

Read the text and think of the word which best fits each gap.

## LANGUAGE VARIETY



The fact that English language has (1) \_\_\_\_\_ spoken in England (2) \_\_\_\_\_ 1,500 years but in Australia for only 200, explains (3) \_\_\_\_\_ we have a great wealth (4) \_\_\_\_\_ regional dialects in England that is more (5) \_\_\_\_\_ less totally lacking in Australia. It is often possible to tell (6) \_\_\_\_\_ an English person comes from to (7) \_\_\_\_\_ about 15 miles or less. In Australia, where (8) \_\_\_\_\_ has not been enough time for changes (9) \_\_\_\_\_ bring about such regional variation, it is almost impossible to tell where someone comes from (10) \_\_\_\_\_ all, although very small differences (11) \_\_\_\_\_ now beginning to appear. It (12) \_\_\_\_\_ unlikely, however, that there will ever (13) \_\_\_\_\_ as much dialectal variation in Australia (14) \_\_\_\_\_ there is in England. This is because modern transport and communication conditions are very different from (15) \_\_\_\_\_ they were 1,500 or (16) \_\_\_\_\_ 100 years (17) \_\_\_\_\_. Even though English is now spoken in (18) \_\_\_\_\_ different parts of the world many thousands of miles apart, it is very unlikely that English (19) \_\_\_\_\_ ever break up into a number of different non-intelligible languages in the same (20) \_\_\_\_\_ that Indo-European and Germanic (21) \_\_\_\_\_. German and Norwegian became different languages because the ancestors of the speakers of these (22) \_\_\_\_\_ languages moved apart geographically, and were no (23) \_\_\_\_\_ in touch and communicating with one (24) \_\_\_\_\_. In the modern world, barring unforeseen catastrophes, this will not happen, (25) \_\_\_\_\_ least in the (26) \_\_\_\_\_ future. As (27) \_\_\_\_\_ as Americans and British people, for instance, are in touch with one another and want to communicate with one another, (28) \_\_\_\_\_ is most unlikely that their dialects will drift (29) \_\_\_\_\_ far apart (30) \_\_\_\_\_ to become different languages.

Adapted from: CAE Practice Tests Plus 1