and so apparent
$\qquad$ $n \uparrow+$
the self-importance

$$
\mathrm{n} \uparrow+
$$

of some of its practitioners,

$$
f \uparrow+
$$

that those involved

$$
\quad n \uparrow+
$$

in the new government

$$
\mathrm{n} \uparrow+
$$

obviously find it difficult

to rise above

$$
\mathrm{n} \downarrow+
$$

the level of small town politics. f§ $\downarrow 0$

Certainly,
_n $n+$
the United Nations

$$
\begin{array}{ll}
\mathrm{H} & \mathrm{n} \downarrow+ \\
\hline
\end{array}
$$

has been staging
_ $n \uparrow+$

```
a major debate,
    _ f\downarrow+
this past fortnight,
    f_ f+
on South Africa's policies
f}\uparrow
towards Namibia.
    __ f&\downarrow0
But
__n\uparrow+
it is a delusion
    n}\downarrow
to believe,
    n\uparrow+
as some Namibian politicians clearly do,
                                    _ n\uparrow+
that the issue is near the top of the political agenda
                                    _ f^+
of the major Western powers.
                                    f§\downarrow0
The same delusion
                        n}\uparrow
is shared to a certain extent
                        n}\uparrow
by SWAPO,
    H flo
who appear to have total confidence
                    f_ f+
in the ability
        n}\uparrow
of the world community
        _ f \uparrow+
to force South Africa
    n}\mp@subsup{\textrm{n}}{+}{
into relinquishing the territory.
                        f§\downarrow0
Western condemnation of South Africa at the UN
                                    nN}\downarrow
may sound fine -
    f& }\uparrow
```

```
but would the western powers really want to see
                                    _
                                    n}\uparrow
Pretoria's hold
                    H
                    n}\downarrow
on the mineral-rich territory
                                    n}\uparrow
replaced by a possibly marxist
```

$\qquad$

```
                                    n}\uparrow
SWAPO government?
                f$\uparrowo
South Africa's policy in Namibia
    _n\uparrow+
appears aimed
\[
\mathrm{n} \uparrow+
\]
at building up
```

```
    n\uparrow+
```

    n\uparrow+
    the new interim government
f\uparrow+
in the hope

```
\(\qquad\)
``` \(n \uparrow+\)
that it could put up a substantial challenge
```

$\qquad$

```
                                    £ }\downarrow
to SWAPO
    __ f\uparrow+
in any subsequent independent elections.
                                f§\downarrow0
Coupled with this
n n\uparrow+
is the military effort,
                    f}\uparrow
aimed at destroying
    n}\downarrow
SWAPO's armed wing,
                    f& }\mp@subsup{\uparrow}{+}{
and forcing the organisation
                                n}\uparrow
to come to the negotiating table
                        f}\uparrow
as just another
    H}n\downarrow
```

Namibian party.

- f§ $\downarrow 0$

At a briefing, this week,

in Windhoek
_n $\quad{ }^{-}$
an officer in the intelligence corps
stated that 'The war against SWAPO $n \uparrow+$
could, just about, be won

$$
\ldots \quad £ \uparrow+
$$

within the next two, to three, years.'

$$
\ldots \quad \mathrm{f} \downarrow \downarrow 0
$$

He was convinced
$n \downarrow+$
the battle
$\longrightarrow \quad n \uparrow+$
for the hearts
$\qquad$
and minds
$\qquad$
of the people

$$
\mathrm{n} \uparrow+
$$

was being won,

$$
\ldots \quad £ \downarrow 0
$$

especially

$$
-\quad n \uparrow+
$$

among the Ovambo,

$$
\text { £ } \downarrow 0
$$

who form the majority

$$
\ldots \quad n \downarrow+
$$

of SWAPO's support.

$$
\text { f§ } \downarrow 0
$$

The officer,
$\qquad$
who had obviously

$$
n \uparrow+
$$

been brushing up

$$
-\quad \mathrm{n} \downarrow+
$$

on his Frantz Fanon,

$$
\quad n \uparrow+
$$

pointed to the mistakes
which the French colonial authorities $n \uparrow+$
had made in their handling of the Algerian people.
f§ $\downarrow 0$

It was then pointed out to the officer, H
$\qquad$ $n \uparrow+$
by a French journalist, n $n \uparrow+$
that the Algerian war was lost in Paris -

not in Algiers!

- f§ $\downarrow 0$

Is there going to be a similar collapse

$$
f \uparrow+
$$

of South African willpower

$$
\mathrm{f} \uparrow+
$$

to continue governing the territory?

Weariness,
_ $\quad \mathrm{n} \uparrow+$
frustration,
$\qquad$
and a desire to get out,

there certainly is -

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

but not

$$
\bar{Z} \downarrow+
$$

at any price,
$\qquad$
and certainly not to make way
$\qquad$
for an unchecked SWAPO government in Windhoek.

With its recent operations

$$
\quad \mathrm{n} \uparrow+
$$

in Angola
$-\quad n \uparrow+$
and Botswana,

- $\quad{ }_{\mathrm{n}}$ 个+

South Africa has displayed a growing assertiveness.
f§ $\downarrow 0$

Once more,
$\qquad$ $n \uparrow+$
it is flexing its muscles

as a regional super power,

$$
\ldots \quad £ \& \downarrow 0
$$

and is informing the world
that, despite its condemnation,
$\qquad$ $n \uparrow+$

South Africa will surrender

$$
\quad n \uparrow+
$$

Africa's last dependency $\mathrm{f} \uparrow+$
on its own terms -
$\underline{H} \quad £ \downarrow+$
and nobody else's!

$$
\ldots \quad f \S \downarrow 0
$$

- 

```
[013 SPOKEN ENGLISH CORPUS TEXT B01]
[BBC News]
[Speakers: Brian Perkins, Mike Wooldridge, Laurie Margolis]
[ Janet Trewin]
[Broadcast notes: Radio 4, 8.00 a.m., 24th November, 1984]
```

BBC News
$\qquad$ $n \uparrow+$
at 8 o'clock

- $\quad n \uparrow+$
on Saturday,
_ $\quad n \uparrow+$
the twenty-fourth of November.
$\ldots \quad n \downarrow 0$
This is Brian Perkins.
_ $1 \quad \mathrm{f}$ § $\downarrow 0$

A thousand

$$
\mathrm{n} \uparrow+
$$

people
n $\downarrow+$
were led to safety

$$
\mathrm{H} \quad \mathrm{f} \downarrow+
$$

after being trapped

$$
\ldots \quad \mathrm{f} \uparrow+
$$

by a fire $\mathrm{f} \uparrow+$
in the London Underground

$$
\mathrm{f} \downarrow 0
$$

last night;

$$
\quad £ \S \downarrow 0
$$

many had to walk along the track

$$
\ldots \quad \mathrm{f} \uparrow+
$$

to the nearest station. f§ $\downarrow 0$

Mr Enoch Powell

$$
\ldots \quad n \uparrow+
$$

has praised
$\qquad$

Mrs Thatcher

- $\quad \mathrm{f}$ +
for standing firm
$\mathrm{f} \uparrow+$
at the Anglo-Irish summit.
__ 1 £ $\downarrow 0$

The Overseas Development Minister

$$
\ldots \quad n \uparrow+
$$

is visiting Ethiopia

$$
\ldots \uparrow+
$$

this weekend

$$
\ldots \quad \mathrm{f} \uparrow+
$$

to see the famine

$$
\mathrm{f} \uparrow+
$$

relief operation.

$$
\text { f§ } \downarrow 0
$$

High winds
h $\qquad$ $n \uparrow+$
and heavy seas

$$
\mathrm{n} \uparrow+
$$

```
have been causing further problems
_
£\uparrow+
in the southern part
        f_ f+
of Britain,
    f}\uparrow
leaving homes flooded,
    f}\mp@subsup{\textrm{f}}{}{+
and roads blocked.
    __ f$\downarrow0!
A big rescue operation
    h n}\downarrow
was mounted in central London
        h _
        f }\downarrow
late last night
                    f}\uparrow
after a fire
        E f f+
at Oxford Circus Underground Station.
                                    f&\downarrow0
The emergency services
    _ n\uparrow+
were hampered
                        f}\uparrow
by thick smoke
                    f \downarrow0
which spread quickly
                                    f}\uparrow
through the station
                                f}\uparrow
and into tunnels,
    _ f\uparrow+
where five
        n}\uparrow
trains
n}\uparrow
were cut off.
                        f§\downarrow0
Some passengers
h n 
```

were stranded
f $\quad \mathrm{T}_{+}$
for two hours,
L f\& $\downarrow 0$
and then had to be guided
$\qquad$
on foot

- $\mathrm{f} \uparrow+$
along the track.

```
                f§\downarrow0
```

A senior fire brigade officer

$$
\mathrm{n} \uparrow+
$$

estimated

- $\quad n \uparrow+$
that as many as a thousand

$$
n \uparrow+
$$

people
$\xrightarrow{n} \uparrow+$
were led to safety

from the trains

$$
\ldots \quad \mathrm{f} \uparrow+
$$

and from platforms.

$$
\ldots \ldots
$$

There were no

$$
-\quad n \uparrow+
$$

serious
_ $n \uparrow+$
injuries,

```
_ \(£ \& \uparrow+\)
```

but fifteen
$=\quad n \uparrow+$
people
n $\mathrm{n}^{+}$
were taken to hospital
$\qquad$
suffering from the effects of smoke, _ f\& $\downarrow 0$
and seven
$\xrightarrow{n} \uparrow+$
were treated by ambulancemen $\mathrm{f} \uparrow+$
at the scene.

$$
\ldots \quad \mathrm{f} \downarrow \downarrow 0
$$

Tube trains
$\qquad$ $\mathrm{n} \downarrow+$
were halted

- $\quad \mathrm{T} \uparrow+$
on three lines
- $f \uparrow+$
- the Victoria,

$$
\ldots \quad n \uparrow+
$$

Bakerloo

- $\quad n \uparrow+$
and Central -

$$
\mathrm{f} \uparrow+
$$

when the current

$$
=\quad \mathrm{n} \uparrow+
$$

was turned off,
$\qquad$ f\& $\downarrow 0$
and, so far
I_ $\quad n \uparrow+$
this morning,

$$
\ldots \quad n \uparrow+
$$

services
_ $\quad \mathrm{n} \uparrow+$
are still
$\qquad$
being disrupted.

$$
\ldots \quad £ \S \downarrow 0
$$

Our reporter

$$
\quad n \uparrow+
$$

Janet Trewin

$$
\_\quad \mathrm{n} \downarrow+
$$

went to the station

$$
\mathrm{f} \uparrow+
$$

shortly after the emergency began.

$$
\text { f§ } \downarrow 0
$$

[change of speaker: Janet Trewin]
The fire
H $\quad n \downarrow+$

```
started
n}\downarrow
just after ten o'clock,
                                    f& }\uparrow
and within minutes,
    n}\uparrow
thick
n}\uparrow
black
n\uparrow+
smoke
n}\downarrow
was billowing
    f_ f+
out of three
                n}\uparrow
of the four entrances
    f}\uparrow
to the tube station.
                        f§\downarrow0
It's thought
    n}\uparrow
the blaze began
    __n\downarrow+
in a contractor's hut
                    £ }\uparrow
on one of the platforms
                        f \0
where renovation work
                    n}\uparrow
was being carried out.
                                    H f§\downarrow0
More than two hundred firemen
                                    n}\uparrow
with breathing apparatus
    ~}\mp@subsup{n}{}{~
worked in relays
            f }\downarrow
going down
            n}\downarrow
```

```
into the tunnels
_ f T+
to reach the hundreds
    n n\downarrow+
trapped.
    f&\downarrow0
Visibility
    n}\uparrow
was down to zero
        _ f \downarrow+
at Oxford Circus itself,
                                    H}\quad\textrm{f}\downarrow
so teams of firemen
        n}\quadn
dispersed
    _ f ¢+
to surrounding stations,
    _ f&\downarrow0
and worked their way back down the line
```

$\qquad$

```
f }\downarrow
to the crowded trains.
- f§ \(\downarrow 0\)
Steve Annett
\[
n \uparrow+
\]
talked to some of the passengers
\[
\mathrm{f} \uparrow+
\]
as they arrived
\[
\quad f \uparrow+
\]
on the platform
\[
\quad \mathrm{f} \uparrow+
\]
at Piccadilly station;
\[
\mathrm{H} \quad \mathrm{f} \searrow \downarrow
\]
they'd been stranded
\(\mathrm{E} \quad \mathrm{f} \uparrow+\)
for two hours,
H \(f \& \downarrow 0\)
and had walked about half a mile
\(\mathrm{H} \quad \mathrm{f} \downarrow+\)
along the tunnels.
\[
\mathrm{f} \lesseqgtr \downarrow 0
\]

The fire
\(\qquad\) \(n \uparrow+\)
caused chaos
\(\qquad\)
\[
\mathrm{f}^{\mathrm{f}}+
\]
on the tube system:
\[
\mathrm{f} \downarrow 0
\]
scores of trains
n \(\mathrm{n}^{\mathrm{n}+}\)
on three lines
n \(\quad \mathrm{n} \uparrow+\)
were halted
\(\mathrm{H} \quad \mathrm{f} \downarrow 0\)
because the power
\(\qquad\)
had to be turned off, \(f \& \downarrow 0\)
and for hours,
\[
\mathrm{n} \uparrow+
\]
road traffic
\[
\mathrm{n} \uparrow+
\]
had to contend with diversions

because of street closures. £§ \(\downarrow 0\)
[change of speaker: Brian Perkins]

London
_ \(n \uparrow+\)
Regional Transport
\[
\underline{n} \quad \mathrm{n}+
\]
say that, so far
\[
-\quad n \uparrow+
\]
this morning,
\[
\mathrm{n} \uparrow+
\]
only tube trains
\[
\text { _ } \quad \mathrm{n} \uparrow+
\]
on the Central Line H \(n \downarrow+\)
are stopping
\[
\underline{n} \quad \mathrm{n}+
\]
at Oxford Circus;
\[
\ldots \quad \mathrm{f} \lessgtr \downarrow 0
\]
```

Bakerloo Line trains
_n\uparrow+
are running through the station
f}\uparrow
without stopping.
f§\downarrow0
There's no service
n}\uparrow
on the Victoria Line
f}\uparrow
between Victoria
_ n }\mp@subsup{\textrm{n}}{+}{
and Warren Street.
__ f\S\downarrow0
It's hoped that all
n}\uparrow
services
n n+
will be back to normal
f}\uparrow
later today.
_ fs\downarrow0!
Police
n}\mp@subsup{\textrm{n}}{}{+
in West Yorkshire
n}\downarrow
say they're investigating
n}\uparrow
a fire
_ f\uparrow+
at the home of a working miner
__ f\downarrow+
early today.
L_fs\downarrow0
The bungalow

$$
\quad n \uparrow+
$$

at Upton,
n n}
about five miles

$$
\quad n \uparrow+
$$

```
south of Pontefract, \(n \uparrow+\)
was unoccupied
_ \(\mathrm{f} \uparrow+\)
at the time.
\[
\ldots \quad \mathrm{f} \S \downarrow 0
\]

The General Secretary of the TUC, _ \(\mathrm{n} \uparrow+\)

Mr Norman Willis,
\[
\mathrm{n} \uparrow+
\]
has said the Coal Board's strategy
\(\qquad\)
of trying to lure miners
\[
\square \quad n \uparrow+
\]
back
_n \(\mathrm{n}^{+}\)
to work
\(\qquad\) \(n \uparrow+\)
by offering bonuses

will fail. - \(£ \S \downarrow 0\)

He told miners
\(\qquad\) \(n \uparrow+\)
at a meeting in Chatham
\(\qquad\)
in Kent
\(\qquad\) \(n \uparrow+\)
last night
\(\qquad\) \(n \uparrow+\)
that the board \(n \uparrow+\)
should initiate new discussions
\[
\overline{\mathrm{E}} \downarrow_{+}
\]
with the mineworkers' union u: \(\quad \mathrm{f} \uparrow+\)
in an effort to end the dispute.
\[
\text { f§ } \downarrow 0
\]

He said the TUC
_ \(\quad \mathrm{n} \uparrow+\)
would be getting an extra quarter
\(\qquad\) \(n \uparrow+\)
of a million pounds
\(\qquad\) \(\mathrm{f} \downarrow+\)
to help
_n \({ }^{n}+\)
striking miners.
\[
\text { _ } \quad \mathrm{f} \downarrow \downarrow 0
\]

Mr Willis
n \(\mathrm{n} \uparrow+\)
was warmly applauded
\[
\mathrm{H} \quad \mathrm{f} \downarrow+
\]
as he arrived at the meeting:
\[
\mathrm{f} \S \downarrow 0
\]
the last time
\(\qquad\)
\[
\mathrm{n} \uparrow+
\]
he addressed striking miners,
```

n }\uparrow

```
in South Wales

earlier this month,
\[
\ldots \quad \mathrm{n} \uparrow+
\]
he was jeered
H \(f \& \downarrow 0\)
and a hangman's noose
\(\qquad\) \(n \uparrow+\)
was dangled in front of him.
\[
\ldots \quad \text { £§ } \downarrow 0
\]

Mr Willis' predecessor
- \(\quad n \uparrow+\)
as General Secretary of the TUC, \(n \uparrow+\)

Mr Len Murray,
\(\qquad\) \(n \uparrow+\)
is said to be in a very comfortable condition
at the National Heart Hospital
\[
\mathrm{f} \uparrow+
\]
in London
- \(£ \downarrow+\)
this morning.
\[
\mathrm{f} \$ \downarrow 0
\]

He had a coronary
\[
-\quad £ \uparrow+
\]
artery bypass operation there
\[
\mathrm{f} \uparrow+
\]
on Thursday.
L 1 ff \(\downarrow 0\);
The Ulster Unionist MP,
\[
-\quad n \uparrow+
\]

Mr Enoch Powell,
\[
{ }^{n}{ }^{n} \uparrow+
\]
has praised
\(\qquad\) \(n \uparrow+\)
the stand
\(\qquad\) \(n \uparrow+\)
taken by Mrs Thatcher
\[
\ldots \quad \mathrm{f} \uparrow+
\]
in her talks at Chequers,
\(\qquad\)
earlier this week,
\[
\ldots \uparrow+
\]
with the Prime Minister of the Irish Republic,
\[
\mathrm{f} \uparrow+
\]

Dr Garret FitzGerald. ff \(\downarrow 0\)

Mr Powell
\[
[\quad n \uparrow+
\]
told a meeting at Newcastle
\[
\mathrm{n} \uparrow+
\]
in County Down
\[
\ldots \quad n \uparrow+
\]
last night
\[
\ldots n \uparrow+
\]
that, by
\[
-\quad n \uparrow+1
\]
asserting herself,
\[
\square \quad \mathrm{n} \uparrow+
\]

Mrs Thatcher had broken
E \(\quad n \uparrow+\)
what he called
\[
\ldots \quad n \uparrow+
\]
the vicious
\(\qquad\) \(n \uparrow+\)
spiral
_ \(\quad \mathrm{f} \uparrow+\)
which would have led to Northern Ireland
\[
n \uparrow+
\]
being trapped

in an all-Ireland
\[
n^{n} \uparrow+
\]
state.
H \(\quad \mathrm{f}\) § \(\downarrow 0\)
Our political correspondent
\[
n \uparrow+
\]
says Mr Powell's remarks have dashed
\[
\mathrm{E} \quad \mathrm{n} \uparrow+
\]
government hopes

that the Ulster Unionists
\(\qquad\) \(n \uparrow+\)
would not
\[
\mathrm{n} \uparrow+
\]
exploit
\(\qquad\)
the sudden strain
\[
\mathrm{n} \uparrow+
\]
in relations
\[
\ldots \quad £ \downarrow+
\]
between London
\[
\ldots \quad n \uparrow+
\]
and Dublin
\[
=\quad \mathrm{f} \uparrow+
\]
which followed the summit.
\[
\ldots \quad \mathrm{f} \downarrow \downarrow_{0}
\]

At least three gunmen
\[
\mathrm{n} \uparrow+
\]
opened fire
\(\qquad\)
on a police station in Strabane
\[
£_{£} \uparrow+
\]
in County Tyrone
\[
\ldots \quad \mathrm{f} \downarrow+
\]
last night.
\[
\ldots \quad \mathrm{f} \$ \downarrow 0
\]

They held a family captive
\[
\quad \mathrm{f} \uparrow+
\]
at a house nearby,
\[
-\quad \mathrm{f} \& \uparrow+
\]
and fired
H \(\quad \mathrm{f} \downarrow+\)
from an upstairs window.
h \(\quad\) £§ \(\downarrow 0\)
Several bullets
\[
\quad \mathrm{n} \uparrow+
\]
hit the police station,
- f\& \(\uparrow+\)
but no one was wounded.
\[
\mathrm{f} \downarrow \downarrow 0
\]

The gunmen
\(\square n \uparrow+\)
escaped in a car,
\[
\ldots \quad \mathrm{f} \uparrow+
\]
thought to have been stolen
\[
\ldots \uparrow+
\]
earlier in the day.
\[
\ldots \quad f \S \downarrow 0
\]

The Minister
\[
\mathrm{n} \uparrow+
\]
for Overseas Development, \(n \uparrow+\)

Mr Timothy Raison,
\[
\ldots \quad n \uparrow+
\]
and eight
\(\xrightarrow{n}{ }^{n}+\)
American congressmen
\[
\mathrm{n} \uparrow+
\]
are visiting Ethiopia
\[
-\quad \mathrm{f} \downarrow_{+}
\]
```

this weekend
__ f`+
to judge
n}\uparrow
for themselves

```
\(\qquad\)
```

            n}\uparrow
    the effectiveness
H}\quadn\downarrow
of the famine
n}\mp@subsup{\}{+}{+
relief operation.
_ f§\downarrow0
The Ethiopians
__
n}\uparrow
say the flow
| n \+
of emergency supplies
n}\uparrow
is slowing down,
L f\&\downarrow0
and that supplies
n}\uparrow
sent by sea
n}\uparrow
through the country's two
n}\uparrow
main ports
n\uparrow+
have practically stopped.
f§\downarrow0
Yesterday
n n\uparrow+
they took diplomats
n}\uparrow
to the ports
f f`+
to underline the urgency
f }\downarrow
of the situation.
f§\downarrow0

```
from Addis Ababa
\[
\quad n \uparrow+
\]
our East Africa correspondent
\[
n \uparrow+
\]

Mike Wooldridge
\(\qquad\)
reports:
£ \(£ \downarrow_{0}\)
[change of speaker: Mike Wooldridge]

The diplomats
_ \(\quad n \uparrow+\)
were shown empty warehouses
\(\qquad\) \(\mathrm{f} \uparrow+\)
at Assab
```

        _ f + +
    ```
and Massawa
\[
\mathrm{f} \uparrow+
\]
as evidence
- \(\quad \mathrm{f} \uparrow+\)
of Ethiopia's concern
\(\mathrm{H} \quad \mathrm{f} \downarrow+\)
that the international relief operation \(n \uparrow+\)
is losing momentum.
\[
\ldots \quad \mathrm{f} \downarrow 0
\]

With food aid pledges
\[
\mathrm{H} \quad \mathrm{n} \downarrow+
\]
still well short of \(n \uparrow+\)
what's needed,
\[
=\quad \mathrm{n} \uparrow+
\]
it's clear
\(\qquad\) \(n \uparrow+\)
that the American congressmen
and Mr Raison
\[
\quad \mathrm{n} \uparrow+
\]
will be pressed

for more assistance.
```

The United States
n}\uparrow
is
_ n\uparrow+
now committed

```
\(\qquad\)
```

                    n}\uparrow
    to supplying just over two hundred thousand tons
n\uparrow+
of grain.
_ f§\downarrow0
American officials
n}\uparrow
are anxious
n n+
that the Ethiopian government,
n}\uparrow
for its part,
n n+
keeps to its assurances
f}\uparrow
that the food will reach all
__ f\uparrow+
in need,
_ f\downarrow0
including those
n
in the areas of civil conflict
fN}\downarrow
in northern Ethiopia. f§ $\downarrow 0$
The congressmen

- $n \uparrow+$
and Mr Raison

```
\(\qquad\)
``` \(n \uparrow+\)
can also expect
\(-\quad n \uparrow+\)
to be lobbied for help in the search
```

$\qquad$

```
for long
```

-term solutions
_ f \downarrow+
to Ethiopia's food crisis;
f\downarrow0
and in particular
n n+
in resettling
n}\uparrow
two-and-a-half million people
f f\uparrow+
from the drought-prone areas
H}\quadf\uparrow
to more fertile land
f\uparrow+
over the next ten years:
f@\downarrow0
this vast
n\uparrow+
and costly

```
\(\qquad\)
```

        n}\uparrow
    scheme
n}\uparrow
is currently receiving top priority
f\downarrow0
from the Ethiopian government.
f§\downarrow0
[change of speaker: Brian Perkins]
At least
n\uparrow+
eighteen more
n}\mp@subsup{n}{+}{
Polish
n n+
tourists
__n}\downarrow
are reported to have defected
f}\uparrow
while on a visit
I f+
to West Germany,
_ flo

```
```

bringing the number
n}\uparrow
failing to return
n}\uparrow

```
to their ships
    n \(\mathrm{n}^{+}\)
in German ports
\(\longrightarrow \quad n \uparrow+\)
in the past
\[
\mathrm{n} \uparrow+
\]
week
_ \(n \uparrow+\)
to well over
\[
=\quad n \uparrow+
\]
three hundred.
\[
\text { f§ } \downarrow 0
\]

The latest group
\[
\square \quad \mathrm{n} \uparrow+
\]
had arrived
\(\qquad\)
on an excursion ferry
in the Baltic port
\[
n \uparrow+
\]
of Travemunde.
\[
\quad £ \S \downarrow 0
\]

On Tuesday
\(\qquad\)
\[
n \uparrow+
\]
nearly two hundred Poles
\[
\mathrm{n} \uparrow+
\]
left the cruise liner \(\mathrm{nN} \downarrow+\)

Stephan Ba'thory
\[
\ldots \quad \mathrm{f} \uparrow+
\]
in Hamburg.
\(\ldots 1\) fs \(\downarrow 0\) !
There's been more violence
\(\qquad\) \(\mathrm{f} \uparrow+\)
in the Basque country
\(\qquad\)
in northern Spain:
£ \(£ \downarrow 0\)
one policeman
\[
\mathrm{n} \uparrow+
\]
has been killed,
\[
f \& \uparrow+
\]
and two
\[
\mathrm{n} \uparrow+
\]
have been injured
\[
\mathrm{f} \uparrow+
\]
in a grenade
\(\qquad\)
and machine-gun attack
on their patrol-car. f§ \(\downarrow 0\)

Masked men
\(\qquad\) \(n \uparrow+\)
ambushed them
```

                f}
    ```
on a motorway
\(\qquad\) \(\mathrm{f} \uparrow+\)
near the border town nN \(\downarrow+\)
of Irun.
\[
\ldots \quad f \S \downarrow 0
\]

Tension has been high
\[
\mathrm{n} \uparrow+
\]
in the region
```

    _ f \uparrow+
    ```
since the murder,
\[
\quad \mathrm{f} \uparrow+
\]
earlier this week,
\[
\ldots \quad £ \uparrow+
\]
of a leading
\[
\mathrm{n} \uparrow+
\]

Basque
_ \(\quad \mathrm{n} \uparrow+\)
Separatist politician.
\[
\ldots \quad 1 \quad \mathrm{f} \downarrow \$ 0
\]
```

The south
n\uparrow+
and west coasts
n}\mp@subsup{n}{+}{
of England and Wales
n}\uparrow
have taken a battering

```
\(\qquad\)
```

                        n}\uparrow
    from strong winds,
h fi+
high seas
_ f\uparrow+
and heavy rain overnight.
_ f\S\downarrow0
In some places,

$$
n \uparrow+
$$

sea defences were breached,

$$
\mathrm{f} \& \uparrow+
$$

and many roads

$$
n \quad n \uparrow_{+}
$$

have been blocked

$$
\mathrm{f} \uparrow+
$$

by flood water

```

```

and fallen trees.

$$
\quad \mathrm{f} \downarrow \downarrow
$$

Laurie Margolis

$$
\mathrm{n} \downarrow+
$$

reports:

```
\(\qquad\)
```

[change of speaker: Laurie Margolis]
North Devon
$h \quad n \downarrow+$
was the worst-hit area

$$
f \downarrow_{+}
$$

overnight,
— $\mathrm{f} \& \uparrow+$
and this morning's
$n \uparrow+$
exceptionally high tide

$$
\mathrm{n} \uparrow+
$$

```
```

brought some further flooding,
f\downarrow0
mainly to parts of Barnstaple

- $\mathrm{f} \uparrow+$

```
and Lynmouth.
\[
\ldots \quad £ \S \downarrow 0
\]

In all,
_ \(\mathrm{n}^{\uparrow}+\)
four hundred homes
\[
n \uparrow+
\]
in Barnstaple
_n \(\quad n+\)
were flooded to depths
nN \(\downarrow+\)
of up to three feet, \(\mathrm{f} \& \downarrow 0\)
and other
_ \(\mathrm{n} \mathrm{T}_{+}\)
North Devon towns
\[
n \uparrow+
\]
and villages
\(\qquad\)
have been affected
\[
\ldots \quad £ \downarrow+
\]
to varying degrees.
\[
\text { fs } \downarrow 0
\]

Across the Bristol Channel,
\(\qquad\) \(n \uparrow+\)
sea defences
\[
\mathrm{n} \downarrow+
\]
were breached at Amroth
\[
f \downarrow 0
\]
near Tenby in Dyfed, \({ }_{\mathrm{f}} \uparrow+\)
with homes
\(\qquad\)
and business premises
\[
n \uparrow+
\]
along the front
\(\qquad\)
suffering damage.
H ff \(\downarrow 0\)

Some roads
\(\qquad\)
\[
n \uparrow+
\]
in West
\(\qquad\) \(n \uparrow+\)
and South Wales
\[
\underline{n} \uparrow+
\]
remained blocked
\(\qquad\) \(£ \downarrow+\)
by trees and flood waters,
```

f\&}\uparrow

```
and in the south of England,
\[
n \uparrow+
\]

Sussex police say
_n \(\quad n+\)
coastal roads there
n \(\mathrm{n}^{\mathrm{T}+}\)
are littered
\[
\ldots \quad \mathrm{n} \downarrow+
\]
with shingle
\(\qquad\)
and debris
\(\qquad\) \({ }_{\mathrm{f}} \uparrow+\)
washed in
\[
\ldots \quad £ \uparrow+
\]
by high seas.
\[
\mathrm{H} \quad f \S \downarrow 0
\]

The night's main casualty
\[
\ldots \quad n \uparrow+
\]
seems to have been
\(\qquad\) \(n \uparrow+\)
a thirty-
\[
=\quad \mathrm{n} \uparrow+
\]
foot long whale,
\[
\mathrm{H} \quad \mathrm{f} \downarrow 0
\]
which is lying dead
\(\qquad\) \(n N \downarrow+\)
on the beach
\(\qquad\)
at Bexhill-on-Sea.
\[
\ldots \quad \mathrm{f} \ddagger \downarrow 0
\]

The local authority
\[
\ldots \quad n \uparrow+
\]
will be trying to work out
what to do with the carcass
\(\qquad\)
later this morning. £§ \(\downarrow 0\)
[change of speaker: Brian Perkins]

Torrential rain
\[
\ldots \quad \mathrm{n} \downarrow+
\]
and gale-force winds
\(\qquad\) \(n \uparrow+\)
have caused havoc
\[
\ldots \quad £ \uparrow+
\]
all across the continent of Europe,
\(\qquad\) \({ }_{\mathrm{f}} \uparrow+\)
with power lines
\[
\mathrm{n} \uparrow+
\]
brought down,
\(\qquad\)
and many roads
\[
\quad n \uparrow+
\]
flooded.
- f§ \(\downarrow 0\)

In West Germany
\[
\ldots \quad n \uparrow+
\]
a middle-aged woman was killed
\[
f \uparrow+
\]
by a falling tree

near Munich,
- \(\mathrm{f} \& \uparrow+\)
and in Hessen
\(\qquad\) \(n \uparrow+\)
a young \(n \uparrow+\)
fireman
\(\qquad\)
was sucked
\(\longrightarrow \quad \mathrm{n} \uparrow+\)
into a sewer \(\mathrm{f} \& \uparrow+\)
and swept away. £§ \(\downarrow 0\)

Along the coast of northern France
\[
\mathrm{n} \downarrow+
\]
many boats
\(\qquad\)
were torn
_n \(n+\)
from their moorings,
\[
=\quad f \& \uparrow+
\]
and washed out to sea. f§ \(\downarrow 0\)

The BBC's
_ \(n \uparrow+\)
Children
_ \(\quad \mathrm{n} \uparrow+\)
in Need Appeal
_ \(n \uparrow+\)
closed last night
_ \(\mathrm{f} \uparrow+\)
after viewers

and listeners

had pledged
\[
\quad n \uparrow+
\]
a total
\(\longrightarrow \quad \mathrm{n} \uparrow+\)
of one million
_ \(\quad \mathrm{f} \uparrow+\)
four hundred and eighty-six thousand pounds h
to help deprived youngsters.
\[
\ldots \leqq \downarrow 0
\]

The amount
\(\qquad\) \(n \uparrow+\)
fell
_n \(\downarrow+\)
slightly short of the target

the organisers had hoped for:
\(\qquad\)
one-and-a-half million pounds.
\[
\text { _ } \quad 1 \quad \text { £§ } \downarrow 0
\]

Cricket:
\(n \uparrow+\)
on the fourth
\[
\ldots \quad n \uparrow+
\]
and final day
\(\qquad\)
of their match
\[
\ldots \quad n \uparrow+
\]
against England
\[
\ldots \quad n \uparrow+
\]
at Rajkot,
_ \(\quad \mathrm{n} \uparrow+\)
West Zone declared
\(\qquad\)
at three hundred and ninety-three for seven.
\(\qquad\)
England,
_ \(n \uparrow+\)
who were four hundred and fifty-eight for three
\(\qquad\)
in their first innings,
\[
\quad n \uparrow+
\]
were fourteen
- \(\quad \mathrm{f} \uparrow+\)
without loss
\[
\ldots \quad \mathrm{f}^{\ldots}+
\]
at lunch.
f \(£ \downarrow 0\)
And in the second test in Brisbane, n \(\quad \mathrm{n}+\)
the West Indies
n \(n \uparrow\)
```

were two hundred and sixty-three for five
H f ¢+
at tea,
__ f^+
in reply to Australia's first innings' total
fN \downarrow+
of one hundred and seventy-five.
___ f\$\downarrow0
Richie
n\+
Richardson
n}\mp@subsup{n}{+}{
is one hundred
__ f\uparrow+
and twelve
£ f+
not out.
__ f fslo;
Finally,
n}\uparrow
the headlines again:
n}\uparrow
Mr Enoch Powell
n}\uparrow
has praised
n\uparrow+
Mrs Thatcher
_ f
for standing firm
f\uparrow+
at the Anglo-Irish summit.
f\&\downarrow0
The Overseas Development Minister
n n+
is visiting Ethiopia this weekend
f\uparrow+
to see the famine relief operation.
fs\downarrow0
High winds
n\+

```
and heavy seas
\[
\quad n \uparrow+
\]
have been causing further problems
\[
\underline{ }
\] \({ }_{\mathrm{f}} \uparrow+\)
in the southern part of Britain, _ \(\quad\) 个 +
leaving homes flooded
\[
\ldots \quad £ \uparrow+
\]
and roads blocked.
\[
\ldots \quad \mathrm{f} \& \downarrow 0
\]

And the main news
\[
\quad \mathrm{n} \uparrow+
\]
this morning:
\[
\ldots \quad n \uparrow+
\]
a thousand people
\[
\mathrm{n} \uparrow+
\]
were led to safety
\[
\mathrm{I}^{〔} \quad \mathrm{f}+
\]
after being trapped
\[
\ldots \quad \mathrm{f} \uparrow+
\]
by a fire
\(\qquad\)
in the London Underground
\[
\ldots \quad 1 \quad £ \downarrow+
\]
last night; L ff \(\downarrow 0\)
many
n \(\quad \mathrm{n}+\)
had to walk along the track
\[
\mathrm{f} \uparrow+
\]
to the nearest station.
\[
\ldots \quad \mathrm{f} \downarrow \downarrow 0
\]

BBC
_ \(\quad \mathrm{n} \uparrow+\)

Radio news.
\(\qquad\) \(n \downarrow 0\)

It's now
\[
\mathrm{n} \uparrow+
\]
ten
n \(n \uparrow+\)
```

past eight.
_ £§\downarrow0
-
[015 SPOKEN ENGLISH CORPUS TEXT B03]
[BBC News]
[Speakers: David Geary, Peter Smith, Colin Blane, David Davis]
[Broadcast notes: Radio 2, 1.00 p.m., 5th December, 1985]
It's one o'clock.
f\S\uparrow+
Here's the news,
fN}\downarrow
read by David Geary.
__l f§\downarrow0
The latest unemployment figures
h

```
\(\qquad\)
```

n}\downarrow
show a slight fall.
L L f§\downarrow0
Nearly
n}\mp@subsup{\textrm{n}}{+}{
a million school children
n n+
in Scotland
n}\
have the day off
__ f ¢+
because of a strike by their teachers.
__ f\&\uparrow+
And the National Union
H
n \uparrow+
of Mineworkers
H}\quadn\uparrow
concede

```
\(\qquad\)
```

        n}\uparrow
    a point

```
\(\qquad\)
```

        n}\uparrow
    to the Coal Board.
L
f§\downarrow0
There's been another fall
h H
in the number of people out of work,
___\&\&\mp@code{\}0

```
and it's a genuine
\[
\ldots \quad n \uparrow+
\]
trend,
\(\ldots \quad £ \uparrow_{+}\)
not
H \(\mathrm{n} \uparrow+\)
a result of seasonal distortion. \(f \S \downarrow 0\)

The Department
\(h \quad n \uparrow+\)
of Employment
— \(\mathrm{n} \downarrow+\)
says
_n \(\mathrm{n}_{+}\)
the number of people
_H \(n \uparrow+\)
unemployed
\(\qquad\) \(n \uparrow+\)
and claiming
\(\qquad\)
benefit
_ \(\mathrm{n} \downarrow+\)
last month
\(\qquad\) \(\mathrm{nN} \downarrow+\)
was three million
\(\mathrm{H} \quad \mathrm{f} \downarrow+\)
two hundred and fifty-eight thousand
\[
\square \quad \mathrm{f} \downarrow+
\]
eight hundred and sixty-eight. f§ \(\downarrow 0\)

That's a reduction
\[
h \quad \quad \quad \mathrm{f} \uparrow+
\]
of just under eighteen thousand
\[
\varlimsup \quad \mathrm{f} \downarrow+
\]
on the October total.
\[
\mathrm{f} \S \downarrow 0
\]

Our industrial correspondent
\[
\mathrm{n} \uparrow+
\]

Peter Smith
\(\qquad\)
reports: f§ \(\downarrow 0\)
[change of speaker: Peter Smith]
There's usually
_ \(\quad \mathrm{n} \uparrow+\)
little change in unemployment
\[
\mathrm{f} \uparrow+
\]
between October
\[
-\quad n \uparrow+
\]
and November,
\[
\ldots \quad £ \downarrow 0
\]
with a normal
\[
\ldots \quad n \uparrow+
\]
seasonal increase
H \(\quad n \downarrow+\)
in out-
\(=\quad n \uparrow+\)
of-work adults
\[
-\quad \mathrm{f} \downarrow+
\]
offset
_ \(n \uparrow+\)
by school leavers
- \(\quad \ddagger \downarrow+\)
getting jobs \({ }_{\mathrm{f}} \mathrm{N} \downarrow+\)
or joining training schemes. £§ \(\downarrow 0\)

But the rise
\(\qquad\) \(n \downarrow+\)
in adults joining the dole queues
H \(\quad n \uparrow+\)
was much smaller
\[
\ldots \quad \mathrm{n} \downarrow+
\]
than usual,
\[
\ldots \quad £ \downarrow 0
\]
with the result
\(\qquad\)
that the real trend
\(\qquad\) \(n \uparrow+\)
(after taking all these seasonal distortions into account)
was down. f§ \(\downarrow 0\)

It's the third month
\(\qquad\)
running
_n \(\mathrm{n}_{+}\)
there's been a genuine reduction - \(£ \uparrow+\)
like this, \(f \& \downarrow 0\)
and that _ \(n \uparrow+\)
hasn't happened
\[
\square \quad n \uparrow+
\]
since nineteen seventy-nine.
\[
\ldots \quad \mathrm{f} \downarrow \downarrow
\]

The employment secretary, - \(\quad n \uparrow+\)

Lord Young,
\(\qquad\) \(n \uparrow+\)
said the figures
\[
\quad n \uparrow+1
\]
added weight
\[
\begin{array}{ll}
\mathrm{H} & \mathrm{n} \downarrow+ \\
\hline
\end{array}
\]
to the view
\[
\ldots \quad \mathrm{n} \downarrow+
\]
that the underlying trend in unemployment
was now flat,
L f\& \(\downarrow 0\)
and
\(n \uparrow+1\)
we could all be

encouraged by them.
\[
1 \quad f \S \downarrow 0
\]

There's also encouragement
\[
\underline{H} \quad n \uparrow+
\]
for women workers
```

                        f&\downarrowo! [full stop here in original script?!]
    ```
in recent months.
H \(n N \downarrow+\)

It's men
\(\qquad\) \(n \uparrow+\)
who've benefited
\(\qquad\)
from the slackening
\[
n^{n} \uparrow+
\]
pace
£ \(\mathrm{f} \uparrow+\)
of unemployment,
\[
\mathrm{f} \& \downarrow 0
\]
but now
\[
\mathrm{H} \quad \mathrm{n} \downarrow+
\]
this
n \(\quad\) +
seems to be helping women
\(\qquad\)
as well.
_ f§ \(\downarrow 0\)

Although
\[
\mathrm{n} \uparrow+
\]
the number of unemployed women
\[
-\quad \mathrm{n} \downarrow+
\]
is
_ \(\mathrm{n} \uparrow+\)
still on the increase,
\[
n \uparrow+
\]
there's been a sharp
\(\qquad\) \(n \uparrow+\)
reduction

in the size of that increase. f§ \(\downarrow 0\)
[change of speaker: David Geary]
Almost
H \(\quad n \uparrow+\)
every school
\(\qquad\)
in Scotland
_n \(\downarrow+\)
has been closed \({ }_{\text {f }} \downarrow \downarrow+\)
by a one-day strike
\[
\ldots \quad £ \downarrow+
\]
by the country's teachers. £§ \(\downarrow 0\)

An estimated forty
\(\qquad\) \(n \uparrow+\)
-nine
\(\ldots n \downarrow+\)
thousand teachers
\(\qquad\) \(\mathrm{nN} \downarrow+\)
have been called out
\[
£ \uparrow+
\]
by their three unions, \(\mathrm{H} \quad £ \uparrow+\)
who're holding
_ \(\quad \mathrm{n} \uparrow+\)
a series
\(\qquad\) \(n \uparrow+\)
of rallies
\(\qquad\) \(£ \downarrow+\)
around the country,
\[
\ldots \quad \mathrm{f} \uparrow+
\]
in support
_ \(\mathrm{nN} \downarrow+\)
of their campaign \(n \downarrow+\)
for an independent pay review. f§ \(\downarrow 0\)

According
\[
\quad \mathrm{n} \uparrow+
\]
to the organisers,
\[
\mathrm{n} \uparrow_{+}
\]
the main one
\(\qquad\)
in Glasgow _ \(n \downarrow+\)
attracted a crowd
\[
\mathrm{n} \uparrow+
\]
of about ten
\[
\ldots \quad n \uparrow+
\]
thousand.
_ f§ \(\downarrow 0\)
This report
H \(n N \downarrow+\)
from our Scottish affairs correspondent
\(n \downarrow+\)
Colin Blane:
\[
\mathrm{L} \quad \mathrm{n} \downarrow 0
\]
[change of speaker: Colin Blane]
It's a year
\[
n \uparrow_{+}
\]
to the day
\[
\ldots \quad \mathrm{n} \downarrow+
\]
since the main union,
\[
\quad n \uparrow+
\]
the Educational
- \(\quad n \uparrow+\)

Institute
- \(\quad n \uparrow+\)
of Scotland,

led by Mr John
\(\qquad\) \(n \uparrow+\)

Pollock,
n \(\quad \mathrm{n}+\)
held their first
\[
\mathrm{n} \uparrow+
\]
one-day strike \({ }_{\mathrm{f}} \mathrm{N} \downarrow+\)
of the present cam paign.
\(\qquad\)

Now
_ \(n \uparrow+\)
they've been joined \(n \uparrow+\)
by two other teachers' unions, \(\mathrm{f} \uparrow+\)
including the second
\(\qquad\) \(n \uparrow+\)
largest one,
\[
\ldots \quad £ \uparrow+
\]
the Scottish Secondary Teachers' \({ }_{n} \uparrow+\)

Association.
\[
\text { __ ff } \downarrow 0
\]

Teachers' leaders
\[
\mathrm{n}_{+}
\]
maintain
\(\qquad\)
\(n \uparrow+\)
it'll be the most disruptive
\[
\quad \mathrm{n} \uparrow+
\]
single
_ \(\mathrm{nN} \downarrow+\)
strike
f \(\mathrm{N} \downarrow+\)
in the history
_ \(\mathrm{fN} \downarrow+\)
of Scottish education.
\[
\ldots \quad 1 \quad \mathrm{f} \downarrow \downarrow 0
\]

The strike's
n \(\quad \mathrm{n} \uparrow+\)
been condemned

> \begin{tabular}{ll} H & \(\mathrm{f} \downarrow+\) \\ \hline \end{tabular}
by the secretary of state f \(N \downarrow+\)
for Scotland,
\[
\underline{£} \quad \mathrm{f}+
\]

Mr George Younger;
\[
\ldots \quad f \& \downarrow 0
\]
but John Pollock
\[
\ldots \quad n \uparrow+
\]
of the main
\(\qquad\) \(n \uparrow+\)
union
_ \(\quad n \uparrow+\)

E IS
\[
-\quad n \uparrow+
\]
says
n \(\quad \mathrm{n}+\)
```

teachers only lost ground
H nN }\downarrow
in the past
f f+
by not striking.
f§\downarrow0
[change of speaker: David Geary]
Leaders
n}\mp@subsup{\textrm{n}}{}{+
of the teaching unions
nN}\downarrow
in England and Wales
H
n}\downarrow
are meeting in London
__ f \downarrow+
to discuss their pay dispute.
_ f\$\uparrow+
As they arrived for the talks
H}n\uparrow
they were met
nN}\downarrow
by more than 500
five

```
\(\qquad\)
```

                                n}\uparrow
            hundred
            __nN\downarrow+
    striking
nN}\downarrow
teachers
_ f\uparrow+
chanting
_ nN }\downarrow+\mathrm{ ।
'No sellout'.

```
\(\qquad\)
```

            l f§\downarrow0
    Leaders
H}\quadn\uparrow
of the National Union of Mineworkers,
H}\quadn\downarrow
meeting in Sheffield
n\uparrow+

```
this morning,
\(\qquad\)
\[
\mathrm{nN} \downarrow+
\]
decided to give the Coal Board
h
\({ }_{\mathrm{nN}} \downarrow+\)
a commitment on productivity, H \(£ \downarrow 0\)
so that talks
\[
\quad \mathrm{n} \uparrow+
\]
on pay \(n \downarrow+\)
could begin.
\[
\mathrm{L} \quad \mathrm{f} \downarrow \downarrow 0
\]

The move
\(\qquad\)
\[
\mathrm{n} \uparrow+
\]
had been demanded
\[
\mathrm{n} \uparrow+
\]
by the Coal Board,
\[
\ldots \quad \mathrm{f} \& \uparrow+
\]
and our Midlands industrial correspondent \(n \uparrow+\)
says the decision
\[
n \quad n \uparrow+
\]
by the NUM executive
\[
\mathrm{n} \uparrow+
\]
marks
\(\qquad\) \(n \uparrow+1\)
a turn-round
\[
\mathrm{H} \quad \mathrm{f} \downarrow+
\]
in union policy.
\[
\ldots \quad 1 \quad \mathrm{f} \downharpoonright \downarrow 0
\]

Staff
\(\mathrm{H} \quad \mathrm{n} \uparrow+\)
on Brent
\(\qquad\)

Council
n \(n \downarrow+\)
in London
\(\square \quad n \downarrow+\)
are meeting today
\[
\mathrm{f} \uparrow+
\]
```

to discuss the sacking
n \uparrow+
of three social workers
f f\uparrow+
over the death
nN}\downarrow
of Jasmine Beckford.
f§\downarrow0
Union leaders
_ n +
have accused the Council
nN}\downarrow
of making them scapegoats.

```
\(\qquad\)
``` £§ \(\downarrow 0\)
The government
\(\mathrm{H} \quad \mathrm{n} \downarrow+\)
is expected to confirm
\(\mathrm{H} \quad \mathrm{n} \uparrow+\)
this afternoon
\[
\ldots \quad \mathrm{n} \downarrow+
\]
that Britain is
H \(\quad \mathrm{n} \uparrow+\)
to withdraw
```

$\qquad$

```
\(n \uparrow+\)
from UNESCO,
H \(\quad \mathrm{f} \downarrow 0\)
the united nations
\[
\mathrm{nN} \downarrow+
\]
cultural and scientific agency, \(\mathrm{f} \uparrow+\)
at the end
_ \(n \uparrow+\)
of the year.
L f§ \(\downarrow 0\)
Ministers
- \(\quad n \uparrow+\)
met
_ \(\mathrm{n} \uparrow+\)
at Downing Street
```



```
this morning
    _ f\uparrow+
to take a final
                n}\uparrow
decision,
    __ f&\downarrow0
and a statement
    n\uparrow+
will be made in the Commons
            h _
                                    f}\uparrow
later today.
                    f§\downarrow0
Here's our political correspondent
    h
```

```
                    H
```

                    H
                                    \(£ \downarrow+\)
                                    \(£ \downarrow+\)
    David
fN }\downarrow
Davis:
_ f§\downarrow0
[change of speaker: David Davis]
Britain's
n n+
decision
_ nN\downarrow+
to follow
n n+

```
the Americans
\[
=\quad n \uparrow+
\]
out of UNESCO
\[
\mathrm{n} \uparrow+
\]
won't come
\(\mathrm{H} \quad \mathrm{n} \uparrow+\)
as a surprise.
\[
\quad £ \S \downarrow 0
\]

The necessary one year's notice
\[
n \uparrow+
\]
has been given
\[
\mathfrak{f} \downarrow \downarrow+
\]
by the government,
\[
\mathrm{f} \& \uparrow+
\]
and like President Reagan,
```

Mrs Thatcher
n}\uparrow
was convinced
nN\downarrow+
some time ago
H n}\downarrow
of the need

```
\(\qquad\)
```

                n}\downarrow
    to pull out.
f§\downarrow0
Eastern block influence
n}\uparrow
inside UNESCO
n}\quad\textrm{n}
is now
n}\+
too
_n\uparrow+
great,
_ f\downarrow0
the government believes;
f\&\uparrow+
and reform
n}\uparrow
from inside
n\uparrow+
is impossible,

```
\(\qquad\)
``` £§ \(\downarrow 0\)
so it seems
\[
\mathrm{n} \uparrow+
\]
the widespread pressure
\[
\mathrm{H} \quad \mathrm{n} \downarrow+
\]
to stay in - \(\mathrm{nN} \downarrow+\)
has been resisted.
\[
\quad \mathrm{f} \S \downarrow 0
\]
It's come
```

$\qquad$

``` \(n \uparrow+\)
from the Commonwealth,
from the European community,
\[
\ldots \uparrow+
\]
and at home
\(\xrightarrow{H} \quad n \uparrow+\)
from a House of Commons
\(\qquad\)

Select Committee
\[
\mathrm{f} \uparrow+
\]
with a Conservative
\[
\square \quad n \uparrow+
\]
majority.
fs \(\downarrow 0\)
The expected statement
\(\qquad\)
\[
n \uparrow+
\]
in
_ \(\quad \mathrm{n} \uparrow+\)
the Commons
\[
\quad n \uparrow+
\]
this afternoon
\(\qquad\) \(\mathrm{nN} \downarrow+\)
will be made
\[
n \uparrow+
\]
by the Overseas Development Minister,
\[
f \uparrow+
\]

Mr Timothy Raison.

[change of speaker: David Geary]
The leader
H \(\quad n \uparrow+\)
of the Alliance party

in Northern Ireland,
\[
\mathrm{n} \downarrow+
\]

Mr John Kushnahan,
\(\qquad\) \(\mathrm{n} \uparrow\)
has asked the Northern Ireland secretary, h \(\qquad\) \(n \downarrow+\)

Mr Tom
\(\quad n \uparrow+\)
King,
_ \(\quad \downarrow+\)
```

to suspend
E
n}\uparrow
the business
_ n\downarrow+
of the Northern Ireland Assembly.
f§\downarrow0
Mr Kushnahan says the Assembly
n\uparrow+
has been effectively hijacked
H}\quadn\downarrow
by the Unionist
| - n }\downarrow
parties.
___£\downarrow0
The government
H}n\downarrow\downarrow
has welcomed
n n+
a report
n}\uparrow
by an Australian
n n\uparrow+
Royal Commission
f }\downarrow
on the effects
n\uparrow+
of Britain's
n n +
atomic
n}\mp@subsup{n}{+}{
bomb
n\uparrow+
testing programme
£ }\downarrow
in the Australian desert
f f+
in the fifties
f}\uparrow
and early sixties.
f§\downarrow0

```

The Defence Minister,
\(\qquad\) \(n \uparrow+\)

Mr Norman Lamont,
\[
\ldots \quad \mathrm{n} \uparrow+
\]
has accepted an offer
\(\qquad\) \(n \uparrow+\)
to hold talks
\[
\quad \mathrm{f} \uparrow+
\]
on the findings
\[
=\quad £ \uparrow+
\]
with Australian officials.
\(\qquad\) f§ \(\downarrow 0\)

The nephew
\(\mathrm{H} \quad \mathrm{n} \uparrow+\)
of Miss World organiser \(\mathrm{nN} \downarrow+\)

Julia Morley
_ \(n \downarrow+\)
has appeared \(\mathrm{H} \quad \mathrm{n} \uparrow+\)
in court in London
\[
\ldots \quad £ \downarrow+
\]
accused of blackmailing
\[
n \uparrow+
\]
her husband Eric Morley
\[
\mathrm{f} \uparrow+
\]
for twenty thousand pounds.
\[
\text { f§ } \downarrow 0
\]

Edward Crozier,
\[
\mathrm{n} \uparrow+
\]
a former personal assistant
\[
\square \quad \mathrm{n} \uparrow+
\]
to the Morleys
\[
\quad n \uparrow+
\]
who comes from Sydenham
\[
\mathrm{n} \uparrow+
\]
in South London,
\[
\mathrm{nN} \downarrow+
\]
was remanded on bail
\[
\ldots \quad \mathrm{f} \downarrow+
\]
for a month.
```

L
f§\downarrow0

```

Now
H \(n N \downarrow+\)
share
\(\qquad\) \(n \uparrow+\)

\section*{news.}
\(\mathrm{H} \quad \mathrm{n} \uparrow+\)
The Financial Times Index _ \(n \uparrow+\)
at noon
_n \(\mathrm{n}_{+}\)
was down
\(\qquad\) \(\ddagger \downarrow+\)

10
_ \(n \downarrow+\)
. 9
_ \(\quad \mathrm{f} \uparrow+\)
at 1104
[one thousand one hundred and four]
\(\qquad\)
. 9.
_ \(\mathrm{f} \& \uparrow+\)
And the weather
! \(\quad n \uparrow+\)
- northern areas
\(\mathrm{H} \quad \mathrm{n} \uparrow+\)
will have bright intervals \(£ \downarrow+\)
and showers
\(\qquad\)
which will be heavy \(\mathrm{f} \uparrow+\)
in places. f \(\mathrm{f}^{\mathrm{T}} \uparrow_{+}\)

Rain
H \(\quad n \uparrow+\)
in some southern areas
\[
n \uparrow+
\]
will clear away
\(\mathrm{f} \& \mathrm{~N} \downarrow+\)
```

but further rain
n}\uparrow
is likely tomorrow
__ f\&\&o
and that's the news
f}\uparrow
at five minutes
n n+
past one.
f§\downarrow0
\bullet
[016 SPOKEN ENGLISH CORPUS TEXT B04]
[BBC News]
[Speaker: Peter Bragg]
[Broadcast notes: Radio 3, 1.00 p.m., January 14th, 1986]
Now,
__ n\uparrow+
it's one o'clock,
L f\&\downarrowO
and this is Peter
n}\uparrow
Bragg
_ fN \downarrow+
in London
f}\uparrow
with the Radio 3 news
f}\uparrow
summary.

```
\(\qquad\)
```

        1 f&\downarrow0
    The board

```
\(\qquad\)
```

        n}\uparrow
    of Westland helicopters
n}\downarrow
have made

```
\(\qquad\)
```

            n}\uparrow
    clear
n}\downarrow
that they
n}\uparrow
won't put
n n\downarrow+

```
the Anglo-European rescue bid for the company
\[
n \uparrow+
\]
to their shareholders,
\(\qquad\) £ \(\downarrow 0\)
even
\(\qquad\) \(n \uparrow+\)
if the rival
\[
-\quad n \uparrow+
\]

American bid
\[
\mathrm{n} \uparrow+
\]
fails.
_fs \(\downarrow 0\)

The shareholders meeting,
\(\qquad\) \(n \uparrow+\)
called to vote on the American offer,
\(\qquad\) \(n \uparrow+\)
was adjourned this morning
\(1 \quad \mathrm{f} \uparrow+\)
until Friday,
\[
\mathrm{f} \downarrow 0
\]
as planned.
\[
\quad £ \S \downarrow 0
\]

The Westland chairman,
\[
\quad \mathrm{n} \uparrow+
\]

Sir John Cuckney,
\(\qquad\)
said the workforce
\[
\mathrm{n} \quad \mathrm{n} \uparrow+
\]
was suffering
\[
\mathrm{f} \downarrow 0
\]
because of the uncertainty
\[
f \downarrow+
\]
over the company's future.
```

                                    fs\downarrow0
    ```

Westland
n \(n \uparrow+\)
had gone through an eight month period
| \(\qquad\) \(n \uparrow+\)
of turbulence
- f \(\downarrow 0\)
```

which had been thoroughly bad
__ f \downarrow+
for the staff.
_ fs\downarrow0
Sir John
n}\uparrow
said the board
n}\uparrow
would have a number of contingency plans
n\uparrow+
ready
_ flo।
in case they didn't succeed
fN}\downarrow
in winning enough
n}\uparrow
support
f}\uparrow
for the American offer.
f§\downarrow0
It became clear

$$
=\quad n \uparrow+
$$

afterwards
nN}\downarrow
that the European bid
nN}\downarrow
was not
__ n\downarrow+
among those options,
f\&\downarrow0!
and the Prime Minister
h H}n\downarrow
is expected to face further criticisms
n}\downarrow
of the government's handling

```
\(\qquad\)
```

                        f \downarrow+
    of the Westland affair
f_ fit
during question time
f \downarrow+

```
in the Commons
\(£ \downarrow+\)
this afternoon.
__ f§ \(\downarrow 0\)
The Trade and Industry Secretary,
\[
n \uparrow+
\]

Mr. Leon Brittan,
\(\qquad\) .
\[
n \uparrow+
\]
said
_ \(n \uparrow+1\)
he's not
E \(n \downarrow+\)
planning to resign \(£ \downarrow 0\)
over his commons statement yesterday.
\(1 \quad \mathrm{~L}\) f§ \(\downarrow 0\)

The confederation
\(\square\) \(n \uparrow+\)
of British industry
\[
\mathrm{n} \downarrow+
\]
has said
n \(\quad \mathrm{T}+\)
the Chancellor
\(\qquad\)
should use the Budget
\(n \downarrow+\)
to try to bring
\[
\ldots \quad \mathrm{n} \uparrow+
\]
down
n \(n \downarrow+\)
unemployment
\[
f \downarrow 0
\]
rather than to make widespread tax cuts. i _ fs \(\downarrow\)

In its recommendations to the Chancellor,
\[
\mathrm{n} \uparrow+
\]
the CBI says
\[
n \uparrow+1
\]
a thousand million pounds h \(\qquad\) \(n \downarrow+\)
```

should be spent on job
|_n\uparrow+
creation
_ f\downarrow+
measures.
f\&\downarrow0
It says
n\uparrow+
unemployment

$$
\mathrm{n} \uparrow+
$$

could be cut
f_ f+
by a third

```
\(\qquad\)
```

            f\uparrow+
    of a million
_ f \+
over two
n}\uparrow
years
_ f\downarrow+
in this way.
f§\downarrow0
The CBI says
n}\uparrow
if there is
l _ n \uparrow+
money available

```
\(\qquad\)
```

                                    n}\uparrow
    for tax cuts,

$$
\mathrm{n} \uparrow+
$$

it should go on
raising allowances
f\downarrow0
rather than reducing
n}\downarrow
the basic rate of income tax.
_ l fs\downarrow0!
The building societies
have reported

$$
\quad \mathrm{n} \uparrow+
$$

a good
$\longrightarrow \quad n \uparrow+$
month
_ $\mathrm{f} \downarrow 0$
in December.

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

Although
$\qquad$ $n \uparrow+$
investors withdrew
$n \uparrow+$
more than four thousand million pounds,
$\qquad$
even more
$n \quad n \uparrow+1$
new money
$\mathrm{E} \quad \mathrm{n} \downarrow+$
was invested
$\qquad$
to give the societies a net income $n \uparrow+$
of eight hundred
i $n \uparrow+$
and sixty-five million pounds.
$\qquad$
f§ $\downarrow 0$

That's the highest figure

for any month
_ $\mathrm{n} \downarrow+$
in nineteen eighty-five.

$$
\ldots \quad \mathrm{f} \downarrow \downarrow 0
$$

The secretary general

$$
\mathrm{n} \uparrow+
$$

of the building societies association,

$$
n \uparrow+
$$

Mr. Richard Weir,
$\qquad$
said the outlook

$$
\quad n \uparrow+
$$

```
for January
    n}\mp@subsup{\textrm{n}}{}{+
was less
    n}\mp@subsup{n}{+}{
encouraging;
\[
f \& \downarrow 0
\]
but there was no immediate need
\[
\text { nN } \downarrow_{+}
\]
for an increase
\(n \uparrow+\)
in interest rates.
```

$\qquad$ $f \& \downarrow 0$

```
And the Bank
\[
\ldots \quad n \uparrow+
\]
of England
\[
\quad n \uparrow+
\]
has indicated
\(-\quad n \uparrow+\)
that it wants \(n \mathrm{n} \downarrow+\)
bank interest rates
_ \(n \uparrow+\)
to stay at their present level
for the time being.
\[
\ldots \quad \text { fs } \downarrow 0
\]
There were fears
\[
n \uparrow+
\]
earlier
_n \(\quad \mathrm{n}+\)
that interest rates
\[
n \uparrow+
\]
might have to rise,
\[
\ldots \quad \mathrm{f} \& \downarrow+
\]
and this brought a fall
```

$\qquad$

```
of more than eighteen points \(n \uparrow+\)
in the Financial Times share index.

But prices recovered somewhat f \(\mathrm{N} \downarrow+\)
after the Bank of England's signal.

At noon,
```

    _
                n}\uparrow
    ```
the FT index
\[
-\quad n \uparrow+
\]
was down
\(\qquad\)
11.8
[eleven
\(\qquad\) \(n \uparrow+\)
point eight
\[
\quad \mathrm{n} \downarrow+]
\]
at 1097
[one thousand
\[
n \uparrow+
\]
and ninety-seven]
\(\qquad\) \(£ \downarrow+\)
exactly.
\[
\ldots \quad \mathrm{f} \S \downarrow_{0}
\]

The unions
\(\mathrm{H} \quad \mathrm{n} \uparrow+\)
at Ford

motors
— \(\mathrm{n} \downarrow+\)
say
_ \(\mathrm{n} \uparrow+\)
the company's
\[
\quad{ }_{n} \uparrow+
\]
hourly paid workers
\[
n \uparrow+
\]
appear to have rejected
\[
\mathrm{n} \downarrow+
\]
a two year pay offer. £§ \(\downarrow 0\)

The chief
\[
\mathrm{n} \uparrow+
\]
union negotiator,
\[
\quad \mathrm{n} \uparrow+
\]

Mr. Mick Murphy,
\[
\quad \mathrm{n} \uparrow+
\]
said the first indications were
\(\qquad\) \(n \uparrow+\)
that a clear majority

had voted against.
\[
\ldots \quad \mathrm{f} \downarrow \downarrow 0
\]

The official result of the ballot
\(\qquad\)
\(n \uparrow+\)
will not be announced until Friday,
\(\qquad\) \(£ \downarrow 0\)
when union leaders
! \(\quad n \uparrow+\)
will decide
\(\longrightarrow \quad \mathrm{n} \uparrow+\)
whether [to?] call for strike action. f f§ \(\downarrow 0\)

The offer
\(\square \mathrm{n} \uparrow+\)
described by Ford
\[
\ldots \quad n \uparrow+
\]
as 'final'
\(-\quad n \uparrow+\)
would give pay rises
\[
\mathrm{f} \uparrow+
\]
of between thirteen and a half
\(\qquad\)
and 15.7
[fifteen \(n{ }^{n}\)\begin{tabular}{l} 
n
\end{tabular}
point seven]
\[
\ldots \quad \mathrm{n} \downarrow+
\]
per cent
\(\ldots \quad \mathrm{f} \downarrow+\)
over two years.
\[
\ldots \quad 1 \quad £ \S \downarrow 0
\]

Workers
\(\mathrm{H} \quad \mathrm{n} \uparrow+\)
```

from the Gartcosh
n_ n\downarrow+
steel works
n n\downarrow+
near Glasgow,
n}\downarrow
who've marched to London
n\uparrow+
as part of a campaign
n\uparrow+
to save
n\+
the plant
n^+
from closure,
nN }\downarrow
have held a meeting
__ f\downarrow+
with the Labour party leader,
fN }\downarrow
Mr. Kinnock.

- $f \& \downarrow 0$
But their request

```
\(\qquad\)
```

for a meeting with Mrs. Thatcher - $\quad n \uparrow+$
has been turned down.

$$
\ldots \quad f \S \downarrow 0
$$

```

The Liberal leader,
\[
n \uparrow+
\]

Mr. David Steel,
\[
\square \quad \mathrm{n} \uparrow+
\]
described
\(\xrightarrow{H} \quad \mathrm{n} \uparrow+\)
the Prime Minister's decision
\[
\quad n \uparrow+
\]
not to see the marchers
H
\[
n \uparrow_{+}
\]
as a 'slap in the face for Scotland'.
```

|
fs\downarrow0

```

During meetings
_n \(\quad \mathrm{n} \uparrow\)
this morning
\[
=\quad n \uparrow+
\]
with a number of MPs,
\[
-\quad n \uparrow+
\]
the men said
\(-\quad n \uparrow+\)
they believed
\[
\quad n \uparrow+
\]
the whole
\(\qquad\) \(n \downarrow+\)
of Scottish steel industry
\[
\ldots \quad n \downarrow+
\]
would be at risk
\[
\ldots \quad n \uparrow+
\]
if Gartcosh closed.
1 f§ \(\downarrow 0\);
The Prime Minister of South Yemen \(\mathrm{h} \quad \mathrm{n} \downarrow+\)
who's in India
\[
\ldots \quad n \uparrow+
\]
has postponed
\(\qquad\)
\(n \uparrow+\)
a trip to China
\[
\ldots \quad £ \downarrow+
\]
after the attempted coup
\[
\ldots \mathrm{n} \downarrow+
\]
in his country.
\[
\text { f§ } \downarrow 0
\]

A spokesman
\[
\begin{array}{ll} 
& n \uparrow+ \\
\hline
\end{array}
\]
for the Prime Minister
\(\qquad\) .
\[
\mathrm{n} \uparrow+
\]
said
nN \(\downarrow+\)
no information
- \(n \uparrow+\)
had been received
\[
\quad n \uparrow+
\]
from Aden
\[
f \downarrow+
\]
for the past
\[
n \uparrow+
\]
two days.
\(\ldots \quad \mathrm{f} \downarrow \downarrow 0\)
He described the situation there as
\(\qquad\) -
\[
\mathrm{n} \downarrow+\mathrm{l}
\]
'abnormal'.
_ \(\quad \mathrm{f} \downarrow 0\)

Aden Radio said yesterday
that the leaders \(n \uparrow+\)
of a plot
n \(\downarrow+\)
to assassinate
_ \(\quad n \downarrow+\)
the President
\[
\ldots \quad \mathrm{n} \downarrow+
\]
had been executed.
\[
\mathrm{f} \S \downarrow 0
\]

There's since been
\[
n \uparrow+
\]
unconfirmed reports
_ \(n \uparrow+\)
of fighting.
\[
\ldots \quad f s \downarrow 0
\]

The Northern
\[
\square \quad \mathrm{n} \uparrow+
\]

Ireland Secretary,
- \(\quad n \uparrow+\)

Mr. Tom King,
\[
\mathrm{n} \uparrow+
\]
has said
\(\qquad\) \(n \uparrow+\)
that the forthcoming byelections
\[
\mathrm{n} \uparrow+
\]
caused by the resignation \(n \uparrow+\)
of fifteen unionist MPs
\(\underline{H} \quad n \uparrow+\)
will not change the government's support
H
\({ }^{n} \uparrow+\)
for the Anglo - Irish
\(\quad n \uparrow+\quad n \uparrow+\)
agreement.
_ f£ \(\downarrow 0\)
At a news conference in Belfast, _ \(\mathrm{n} \uparrow+\)

Mr. King
\(\square \quad n \uparrow+\)
said there was no way
\(\mathrm{H} \quad \mathrm{n} \downarrow+\)
that the byelections
-
\(n \uparrow+\)
could overturn
_ \(n \uparrow+\)
a vote in parliament.
\[
\mathrm{f} £ \downarrow 0
\]

The agreement
\(\qquad\)
was established
\(\mathrm{f} \uparrow+\)
and would
\(\xrightarrow{n} \uparrow+\)
go
\(-\quad n \uparrow+\)
forward. £§ \(\downarrow 0\)

He said he was available
\[
\underline{n} \quad \mathrm{n}+
\]
for talks
\(\qquad\) £ \(N \downarrow+\)
with political leaders
_ \(f \downarrow+\)
in the province.
_1 f§ \(\downarrow 0\) !

The Conservative \(n \uparrow+\)
party chairman,
\[
n \uparrow+
\]

Mr. Norman Tebbit,
\[
\mathrm{n} \downarrow+
\]
has had an operation
\[
-\quad £ \uparrow+
\]
at Stoke Mandeville hospital
__ \(£ \uparrow+\)
in Buckinghamshire
_ \(\quad \mathrm{\downarrow} \downarrow 0\)
for injuries
_ \(\quad n \downarrow+\)
he received
\[
\ldots \quad n \uparrow+
\]
in the Brighton
\[
\quad \mathrm{n} \uparrow+
\]
bomb attack
_ \(\quad f+\)
fifteen months ago. f§ \(\downarrow 0\)

A spokesman said
\[
\square \quad \mathrm{n} \uparrow+
\]
everything
_ \(\quad n \uparrow+\)
had gone
\(\qquad\) \(n \uparrow+\)
well
_ \(f \& \downarrow 0\)
and Mr. Tebbit
\[
\mathrm{n} \uparrow+
\]
spent a comfortable night.
\[
\ldots \quad £ \S \downarrow 0
\]

He's expected to stay in hospital
\[
n \uparrow+
\]
for up to two weeks.
\[
\ldots \quad \mathrm{f} \& \downarrow 0
\]

And finally the weather forecast. l \(\quad \mathrm{n} \downarrow 0\)

It will be very
\[
-\quad n \uparrow+
\]
```

windy
f }\downarrow
with showers
H}\quadf\uparrow
in many areas
h _ f ¢+
and snow
f \ +
on the hills.
f\$\downarrow0
The wind and showers
n}\mp@subsup{\textrm{n}}{+}{
will die
n}\uparrow
down
f }\downarrow
somewhat
_ f \downarrow+
tonight.
_ f\S\downarrow0
And that's the end of the news and weather
f f
with the time
n}\mp@subsup{n}{+}{
just after five past one.
_ f§\downarrow0
\bullet
[027 SPOKEN ENGLISH CORPUS TEXT GO1]
[Story Time - "Through the Tunnel"]
[Speaker: Elizabeth Bell]
[Broadcast notes: Radio 4, 4.40 p.m., 25th June, 1985]
Going to the shore
H
n}\uparrow
on the first morning of the holiday,
n n
the young English boy
n_+
stopped
f f\uparrow+
at a turning of the path
f\&\uparrow+

```
and looked
f \(\quad \uparrow_{+}\)
down
\(\ldots \quad f \downarrow+\)
at a wild
\(\qquad\) \(n \uparrow+\)
and rocky bay,
\[
\ldots \quad £ \downarrow 0
\]
and then
\[
\mathrm{H} \quad \mathrm{n} \downarrow+
\]
over to the crowded beach
f \(\mathrm{N} \downarrow+\)
he knew so well
\[
\ldots \quad £ \downarrow+
\]
from other years.
\[
\ldots \quad 1 \quad \mathrm{f} \downharpoonright \downarrow 0
\]

His mother
- \(\quad \mathrm{n} \uparrow_{+}\)
walked on
- \(\mathrm{f} \uparrow+\)
in front of him,
- \(\quad \mathrm{\downarrow} \downarrow 0\)
carrying a bright striped bag
H \(\quad \mathrm{f} \downarrow+\)
in one hand;
\(\ldots \quad \mathrm{f} \downarrow 0\)
her other arm,
\[
=\quad n \uparrow+
\]
swinging loose,
\(\qquad\)
was very white
\(\qquad\)
in the sun.
\[
\ldots \quad £ \S \downarrow 0
\]

The boy watched
\[
\ldots \quad \mathrm{f} \uparrow+
\]
that white,
\(\qquad\) \(n \uparrow+\)
naked arm
__ f\& \(\downarrow+\)
and turned his eyes,
H \(f \downarrow+\)
which had a frown behind them, \(\mathrm{nN} \downarrow+\)
towards
\(\qquad\) \(n \uparrow+\)
the bay,
\(\ldots \quad \mathrm{f} \downarrow 0\)
and back again
\[
\mathrm{f} \downarrow+
\]
to his mother.
\[
\text { _ } \quad \ddagger \ddagger \downarrow 0
\]

When she felt he was not with her
\(h \quad h \quad n \quad n+\)
she swung around.
\[
\mathrm{H} \quad \mathrm{f} \lessgtr \downarrow 0
\]
'Oh! There you are Gerry,'
\(h \xrightarrow[H]{f} \downarrow 0\)
she said.
£§ \(\downarrow 0\)
She looked impatient,
\[
\ldots \quad £ \downarrow 0
\]
then smiled.
\[
\begin{array}{ll} 
& \text { £ } \S \downarrow 0
\end{array}
\]
'Why, darling,
\[
\begin{array}{ll}
\mathrm{H} & \mathrm{n} \downarrow+ \\
\hline
\end{array}
\]
would you rather not come with me?
\[
\ldots \quad \mathrm{f} \S \uparrow 0
\]

Would you rather...' \(n \$ \uparrow+\)
she frowned
\(\ldots \quad f \downarrow 0\)
conscientiously, worrying
\[
\text { __ } \quad \mathrm{f}_{+}
\]
over what amusements

he might secretly
\[
n \uparrow+
\]
be longing for,
\[
\mathrm{f} \downarrow 0
\]
which she
_ \(n \uparrow+\)
had been too busy,
\[
=\quad n \uparrow+
\]
or too careless,
\[
\ldots \quad n \uparrow+
\]
to imagine.
_ f§ \(\downarrow 0\)
He was very familiar
\[
\ldots \quad \mathrm{n} \downarrow+
\]
with that anxious
\[
\mathrm{nN} \downarrow+
\]
apologetic smile.
f § \(\downarrow \downarrow 0\)
Contrition
- \(\quad \mathrm{n} \downarrow+\)
sent him running after her,
\[
f_{\&} \not \downarrow_{0}
\]
and yet
\(\qquad\) \(n \uparrow+\)
as he ran
H \(n \downarrow+\)
he looked back
\[
\ldots \quad \mathrm{f} \uparrow+
\]
over his shoulder
\[
\ldots \quad \mathrm{f} \downarrow+
\]
at the wild
\[
\quad \mathrm{n} \uparrow+
\]
bay,
\(\ldots \quad \mathrm{f} \& \downarrow 0\)
and all morning
\(-\mathrm{n} \uparrow+\)
as he played on the safe beach
\[
n \uparrow+
\]
he was thinking of it.
\[
\ldots \quad \mathrm{f} \downarrow 0
\]

Next morning,
\(\mathrm{h} \quad \mathrm{n} \uparrow+\)
when it was time
\[
=\quad \mathrm{n} \uparrow+
\]
```

for the routine
n}\uparrow
of swimming
_
n}\uparrow
and sunbathing,
n}\uparrow
his mother
n}\mp@subsup{\textrm{T}}{+}{
said,
n
'Are you tired
h f f+
of the usual beach,
f}\uparrow
Gerry?
_ f§\uparrow0
Would you like to go somewhere else?'
_ f\$\uparrow0
'Oh, no,'
h H f lo
he said quickly,
~
smiling at her
f }\downarrow
out of that unfailing impulse
nn+
of contrition,
_ f\downarrow0
a sort of chivalry.
f§\downarrow0
Yet walking down the path with her,

```
\(\qquad\)
```

        n}\uparrow
    ```
        n}\uparrow
he blurted
    n}\uparrow
out,
__n}\mp@subsup{n}{}{+
'I'd like to go and have a look at those rocks
                                    f }\downarrow
down there.'
        _ f§\downarrow0
```

```
She gave the idea her attention;
                                    f§\downarrow0!
it was a wild looking
    H
        n}\uparrow
place
f_ f&\downarrow+
and there was no one there,
                    f&&\downarrow
but she said, 'Of course, Gerry.
        H f
```

When you've had enough,
come to the big beach,

```
                                    f&N}\downarrow
```

or
_ $n \uparrow+$
just go straight back to the villa
$\qquad$
$\mathrm{f} \uparrow+$
if you like.'

$$
\ldots \quad \mathrm{f} \S \uparrow 0
$$

She walked away,

$$
\ldots \downarrow+
$$

that bare arm,

$$
\mathrm{n} \uparrow+
$$

now slightly reddened

$$
\quad \mathrm{n} \uparrow+
$$

from yesterday's sun,

$$
\ldots \quad \mathrm{n} \downarrow+
$$

swinging.
f§ $\downarrow 0$

He was an only child,

$$
\ldots \quad £ \downarrow+
$$

eleven years old;

$$
\ldots \quad f \S \downarrow+
$$

she
_ $n \uparrow+$
was a widow.

$$
\text { f§ } \downarrow 0
$$

She was determined

$$
n \uparrow+
$$

to be neither possessive

nor lacking in devotion.

$$
\ldots \quad £ \S \downarrow 0
$$

She went worrying

$$
n \uparrow+
$$

off to her beach.

```
f§\downarrow0!
```

As for Gerry,

once he saw
_n $\quad n+$
that his mother

$$
\ldots \quad n \uparrow+
$$

had gained

$$
\mathrm{n} \uparrow+
$$

her beach,

$$
\ldots \quad n \uparrow+
$$

he began $n \mathrm{~N} \downarrow+$
the steep descent

$$
\ldots \uparrow+
$$

to the bay.

$$
\text { f§ } \downarrow 0
$$

As he went lower,

$$
n \uparrow+
$$

he saw
_ $n \uparrow+$
that it spread among

$$
n \uparrow+
$$

small promontories
$\qquad$ ${ }_{\mathrm{f}} \uparrow+$
and inlets

of rough $n \uparrow+$
sharp
n $\mathrm{n} \uparrow+$
rock.
_fs $\downarrow 0$

```
Finally,
                    n}\uparrow
as he ran sliding
                        n \uparrow+
and scraping down the last few yards,
                                    n\uparrow+
he saw an edge
            n\uparrow+
of white sand
                    f\downarrow0
and beyond that
            n
a solid
    n}\mp@subsup{\textrm{T}}{+}{
heavy
n n +
blue.
_ \(£ \ddagger \downarrow 0\)
```

He ran

straight into the water

$$
-\quad f \& \uparrow+
$$

and began swimming.

$$
\ldots \quad \mathrm{f} \downarrow \downarrow 0
$$

He was a good swimmer.

```
                        f&\uparrow+
```

He went out fast

$$
£ \downarrow+
$$

over the gleaming sand,

$$
\mathrm{f} \downarrow 0
$$

over a middle region

$$
\ldots \quad \mathrm{f} \downarrow+
$$

where rocks
$\qquad$
lay like discoloured monsters

$$
\ldots \quad \mathrm{f} \uparrow+
$$

under the surface,

$$
\ldots \quad £ \& \downarrow 0
$$

and then
he was in the real sea,
_ $f \downarrow_{0}$
a warm sea
$\mathrm{E} \quad \mathrm{f} \uparrow+$
where irregular

$$
\ldots \quad n \uparrow+
$$

cold
_ ${ }^{n} \uparrow+$
currents
n $\mathrm{n}^{+}$
from the deep

$$
\ldots \quad \mathrm{n} \downarrow+
$$

shocked his limbs.

$$
\ldots \quad £ \S \downarrow 0
$$

When he was so far out

$$
\mathrm{n} \uparrow+
$$

that he could look back, not only on the little bay, i - $\mathrm{n}_{\mathrm{n}} \mathrm{C}_{+}$
but past the promontory

$$
\mathrm{n} \uparrow+
$$

that was between it

$$
-\quad n \uparrow+
$$

and the big beach,
$\qquad$
he floated on the buoyant surface

$$
f \& \uparrow+
$$

and looked for his mother.

There she was!

| L | 1 | $\mathrm{f} \uparrow+$ |
| :--- | :--- | :--- | :--- |

A speck of yellow

$$
\ldots \quad \mathrm{f} \downarrow+
$$

under an umbrella

$$
\ldots \uparrow+
$$

that looked like a slice of orange peel.

$$
\mathrm{f} \S \downarrow 0
$$

He swam back

$$
£ \downarrow+
$$

relieved
$\qquad$ $£ \downarrow+$
at being sure she was there, £ $\downarrow 0$
but all at once

$$
\quad \mathrm{n} \uparrow+
$$

very lonely.
£§ $\downarrow 0$

On the edge of a small cape $h \quad h \quad n \uparrow+$
that marked the side of the bay
away
$n \uparrow+$
from the promontory

$$
n \uparrow+
$$

was a loose

$$
\mathrm{n} \uparrow+
$$

scatter of rocks.

$$
\ldots £ \downarrow 0
$$

Above them
$\qquad$
$\qquad$ $n \uparrow+$
some boys
$\qquad$ $\mathrm{n} \downarrow+$
were stripping off their clothes. £§ $\downarrow 0$

They came running

$$
\underline{f} \uparrow+
$$

naked
_ $\quad \mathrm{f} \uparrow+$
down to the rocks.

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

The English boy

$$
\square \quad \mathrm{n} \uparrow+
$$

swam towards them,

$$
\mathrm{f} \& \downarrow 0
$$

but kept his distance

$$
\ldots \quad £ \downarrow+
$$

at a stone's throw.

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

They were of

$$
n \uparrow+
$$

that
n $\mathrm{n}^{+}$
coast;

- $£ \ddagger \downarrow 0$
all of them
L

$$
n \uparrow+
$$

were burned

$$
\quad \mathrm{n} \uparrow+
$$

smooth $n \uparrow+$
dark
n $\mathrm{n}+$
brown

$$
\mathrm{f} \& \downarrow 0
$$

and speaking a language

$$
\quad n \uparrow+
$$

he did not understand.

$$
\ldots \quad \mathrm{f} \downarrow \downarrow
$$

To be with them,

- $\quad \mathrm{n} \uparrow+$
of them,
- $\quad n \uparrow+$
was a craving

$$
\mathrm{f} \uparrow+
$$

that filled his whole body.

$$
\text { f§ } \downarrow 0
$$

He swam a little closer;

$$
\ldots \quad f \S \downarrow 0
$$

they turned
$\qquad$

$$
\mathrm{f} \& \uparrow+
$$

and watched him

$$
=\quad \mathrm{f} \uparrow+
$$

with narrowed
$\qquad$

$$
\mathrm{n} \uparrow+
$$

alert
_ $\mathrm{n} \uparrow+$
dark
_ $\mathrm{n}^{\uparrow}+$
eyes,
_ $£ \S \downarrow 0$
then one smiled
h

```
f&}\uparrow
```

and waved.
$\ldots \quad \mathrm{f} \ddagger \downarrow_{0}$
It was enough;

$$
\ldots \quad £ \S \downarrow 0
$$

in a minute

$$
-\quad n \uparrow+
$$

he had swum in

$$
\ldots \quad \mathrm{f} \& \uparrow+
$$

and was on

$$
-\quad n \uparrow+
$$

the rocks ${ }_{\mathrm{f}} \uparrow+$
beside them,

$$
\ldots \quad £ \downarrow 0
$$

smiling
_ $\mathrm{f} \uparrow+$
with a desperate

nervous
_ $\quad n \uparrow+$
supplication.

$$
\mathrm{f} \downarrow \downarrow 0
$$

They shouted cheerful greetings at him
f\& $\downarrow 0$ [read as if full stop here in original version]
and then,
— $n \uparrow+$
as he preserved

$$
\mathrm{n} \uparrow+
$$

his nervous
$=\quad n \uparrow+$
uncomprehending smile,

$$
\mathrm{n} \uparrow+
$$

they understood that he was a foreigner,

$$
\mathrm{f} \downarrow_{+}
$$

strayed
n $\mathrm{n} \uparrow+$
from his own beach,

$$
\ldots \quad \mathrm{f}_{\AA} \downarrow_{+}
$$

and they proceeded to forget him,

```
__ f&\downarrow0: [full stop here in original script]
```

but he
_ $\mathrm{n}^{\uparrow+}$
was happy
f§ $\downarrow 0 \quad[f u l l$ stop here in original script]
he
_ $n \uparrow+$
was with them. - fs $\downarrow 0$ !

They began

$$
\mathrm{H} \quad \mathrm{n} \uparrow+
$$

diving
_ $\quad \mathrm{f} \downarrow 0$
again
$\ldots \quad \mathrm{f} \uparrow+$
and again

$$
\ldots \quad \mathrm{f} \uparrow+
$$

from a high

$$
\mathrm{n} \uparrow+
$$

point
$f \downarrow+$
into a well

of blue
$\qquad$ $n \uparrow+$
sea
$\ldots \quad \mathrm{f} \uparrow+$
between rough

$$
\ldots \mathrm{n} \uparrow+
$$

pointed rocks.

$$
\ldots \quad f \S \downarrow 0
$$

After they had dived H

$$
n \uparrow+
$$

and come up,

$$
-\quad \mathrm{n} \uparrow+
$$

they swam around,

$$
\ldots \quad \mathrm{f} \uparrow+
$$

hauled themselves up,

$$
\quad £ \uparrow+
$$

and waited their turn
$\qquad$

```
                    f}\uparrow
```

to dive again.
£ $£ \downarrow 0$

They were big boys, $\mathrm{f} \uparrow+$
men to Gerry.

```
_ _§\uparrowo
```

He dived,

- $\quad £ \& \downarrow 0$
and they
$\qquad$
watched him,
- f\& $\downarrow 0$
and when he swam around to take his place $n \uparrow+$
they made way for him. H f§ $\downarrow 0$

He felt he was accepted
$\qquad$ f\& $\downarrow 0$
and he dived again, £ $\downarrow 0$
carefully
_ $£ \downarrow 0$
proud of himself.
f§N $\downarrow 0$ ।
Soon,
_n $\mathrm{n}^{+}$
the biggest of the boys

$$
\mathrm{n} \uparrow+
$$

poised himself,

- $£ \uparrow+$
shot down
- $\mathrm{f} \uparrow+$
into the water,
- $\quad f \& \uparrow+$
and did not

$$
\mathrm{n} \uparrow+
$$

come up.

- $£ \S \uparrow 0$

```
The others
    n}\uparrow
stood about,
                £ \downarrow+
watching.
_ l f§\downarrow0
Gerry,
n}\mp@subsup{n}{+}{
after waiting for the sleek
                                    n\uparrow+
brown
n\uparrow+
head to appear,
                    n}\uparrow
let out a yell of warning.
    H}\quad£\S\downarrow
They looked at him idly,
                        _ f&\uparrow+
and turned their eyes back towards the water.
                                    __ f§\downarrow0!
After a long time
    h n}\uparrow
the boy came up
    f_ f+
on the other side
    f}\uparrow
of a big
                n}\uparrow
dark
n}\uparrow
rock,
_ f \downarrow+
letting the air
    __ n\uparrow+
out of his lungs
                        f }\downarrow
in a sputtering gasp
        f }\downarrow
and a shout of triumph.
    __s\downarrow0
```

Immediately

- $\quad n \uparrow+$
the rest of them
_ $n \downarrow+$
dived in;

$$
-\quad £ \S \downarrow 0
$$

one moment
_ $n \uparrow+$
the morning seemed full of chattering boys,

$$
f \uparrow+
$$

the next
$\qquad$ $n \uparrow+$
the air
_ $\mathrm{n}^{\uparrow+}$
and the surface of the water

$$
-\quad n \uparrow+
$$

were empty.
__ fs $\downarrow 0$ !
Gerry dived,

- $\quad \downarrow 0$
shot
$\mathrm{n} \uparrow+$
past the school of underwater swimmers,
$\qquad$
$\mathrm{f} \uparrow+$
saw a black
$\qquad$
wall
_ $\mathrm{f} \uparrow+$
of rock

$$
\ldots \uparrow+
$$

looming at him,
£ $\uparrow+$
touched it

- $\quad \mathrm{f}_{+}$
and bobbed up at once to the surface
H $\quad \mathrm{f} \downarrow 0$
where the wall was a low barrier $=\quad{ }_{\mathrm{f}} \uparrow+$
he could see across.
£§ $\downarrow 0$

There was no one visible. f§ $\downarrow 0$

Under him
_ $\quad n \uparrow+$
in the water
_ $\quad n \uparrow+$
the dim shapes of the swimmers
$n \uparrow+$
had disappeared.

$$
\mathrm{H} \quad \mathrm{f} \downarrow 0
$$

Then one
$\qquad$ $n \uparrow+$
and then another of the boys
$\qquad$
came up on the far $n \uparrow+$
side
$\square \mathrm{n} \uparrow+$
of the barrier of rock
$\qquad$
and he understood ${ }_{\mathrm{f}} \uparrow+$
that they had swum

$$
\ldots \quad n \uparrow+
$$

through some gap $\mathrm{f} \uparrow+$
or hole in it.

- fs $\downarrow 0$

He plunged down again;

$$
\text { f§ } \downarrow 0
$$

he could see nothing

$$
\quad \mathrm{f} \uparrow+
$$

through the stinging salt water

$$
-\quad £ \uparrow+
$$

but the blank rock.

$$
\mathrm{H} \quad £ \S \downarrow 0
$$

When he came up,

$$
-\quad n \uparrow+
$$

the boys were all on the diving rock

$$
\ldots \quad £ \uparrow_{+}
$$

preparing to attempt the feat again,
and now
_ $\mathrm{n}^{\uparrow}+$
in a panic of failure $\square \quad \mathrm{n} \uparrow+$
he yelled up in English,
$\qquad$
'Look at me!

$$
\mathrm{H} \quad \mathrm{f} \uparrow \uparrow
$$

Look!'
H $f \& \downarrow 0$
and he began splashing

$$
\underline{£} \quad £+
$$

and kicking in the water

$$
\quad \mathrm{f} \uparrow+
$$

like a foolish dog.

$$
\ldots \quad f \S \downarrow 0
$$

They looked down

$$
f \downarrow+
$$

gravely,
£ $\ddagger 0$
frowning -

- fs $\downarrow 0$
he knew the frown
E fs $\downarrow 0$ [full stop here in original version]
at moments of failure

$$
\ldots \quad n \uparrow+
$$

when he clowned

$$
n \uparrow+
$$

to claim his mother's attention. [no full stop here in original script]
$\qquad$ $n \downarrow+$

It was with just

$$
\ldots \quad n \uparrow+
$$

this grave
$\qquad$ $n \uparrow+$
embarassed inspection

$$
n \uparrow+
$$

that she rewarded him.

```
The rock
            n}\uparrow
lately weighted with boys
                        n}\uparrow
seemed to rear up
    H
                f}\uparrow
out of the water
                        _ f \uparrow+
as their weight was removed.
                        H fs\downarrow0
They were flying down
                        _ f\uparrow+
past him now
f f+
into the water;
        _ f$\downarrow0
the air
    n}\mp@subsup{n}{}{+
was full of falling
    n\uparrow+
bodies,
_ f§\downarrow0
then
n}\mp@subsup{\textrm{n}}{+}{
the rock was empty.
                        _ f \downarrow+ [truncation:
In the hot sunlight full stop here in original version]
    f§\downarrow0 !
he counted:
    _ f\downarrow0
one,
_ f\uparrow+
two,
_ fi+
three.
f&\uparrow+i [original graphic version has three dots for continuation here]
At fifty
    n}\mp@subsup{\textrm{n}}{}{+
he was terrified
        f§\downarrow0
```

```
they must all be drowning
                    H flo
beneath him
    _ f \downarrow+
in the watery caves
                                    £ }\downarrow
of the rock.
f\S\downarrow0;
At a hundred
        E
        n\uparrow+
he stared around him
    f}\uparrow
at the empty hillside,
    _ f\uparrow+
wondering if he should yell
                                    f}\mp@subsup{\textrm{f}}{+}{
for help.
    _ f$\uparrow0
He counted faster,
        _ f \downarrow+
faster,
f }\downarrow
to hurry them up,
            H f }\quad\textrm{f}
to bring them to the surface quickly,
                    f
to drown them quickly,
    E
                f}\uparrow
anything
H}\quadf\downarrow
rather than the terror
                        n}\uparrow
of counting on
                    _ f \uparrow+
and on
        _ f ¢+
into the blue emptiness
                                    f}\uparrow
of the morning.
                                f§N\downarrow0;
```

```
And then,
    n\uparrow+
at a hundred
    n}\mp@subsup{\textrm{n}}{+}{
and sixty
    n}\uparrow
the water beyond the rock
                                    n}\uparrow
was full of boys
    ___ }\mp@subsup{\textrm{T}}{}{\uparrow
blowing
£\uparrow+
like brown
    n}\mp@subsup{n}{+}{
whales.
f\S\downarrow0
They swam
\[
\ldots \quad n \uparrow+
\]
back to the shore
\[
\ldots \quad \mathrm{f} \uparrow+
\]
without a look at him.
\[
\text { _ es } \downarrow 0
\]
He swam back to the big rock,
climbed up
_ \(\mathrm{f} \uparrow+\)
and dived
\[
\ldots \quad \mathrm{f} \uparrow+
\]
```

into the blue pool
$\ldots \quad \mathrm{f} \uparrow+$
among the fanged

$$
=\quad \mathrm{n} \uparrow+
$$

and angry

$$
n \uparrow+
$$

boulders.
ff $\downarrow 0$

Down he went
$\qquad$
until he touched

```
the wall of rock again, [early closure, read as if full stop here]
    _ f&N\downarrowO
but the salt
    n}\mp@subsup{\textrm{n}}{+}{
was so painful
        ___ f\uparrow+
in his eyes
    _ f \uparrow+
that he could not
    n}\uparrow
see.
_ f§\downarrow0
He came to the surface,
                        _ f T+
swam
    n}\uparrow
to the shore
                f& }\uparrow
and went back to the villa
                                _ f\uparrow+
to wait for his mother.
                                f@N\downarrowO
Soon
n\uparrow+
she walked slowly up the path
                                    f\uparrow+
swinging her striped bag,
                        f\downarrow0
the flushed
    n }\uparrow
naked arm
        n}\uparrow
dangling beside her.
                    f§N\downarrow0
'I want some swimming goggles,'
                        f }\downarrow
he panted.
                                    ['truncation':
    ___ f\downarrow0
Defiant
    - f\downarrow+
```

and beseeching, in original version full stop here, _fs $\downarrow 0!$ not after 'panted']
she gave him a patient,
$h \quad h \quad n \uparrow+$
inquisitive look
$\mathrm{f} \uparrow+$
as she said casually,
$\qquad$
'Well, of course darling.
$\qquad$ £§ $\downarrow 0$

But now,

$$
\mathrm{H} \quad \mathrm{n} \downarrow+
$$

now,
H $\quad n \downarrow+$
now!
H $n \downarrow+\quad$ [D-item]
He must have them this minute

$$
f \downarrow+
$$

and no other time. [and is left out] f§ $\downarrow 0$

He nagged
— $£ \& \uparrow+$
and pestered

$$
\quad \mathrm{f} \uparrow+
$$

until she went with him

$$
=\quad \mathrm{f} \uparrow+
$$

to a shop.
_ f§ $\downarrow 0$

As soon as she had bought the goggles, h

$$
\mathrm{n} \uparrow+
$$

he grabbed them

$$
\begin{array}{ll}
\mathrm{H} & \mathrm{f} \uparrow+\mathrm{t} \\
\hline
\end{array}
$$

from her hand,

$$
\ldots \quad f \downarrow+
$$

as if she were going to claim them

$$
f \uparrow+
$$

for herself,
$\qquad$
and was off

```
running down the steep path
                fN }\downarrow
to the bay.
    ___f\S\downarrow0
He fixed
    n}\uparrow
the goggles
    f}\uparrow
tight
f f+
and firm,
    fl0
filled his lungs
f f\uparrow+
and floated
    f}\mp@subsup{\textrm{f}}{+}{
face down on the water.
                                    __ fs\downarrow0
Now
H n}\downarrow
he could see;
    E f$\downarrow0|
under him
_ n\uparrow+
six or seven feet down
                                    n}\uparrow
was a floor
                f f`+
of perfectly clean,
                    n}\uparrow
shining, white sand, [first comma ignored in reading]
                                    f \downarrow0
rippled firm
                f }\downarrow
and hard
    fl
by the tides.
    f&\downarrow0
The great rock
    n}\uparrow
```

the big boys had swum through $n \uparrow+$
rose sheer
$\qquad$ ${ }_{\mathrm{f}}{ }^{\uparrow}+$
out of the white sand, $£ \downarrow 0$
black,

- $£ \downarrow+$
tufted lightly
$\qquad$
with greenish weed;
$\qquad$
he could see no gap in it. f§ $\downarrow 0$

He swam down

$$
\mathrm{f} \uparrow+
$$

to its base

```
                    f\S\downarrow0 [full stop here in original version:
```

again and again. He rose, _ $f \uparrow+$ annexation in repunctuated version]
took a big
$\qquad$
chestful of air

$$
\mathrm{f} \& \uparrow+
$$

and went down again,

$$
\text { _ f\$ } \downarrow 0 \quad \text { [full stop here in original version: }
$$

again,
_n $\mathrm{n}^{+}$
and again.

$$
\ldots \quad n \uparrow+\quad \text { annexation in repunctuated version] }
$$

He groped over the surface of the rock,

$$
\ldots \quad £ \uparrow+
$$

feeling it,

- $\mathrm{f} \uparrow+$
almost hugging it,
$\mathrm{f} \uparrow+$
in the desperate need $n \uparrow+$
to find the entrance,

$$
\text { _ } \quad f_{\&} \downarrow 0
$$

and then, once [comma ignored in reading aloud\}]

$$
\ldots \quad \mathrm{n} \uparrow+
$$

while he was clinging to the black wall,
$\qquad$
his knees came up - $f \& \uparrow+$
and he shot his feet out forward
$\qquad$
and they met

$$
\mathrm{n} \uparrow+
$$

no obstacle.
_ fs $\downarrow 0$
He had found

$$
\mathrm{L} \quad \mathrm{n} \uparrow+
$$

the hole!

$$
=\mathrm{L} \quad £ \S \downarrow 0
$$

He gained the surface,

$$
\ldots \quad \mathrm{fN} \downarrow+
$$

clambered
_ $\quad \mathrm{n} \uparrow+$
about the stones

$$
\mathrm{f} \uparrow+
$$

that littered the barrier rock

$$
\simeq \quad £ \uparrow+
$$

until he found a big one,

$$
\ldots \quad \mathrm{f} \& \uparrow+
$$

and with this

$$
\ldots \quad n \uparrow+
$$

in his arms

$$
\ldots \quad n \uparrow+
$$

let himself down

$$
\ldots \quad £ \uparrow+
$$

over the side of the rock.

$$
£ \S \downarrow 0
$$

He dropped
$\underline{£} \quad \uparrow_{+}$
with the weight $\mathrm{f} \uparrow+$
straight to the sandy floor,

```
clinging tight
    n\uparrow+
to the anchor of stone. [no full stop here in original script]
    n}\downarrow
He lay on his side
                    f&}\uparrow
and looked in
    n n+
under the dark shelf
    £ f \downarrow+
at the place where his feet had gone.
    f§\downarrow0
It was an irregular,
            _ n\uparrow+
dark
n\uparrow+
gap
___f&\downarrow0
but he could not see
```

$\qquad$

```
            n}\uparrow
deep
n}\uparrow
into it.
_ fs\downarrow0
He let go of his anchor,
                _ f\uparrow+
clung
n}\uparrow
with his hands
    n}\uparrow
to the edges of the hole,
                    f&\uparrow+
and tried to push himself in.
                                    __ f§\downarrow0
He got his head in,
    _ f \uparrow+
found his shoulders jammed,
        f_ f+
moved them in sideways
    f& f+
```

and was inside

$$
\mathrm{f} \uparrow+
$$

as far as his waist;

$$
\ldots \quad f \S \downarrow 0
$$

he could see nothing

$$
\ldots \quad \mathrm{f} \uparrow+
$$

ahead.
_ ff $\downarrow 0$
Something soft _n $\quad \mathrm{n}+$
and clammy
$\square \mathrm{n} \uparrow+$
touched his mouth

$$
\mathrm{f} \& \uparrow+
$$

and panic filled him.

$$
\mathrm{f} \downarrow \downarrow 0
$$

He thought of octopuses,

$$
-\quad £ \uparrow+
$$

of clinging
n $\mathrm{n}^{+}$
weed.
_ f§个o [speed]
He pushed himself out

$$
\mathrm{f} \uparrow+
$$

backwards
ff\& $\uparrow$
and caught a glimpse

$$
\begin{array}{ll}
\mathrm{H} & \mathrm{n} \uparrow+ \\
\hline
\end{array}
$$

as he retreated $n \downarrow+$
of a harmless

$$
\square \quad \mathrm{n} \uparrow+
$$

tentacle of seaweed

$$
\ldots \quad £ \uparrow_{+}
$$

drifting in the mouth of the tunnel, [early closure: see above] f\&N $\downarrow 0$
but it was

$$
\mathrm{n} \uparrow+
$$

enough.

$$
\ldots \quad £ \downarrow 0
$$

He reached
n $\mathrm{n}^{+}$
the sunlight,
_ $\quad f \downarrow 0$
swam
_ $\mathrm{n} \uparrow+$
to the shore
$\qquad$
and lay on the diving rock.

$$
\text { f§ } \downarrow 0
$$

He looked down

$$
\ldots \uparrow+
$$

into the blue well of water.

$$
-\quad f \S \downarrow 0
$$

He knew he must

$$
\mathrm{H} \quad \mathrm{n} \uparrow+
$$

find his way

$$
\ldots \quad £ \uparrow_{+}
$$

through that cave, f $\quad \mathrm{T}+$
or hole,
_ $\mathrm{f} \uparrow+$
or tunnel,
$\ldots \quad \mathrm{f} \downarrow 0$
and out the other side. f§ $\downarrow 0$

First, he thought,

- $\mathrm{n} \uparrow+$
he must learn to control his breathing. f§ $\downarrow 0$

He let himself down into the water

$$
-\quad \mathrm{f} \uparrow+
$$

with another big stone in his arms

$$
\mathrm{f} \uparrow+
$$

so that he could lie effortlessly

- $£ \uparrow+$
on the bottom of the sea.

$$
\ldots \quad £ \S \downarrow 0
$$

He counted:
$\ldots \quad f \downarrow 0$
one,
$\ldots \quad £ \downarrow+$
two,
$\ldots \quad \mathrm{f} \downarrow+$
three.
__ fs $\downarrow 0$ [pause]
He counted
_ $\quad \mathrm{T}+$
steadily;
_ f§ $\downarrow 0$
he could hear

$$
\ldots \quad \mathrm{n} \uparrow+
$$

the movement of blood

$$
£ \uparrow_{+}
$$

in his chest:

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

fifty-one,
_ $\quad \mathrm{f} \downarrow 0$
fifty-two.
_ f§ $\downarrow 0$ [pause]
His chest was hurting.

$$
\mathrm{f} \S \downarrow 0
$$

He let go of the rock

$$
\mathrm{f} \& \uparrow+
$$

and went up into the air. - f§ $\downarrow 0$

He saw the sun

$$
\mathrm{f} \uparrow+
$$

was low;
__ $£ \S N \downarrow 0$
he rushed to the villa

$$
\ldots \quad \mathrm{f} \& \mathrm{~N} \downarrow+
$$

and found his mother
$\qquad$
at her supper.

$$
\ldots \quad \mathrm{f} \downarrow \downarrow 0
$$

She said only,

$$
n \uparrow+
$$

'Did you enjoy yourself?'

$$
\ldots \quad f \& \uparrow+
$$

and he said,

- $\quad n \uparrow+$
'Yes'.
- f§ $\downarrow 0$ !

That night

$$
\ldots n \uparrow+
$$

his nose
$\qquad$ ${ }_{n} \uparrow+$
bled badly [full stop here in original script] ___ $\quad$ § $\downarrow 0$
for hours;
H $\quad \mathrm{n} \downarrow+$
he had been under water

$$
-\quad £ \uparrow_{+}
$$

learning to hold his breath $f \& \downarrow 0$
and now he felt weak $\mathrm{f} \uparrow+$
and dizzy.

- $£ \ddagger \downarrow 0$

His mother said,

$$
\begin{aligned}
& \mathrm{n} \uparrow+\mathrm{t} \\
& \hline
\end{aligned}
$$

'I shouldn't overdo things darling,
h
H $\quad \mathrm{f} \downarrow+$
if $I$ were you.'

- f§ $\downarrow_{0}$

That day
_n $\quad{ }^{-}+$
and the next
$\qquad$ $n \uparrow+$
Gerry exercised his lungs

$$
\ldots \uparrow+
$$

as if everything,

$$
-\quad n \uparrow+
$$

the whole
$\qquad$

$$
\mathrm{n} \uparrow+
$$

of his life,

$$
\mathrm{n} \uparrow+
$$

all
E $n \uparrow+$
that he would become, $n \uparrow+$
depended upon it.

```
f§\downarrow0
```

The big boys

$$
\mathrm{n} \uparrow+
$$

had made the passage
_ $£ \uparrow_{+}$
while he counted

$$
\mathrm{f} \uparrow+
$$

a hundred and sixty.
f§ $\downarrow 0$
He had been counting fast
$\qquad$
in his fright, [early closure: see above]

$$
\ldots \quad £ \S \downarrow 0
$$

probably now,
H $\quad \mathrm{n} \downarrow+$
if he tried,
$\qquad$ $n \uparrow+$
he could get through that long tunnel,
$\qquad$ f\& $\downarrow 0$
but he was not going to try yet.

```
                                    f@N\downarrowO
```

A curious,

- $\quad n \uparrow+$
most childlike persistence,
$\qquad$ $n \uparrow+$
a controlled impatience,

$$
\mathrm{n} \uparrow+
$$

made him wait.

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

He sat
_ $\mathrm{f} \uparrow+$
by the clock
$\qquad$ $£ \downarrow+$
in the villa

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

when his mother was not near

$$
\ldots \quad \mathrm{f} \& \uparrow+
$$

```
and checked his time;
                    f§\downarrow0
he was incredulous,
    f f+
and then proud,
    £ f +
to find out he could hold his breath
                                    f_ f+
without
    n}\uparrow
strain
_ f\uparrow+
for two minutes.
    f&\downarrow0
The words
            n}\uparrow
'two
    __ n\uparrow+
minutes'
n n+
authorised by the clock
                                    n n +
brought close
            n\uparrow+
the adventure
    _ = \uparrow+
that was so necessary to him.
                                    f\S\downarrow0
[rest of the story omitted]
\bullet
[O29 SPOKEN ENGLISH CORPUS TEXT GO3]
[Streamline English - Unit 10]
[Speaker: Male]
['A funny thing happened to me']
A funny
    H}\quadn\uparrow
thing
n_
happened to me
```

$\qquad$

```
        f}\uparrow
```

```
last Friday.
    __ f&\downarrow0:
I'd gone to London
h __ f ¢+
to do some shopping.
    f§\downarrow0
I wanted to get some Christmas presents,
    f&\uparrow+
and I needed to find some books
```

$\qquad$

```
                                    £ }\downarrow
for my course
```

$\qquad$

``` \(£ \downarrow+\)
at college
```

$\qquad$

```
(you see, I'm a student).
\[
\mathrm{f} \S \downarrow 0
\]
I caught an early train to London,
```

$\qquad$

```
\(\ddagger \uparrow+\)
so by early afternoon
\[
\mathrm{n} \uparrow+
\]
I'd bought everything that I wanted.
\[
\ldots \S \downarrow 0
\]
Anyway, I'm not very fond of London, h
``` \(\qquad\)
all the noise
```

$\qquad$

```
and traffic,
- \(\mathrm{f} \& \uparrow+\)
and I'd made some arrangements \(\mathrm{f} \uparrow+\)
for that evening. £§ \(\downarrow 0\)
So, I took a taxi
```

$\qquad$

```
to Waterloo station.
f§ \(\downarrow 0\)
I can't
_ \(\mathrm{n} \uparrow+\)
really
\(\mathrm{n}_{\mathrm{n}} \mathrm{C}_{+}\)
```

afford taxis, _ $\mathrm{f} \& \uparrow+$
but I wanted to get the 3.30 train.
$\qquad$
Unfortunately
$\qquad$
the taxi
$\qquad$ $n \uparrow+$
got stuck in a traffic jam,

$$
\mathrm{f} \& \uparrow+
$$

and by the time $I$ got to Waterloo,

$$
n \uparrow+
$$

the train had just gone.

$$
\ldots £ \downarrow 0
$$

I had to wait an hour
$\mathrm{H} \quad \mathrm{f} \downarrow+$
for the next one.

$$
\ldots \quad 1 \quad \mathrm{f} \downarrow 0
$$

I bought an evening newspaper,
$\qquad$ $\mathrm{f} \downarrow 0$
the 'Standard',
_ $\downarrow$ f0
and wandered over to the station buffet.

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

At that time of day

$$
\mathrm{h} \quad \mathrm{n} \uparrow+
$$

it's nearly empty,

$$
\ldots \quad £ \downarrow 0
$$

so I bought a coffee

$$
\ldots \quad \mathrm{f} \uparrow+
$$

and a packet of biscuits...

$$
\ldots \quad \mathrm{f} \uparrow+
$$

chocolate biscuits.

$$
\mathrm{f} £ \downarrow 0
$$

I'm very fond
$\qquad$ $n \downarrow+$
of chocolate
$\qquad$ $\mathrm{f} \uparrow+$
biscuits.

- f§ $\downarrow 0$

```
There were plenty
    n n}
of empty tables
    _ f&\uparrow+
and I found one
        f}\uparrow
near the window.
    f\S\downarrow0
I sat down
    __ f`+
and began
    n}\mp@subsup{n}{}{+
doing the crossword.
    f§\downarrow0
I always enjoy doing crossword puzzles.
f§\uparrow0:
After a couple of minutes
h \(\quad n \uparrow+\)
a man
\(\ldots n \uparrow+\)
sat down opposite me. f§ \(\downarrow 0\)
There was nothing special about him,
\[
£ \uparrow_{+}
\]
except that he was very tall.
```

$\qquad$

```
In fact
_n \(\downarrow+\)
he looked like a typical city businessman...
```

$\qquad$

```
you know,
```

$\qquad$

```
dark
n \(\mathrm{n}_{+}\)
suit
\(\ldots \quad \mathrm{f} \uparrow+\)
and briefcase.
\[
\ldots \quad \mathrm{f} \uparrow \uparrow 0
\]
I didn't say anything
\[
\mathrm{f} \& \uparrow+
\]
```

and I carried on with my crossword.

$$
\begin{array}{cc}
\mathrm{H} & \mathrm{f} \downharpoonright \mathrm{l}_{1} \\
\hline
\end{array}
$$

## Suddenly

_ $\quad n \uparrow+$
he reached across the table,
$\qquad$

``` \(\mathrm{f} \uparrow+\)
```

opened
n $\mathrm{n}_{+}$
my packet of biscuits, $\mathrm{f} \uparrow+$
took one,
_ $f \uparrow+$
dipped it
n $\quad \mathrm{n}+$
into his coffee

$$
\quad \mathrm{f} \uparrow+
$$

and popped it

$$
\quad \mathrm{n} \uparrow+
$$

into his mouth.

$$
\mathrm{H} \quad f \S \downarrow 0
$$

I couldn't believe my eyes!
$\underline{H} \quad £ \S \downarrow 0$
I was too shocked

$$
\ldots \quad £ \downarrow+
$$

to say anything.

- $£ \subseteq \uparrow+$

Anyway,
_ $\mathrm{n} \downarrow+$
I didn't want to make a fuss, $f \downarrow 0$
so I decided to ignore it.
H $\quad \mathrm{f} \downarrow \downarrow$
I always avoid trouble
$\qquad$

$$
\mathrm{f} \downarrow+
$$

if I can.
_f§ $\downarrow 0$
I just took a biscuit myself

$$
\ldots \quad £ \downarrow 0
$$

and went back to my crossword.

$$
\mathrm{f} \downarrow \downarrow
$$

When the man took a second biscuit, h

$$
\mathrm{n} \uparrow+
$$

I didn't
$\qquad$
look up

$$
\ldots \quad f \& \uparrow+
$$

and I didn't
$\qquad$

$$
\mathrm{n} \uparrow+
$$

make a sound.

$$
\text { f§ } \downarrow 0
$$

I pretended to be very

$$
-\quad \mathrm{n} \uparrow+
$$

interested

$$
\mathrm{n} \downarrow+
$$

in the puzzle.

$$
\mathrm{f} \$ \downarrow 0
$$

After a couple of minutes,

$$
n \uparrow+
$$

I casually put out my hand,
$\qquad$
took the last

$$
\ldots \quad n \uparrow+
$$

biscuit
_ $\mathrm{f} \& \uparrow+$
and glanced
$\qquad$

$$
\mathrm{n} \downarrow+
$$

at the man.

$$
\ldots \quad \mathrm{f} s \downarrow 0
$$

He was staring at me
$\qquad$ $\mathrm{f} \uparrow+$
furiously.
E f§ $\quad \mathrm{l} 0$
I nervously
$\qquad$ -

$$
n \uparrow+
$$

put the biscuit

$$
\mathrm{n} \uparrow+
$$

in my mouth,

$$
\ldots \quad f \& \downarrow+
$$

and decided to leave.

$$
\ldots \quad £ \S \downarrow 0
$$

I was ready to get up
_ $\mathrm{f} \uparrow+$
and go
_ $\mathrm{f} \uparrow+$
when the man

$$
\mathrm{n} \uparrow+
$$

suddenly
_ $\quad \mathrm{n} \uparrow+$
pushed back

his chair, - $£ \uparrow+$
stood up
n $\quad \mathrm{n} \uparrow+$
and hurried
-
$n \uparrow+$
out of the buffet.

- f§ $\downarrow 0$

I felt very relieved $f \& \downarrow 0$
and decided to wait
$\qquad$ $£ \downarrow+$
two or three minutes

$$
-\quad \mathrm{f} \uparrow_{+}
$$

before going myself.

$$
\ldots \quad £ \S \downarrow 0
$$

I finished

$$
\ldots \quad n \uparrow+
$$

my coffee,
$\qquad$ $\mathrm{f} \uparrow+$
folded

- $n \uparrow+$
my newspaper

$$
f \& \uparrow+
$$

and stood up.

$$
\ldots \quad f \S \downarrow 0
$$

And there,

$$
\quad \mathrm{n} \uparrow+
$$

on the table,
$\qquad$

```
where my newspaper
    n\uparrow+
had been,
    n}\uparrow
was my
    _ n\uparrow+
packet of biscuits.
    fs\downarrow0
-
[O30 SPOKEN ENGLISH CORPUS TEXT GO4]
[Streamline English - Unit 19]
[Speaker: Female]
['Night Flight']
[extract omitted]
It was Christmas Eve
f }\downarrow
1959,
    _ f }\uparrow
and the beginning
    n n\downarrow+
of another
```

$\qquad$

```
        n}\downarrow
routine flight.
        _ f\S\downarrow0
The hostesses
    n n+
started
n}\mp@subsup{\downarrow}{+}{
preparing
                    f\uparrow+
the food trays.
                        f§\downarrow0
A few of the passengers
    H}\quadn\uparrow
were trying
    n n\downarrow+
to get some sleep,
    f&\downarrow+
but most of them
    n}\downarrow
```

```
were reading.
                    f§\downarrow0
There was nothing
            n}\downarrow
to see
    __ f\downarrow+
from the windows
                    f}\uparrow
except the vast
                n}\downarrow
blackness
n n\downarrow+
of the Australian
            n n\downarrow+
desert
_ f \downarrow+
below.
    ___ f$\uparrow0
There was nothing unusual about the flight,
                    h
```

$\qquad$

```
                                    f}\uparrow
except
    nN\downarrow+
perhaps
    n}\downarrow
that the plane
        n}\downarrow
was nearly full.
        __ f$\uparrow0
A lot of the passengers
    H}n\uparrow
were travelling home
                    f }\downarrow
to spend Christmas
    n n\downarrow+
with their families.
            __&&\downarrow0
The hostesses
    n n+
started
n}\mp@subsup{n}{+}{
```

```
serving
_ f\uparrow+
dinner.
_ f§\downarrow0
```

It was a smooth
$\qquad$
$n \downarrow+$
and quiet flight.

$$
\ldots \quad \mathrm{f} \uparrow \uparrow 0
$$

The hostesses
_ $\quad \mathrm{n} \uparrow+$
had finished

- $\quad \mathrm{f} \uparrow+$
collecting
_ $\mathrm{n} \uparrow+$
the trays,
- $£ \& \downarrow 0$
and they were in the galley

$$
\mathrm{f} \uparrow+
$$

putting things away

$$
\simeq \quad £ \downarrow+1
$$

when the first
$\qquad$
buzzers
$\longrightarrow \quad \mathrm{n} \downarrow+$
sounded.
_ ff $\downarrow 0$ !
One of the hostesses
H

$$
\mathrm{n} \uparrow+
$$

went along the aisle to check.

$$
\ldots \quad £ \S \downarrow 0
$$

When she came back

$$
\mathrm{h} \quad \mathrm{n}^{2} \downarrow+
$$

she looked surprised.

$$
\text { ff } \downarrow 0
$$

'It's amazing,'

$$
\begin{array}{ll}
\mathrm{H} & \mathrm{f} \downarrow 0 \\
\hline
\end{array}
$$

she said.

$$
\text { ff } \downarrow 0
$$

'Even on a smooth flight

$$
\mathrm{E} \quad \mathrm{n} \downarrow+
$$

```
like this
            n}\downarrow
two
_n}\mp@subsup{n}{+}{
people
n}\uparrow
have been sick.'
    _ f\S\downarrow0
```

Twenty minutes
n $n+$
later
n $\mathrm{n} \uparrow+$
nearly half the passengers
- $\mathrm{n} \uparrow+$
were ill -
$\ldots \quad \mathrm{f} \downarrow 0$
dramatically ill.
f§ $\downarrow 0$

Several
_ $n \uparrow+$
were moaning

$$
\ldots \quad £ \downarrow+
$$

and groaning,

some
_n $\quad \mathrm{n}+$
were doubled up in pain, $f \& \downarrow 0$
and two
_ ${ }_{n} \uparrow+$
were unconscious.

$$
\mathrm{f} \downarrow \downarrow 0
$$

Fortunately
$\mathrm{H} \quad \mathrm{n} \uparrow+$
there was a doctor on board,

$$
\mathrm{f} \& \downarrow_{+}
$$

and he was helping the hostesses. f§ $\downarrow 0$

He came
_ $\mathrm{n}^{\uparrow}+$
to the galley

$$
\begin{array}{ll}
\mathrm{gad} & \mathrm{f} \downarrow \downarrow+\mathrm{f} \\
\hline
\end{array}
$$

and said,
$\qquad$

$$
n \uparrow+1
$$

'I'd better
$\qquad$ $n \uparrow+$
speak
$\xrightarrow{ } \mathrm{n}^{+}+$
to the captain.

```
f§\downarrow0
```

This is a severe

$$
\ldots \mathrm{n} \uparrow+
$$

case
_ $\quad \mathrm{n} \uparrow+$
of food poisoning.

$$
\ldots \quad £ \S \downarrow 0
$$

I think
$\qquad$ $n \uparrow+$
we'd better land

$$
f \downarrow+
$$

as soon as possible.'
$\qquad$ £§ $\downarrow 0$
'What caused it?'
h H $\mathrm{f} \uparrow+$
asked one of the hostesses.
£§ $\downarrow 0$
'Well,'
$\begin{array}{ll}\mathrm{H} & \mathrm{n} \downarrow+\quad \text { [D-item] }\end{array}$
replied the doctor,

$$
\ldots \quad \mathrm{f} \downarrow+
$$

'I
E $\mathrm{n} \uparrow+$
had the beef for dinner,

$$
\ldots \quad f \& \downarrow+
$$

and I'm fine.
h $\quad \mathrm{f}$ § $\downarrow 0$
The passengers
n $\quad n+$
who chose the fish

$$
\begin{array}{ll}
\mathrm{n} \downarrow+ \\
& \\
\end{array}
$$

are ill.'
_ $£ \S \downarrow 0$
The hostess
_ $n \uparrow+$
led him
$n \downarrow+$
to the flight deck.

$$
\text { f§ } \downarrow 0
$$

She tried
$\qquad$
to open the door.

$$
\ldots \quad £ \downarrow \downarrow 0
$$

'I think it's jammed,'
h $\qquad$ $£ \downarrow+$
she said. f§ $\downarrow 0$

The doctor
_ $\quad \mathrm{n} \uparrow+$
helped her
f $\quad \mathrm{l} \downarrow$
to push it open.

$$
\quad £ \S \downarrow 0
$$

The captain

$$
\ldots \quad n \uparrow_{+}
$$

was lying

$$
-\quad \mathrm{n} \uparrow+
$$

behind

$$
\ldots \quad n \uparrow+
$$

the door.
_fs $\downarrow 0$
He was unconscious.

$$
\ldots
$$

The co-pilot

$$
\mathrm{nN} \downarrow 0
$$

was slumped
fin $\downarrow+$
across the controls, — $\mathrm{f} \& \uparrow+$
and the radio operator

$$
\mathrm{n} \uparrow+
$$

was trying to revive him.

```
f§\downarrow0
```

The doctor

$$
\mathrm{n} \uparrow+
$$

quickly examined

$$
\ldots \quad \mathrm{n} \downarrow+
$$

the two pilots.

- f§ $\downarrow 0$
'They just collapsed,'
$\mathrm{h} \quad \mathrm{H} \quad \mathrm{f} \downarrow+$
said the radio operator.

$$
\text { f§ } \downarrow 0
$$

'I don't feel too good

$$
\ldots \quad n \downarrow+
$$

myself.'
_ $\quad$ § $\downarrow 0$
'Can you land the plane?'

$$
\mathrm{f} \uparrow 0
$$

said the doctor.

$$
\mathrm{f} \S \uparrow 0
$$

'Me?

$$
\text { H } \quad \mathrm{f} \S \downarrow 0
$$

No,
H $\quad £ \downarrow+$
I'm not a pilot.

$$
\mathrm{f} \$ \uparrow 0
$$

We've got to

revive them!'

$$
\ldots \quad £ \downarrow 0
$$

he replied.

$$
\ldots £ \downarrow 0
$$

'The plane's on automatic pilot.
h

$$
\ldots \quad £ \downarrow 0
$$

We're OK
_ $\quad £ \downarrow+$
for a couple of hours.' f§ $\uparrow 0$
'I don't know,'

$$
\ldots \quad £ \downarrow 0
$$

said the doctor.

$$
\text { £§ } \downarrow 0
$$

'They could be out

$$
\ldots \quad £ \downarrow_{+}
$$

for a long

$$
\mathrm{n} \downarrow+
$$

time.'
_fs $\downarrow 0$
'I'd better contact
$\mathrm{h} \quad \mathrm{n} \uparrow+$
ground control,'

$$
\begin{array}{cc}
\mathrm{H} & \mathrm{f} \downarrow 0 \\
\hline
\end{array}
$$

said the radio operator.

$$
\text { f§ } \downarrow 0
$$

The doctor
__n $\downarrow+$
turned
_n $\downarrow+$
to the hostess.

```
£§\downarrow0
```

'Perhaps
n ${ }^{n}+$
you should make an announcement,
$\qquad$
try
H $n \downarrow+$
to find out
$\ldots \quad n \downarrow+$
if there's a pilot on board.' £§ $\downarrow 0$
'We can't
h $\quad \mathrm{H} \quad \mathrm{n} \downarrow+$
do that!'
_ $\mathrm{f} \uparrow 0$
she said,
_ $\quad \mathrm{T}^{+}$
'It'll cause a general panic.'

'Well how the hell
H $n \downarrow+$
are we going to get this thing down?'
$\mathrm{E} \quad \mathrm{f} \downarrow 0$
said the doctor.
$1 \quad \mathrm{~L} \quad \mathrm{f} \downarrow 0$

Suddenly
H
the hostess $\downarrow+$
remembered something. f§ $\downarrow 0$
'One of the passengers ...
h H n\$ H [left-dislocation]
I overheard him saying $\mathrm{nN} \downarrow+$
that he'd been a pilot
— $\quad \mathrm{f} \uparrow+$
in the war.


I'll get him.'
_ $£ \subseteq \downarrow 0$
She found the man
f $f \uparrow+$
and asked him

$$
\mathrm{n} \uparrow+
$$

to come to the galley.

$$
\ldots \quad £ \S \downarrow 0
$$

'Didn't you say
$\qquad$
you used to be

$$
\quad n \uparrow+
$$

a pilot?'

she asked.

$$
f \S \uparrow 0
$$

'Yes ...
_ $\quad \mathrm{f} \downarrow+$
why?
H $f \S \downarrow 0$
The pilot's all right,

$$
\ldots \quad £ \downarrow+
$$

isn't he?'

```
_ f§\uparrow0
```

```
She led him
    n_ n}\downarrow
to the flight deck.
    _ f§\downarrow0
They explained
                n}\downarrow
the situation
    f }\downarrow
to him.
        f§\downarrow0
'You mean, you want me
    _ n}\uparrow
to fly the plane?'
    f`0
he said.
    _ f$N\downarrow0
'You must be joking.
    H}\quadf\S\downarrow
I was a pilot,
    L f&\uparrow+
but I flew single-engined
                        H}\quadn\uparrow
fighter planes,
f&&0
and that was fifteen
        n n +
years ago.
f$\downarrow0
This thing
n}\mp@subsup{\textrm{n}}{+}{
's got four engines!'
    H}\quad£&\downarrow
'Isn't there
    n
anybody else?'
        _ f\uparrowo
he asked.
    __ f$N\downarrow0
'I'm afraid
```

$\qquad$

```
            n}\downarrow
```

not,'
_ $£ \downarrow+$
said the hostess.

$$
\ldots \quad £ \S \downarrow 0
$$

The man
_ $n \uparrow+$
sat down

$$
\mathrm{f} \downarrow+
$$

at the controls.

```
f§\downarrow0
```

His hands
$\qquad$ $n \uparrow+$
were shaking slightly. £§ $\downarrow 0$

The radio

$$
=\quad \mathrm{n} \uparrow+
$$

operator

- $\quad n \uparrow+$
connected him

$$
\square \quad n \uparrow+
$$

to Air
_ $n \uparrow+$
Traffic
$\longrightarrow \quad \mathrm{n} \uparrow+$
Control.
_f§ $\downarrow 0$
They told him

$$
\begin{array}{ll}
\mathrm{H} & \mathrm{n} \downarrow+ \\
\hline
\end{array}
$$

to keep flying

- $f \uparrow+$
on automatic pilot

$$
\ldots \quad £ \uparrow+
$$

towards Brisbane,

$$
\ldots \quad \mathrm{f} \& \downarrow 0
$$

and to wait
_ $\quad \mathrm{n} \uparrow+$
for further instructions

$$
\mathrm{f} \downarrow+
$$

from an experienced pilot.

$$
1 \quad \mathrm{f} \ddagger \downarrow 0
$$

An hour
n $\mathrm{n}^{+}$
later
$\xrightarrow{n} \uparrow+$
the lights of Brisbane - $\quad \mathrm{n} \uparrow+$
appeared
£ $\quad \uparrow+$
on the horizon.
f§ $\downarrow 0$
He could see

$$
\ldots \quad \mathrm{n} \downarrow+
$$

the lights
$\qquad$ $£ \downarrow+$
of the runway

$$
\ldots \quad \mathrm{f} \uparrow+
$$

shining brightly

$$
\ldots \quad \mathrm{f} \uparrow+
$$

beyond the city.

$$
\ldots \quad \mathrm{f} \downarrow \downarrow 0
$$

Air Traffic
$\mathrm{H} \quad n \uparrow+$
Control
$n \downarrow+$
told him
_ $\downarrow \downarrow+$
to keep circling

$$
\ldots \quad \mathrm{f} \downarrow_{+}
$$

until the fuel gauge

$$
\mathrm{n} \downarrow+
$$

registered almost empty.

$$
\ldots \quad £ \S \downarrow 0
$$

This
_ $n \uparrow+$
gave him a chance

$$
\ldots \quad \mathrm{n} \uparrow+
$$

to get used to handling the controls.

```
                                    __&\downarrow0।
```

In the cabin
$\mathrm{h} \quad \mathrm{n} \downarrow+$

```
the hostesses
                        n}\downarrow
and the doctor
    n}\downarrow
were busy
    __n\downarrow+
attending to the sick.
                                    __&\downarrow0
Several people
                n}\uparrow
were unconscious.
        f`\0!
The plane
    H
            n}\uparrow
circled
f}\uparrow
for over half an hour.
    __&&\downarrowO
The passengers
        n}\uparrow
had begun to realize
                        n n\uparrow+
that something
    n n+
was wrong.
    _ fs\downarrow0
'What's going on?
    h H}\quadf\downarrow
Why don't we land?'
                    f flo
shouted a middle-aged man.
                                    f§N\downarrow0
'My wife's ill.
        __&\downarrow+
We've got
        E n\downarrow+
to get her to hospital!'
        f§\downarrow0
A woman
\[
=\quad \mathrm{n} \downarrow+
\]
```

```
began sobbing
```

$\qquad$

```
        f }\downarrow
quietly.
\@&\downarrow0
At last
    H
        n\downarrow+
the plane started
        n}\downarrow
its descent.
                f§\downarrow0
Suddenly
H
n}\uparrow
there was a bump
                                f\downarrow0
which shook the plane.
                                f§\downarrow0
'We're all going to die!'
    h H
screamed a man.
                    f§\downarrow0
Even
_ n}\uparrow
the hostesses
                        n}\downarrow
looked worried
        f f\downarrow+
as panic
    n\downarrow+
began to spread
        £_ f \downarrow+
through the plane.
                        _ f\S\downarrow0
'It's all
        n}\uparrow
right!'
_ f\downarrow+
someone said,
        f\downarrow0
'The pilot's
        _ n }\mp@subsup{}{}{+
```

```
just lowered
n
the wheels
    f f\downarrow0
that's all.'
    L
        f§\downarrow0
As the plane
h n 
approached the runway
                    n}\mp@subsup{\textrm{n}}{+}{
they could see fire trucks
    f }\downarrow
and ambulances
                £ }\downarrow
speeding along
E f &+
beside the runway
                    _ f \downarrow+
with their lights
                n}\uparrow
flashing.
_ f\S\downarrow0
There was a tremendous
                                    n}\uparrow
thump
f f \downarrow+
as the wheels
                    n}\downarrow
hit the tarmac,
                    f }\downarrow
bounced twice,
            _ f\uparrow+
raced
n\uparrow+
along the runway
                    _ f&\uparrow+
and screeched
        _ £\uparrow+
to a halt.
        __&`\downarrow0
```


## The first

$\qquad$ $n \uparrow+$
airport truck

$$
\ldots \quad \mathrm{n} \downarrow+
$$

was there in seconds.

$$
\ldots \quad \mathrm{f} \downarrow 0
$$

'That
H $n \uparrow+$
was nearly
H $n \uparrow+$
a perfect
$\mathrm{H} \quad \mathrm{n} \uparrow+$
landing.
$\mathrm{H} \quad \mathrm{f} \downarrow \downarrow$
Well
$\qquad$ $n \uparrow+$
done!'
$\ldots \quad \mathrm{f} \downarrow 0$
shouted the control tower.
£§ $\downarrow 0$
'Thanks,'
$\qquad$ $\mathrm{f} \downarrow 0$
said the man.
$\mathrm{f} \leqq \mathrm{N} \downarrow 0$
'Any chance
$\qquad$ $n \mathrm{~N} \downarrow+$
of a job?'
_ $\ddagger$ § $\uparrow 0$

