

Remember

B ()
O other (squares)
D $\div$
M $\times$
A +
S -

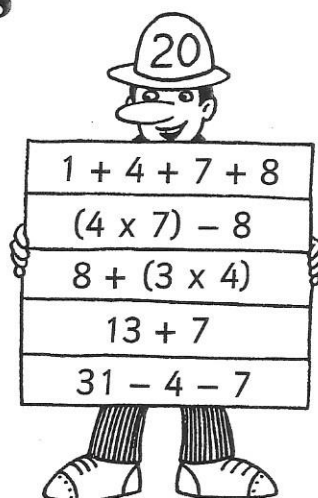
Five Ways



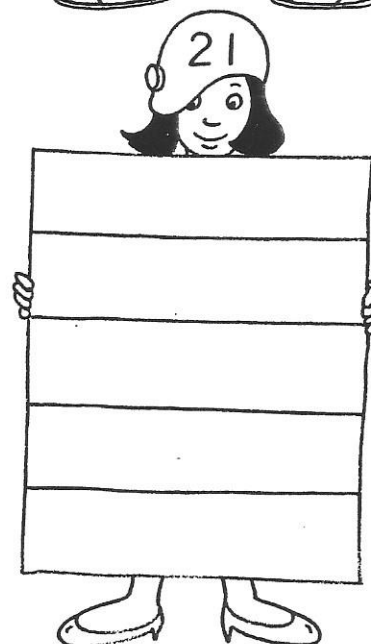
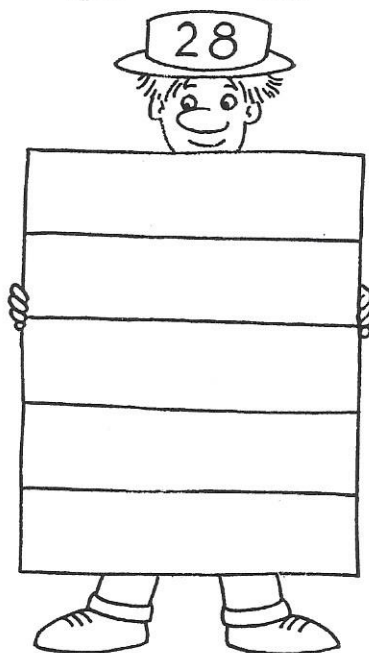
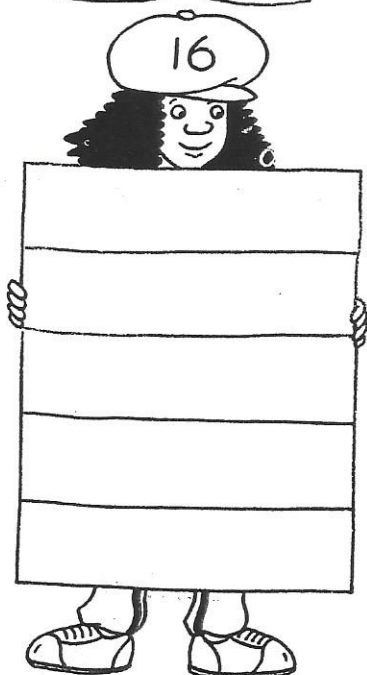
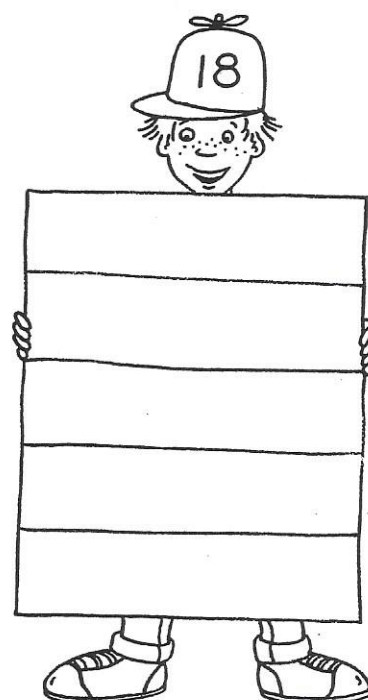
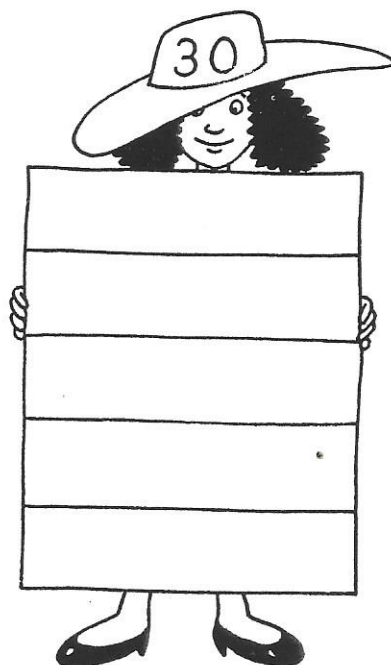
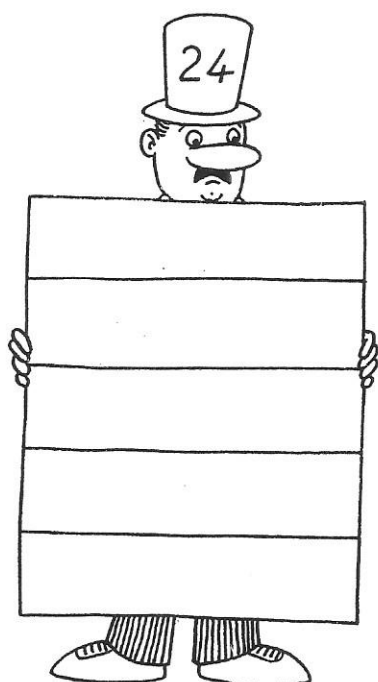
Use the digits 1, 3, 4, 7 and 8, only.

Here are **five ways** of making 20 $\longrightarrow$

Each number can only appear once on a line.



1. Can you find five ways of making these?



2. See if you can find five ways of making some other numbers.