## The 'dictionary of numbers' (1): first steps

Quick mental arithmetic


A

Observe and complete (you can use the list on page 65).


Join the number written in full with the correct figures.
seventeen
$\square$ fourteen
sixteen
thirteen


Join the small clouds to the corresponding squares.
 we deal with a normal number sequence with the usual landmarks 10,15 and 20 . As for the numbers in full after 10, the cases of 11 and 12 should be discussed. It must be emphasized that even though we cannot hear the suffix '-teen' meaning 'ten' in these two numbers, whereas for all the following numbers up to 20 , we do hear it, it doesn't mean that it isn't present because it is represented in the forms $10+1$ and $10+2$ and it is also written in the first digits of 11 and 12.

