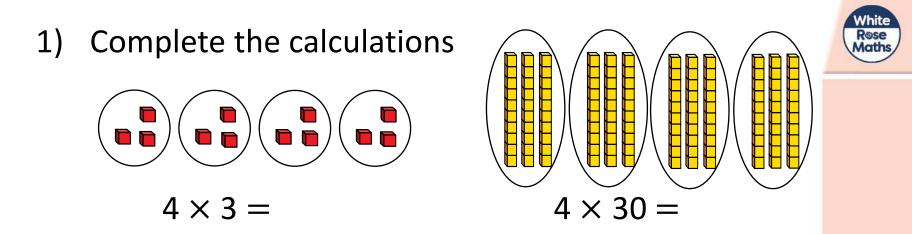
MULTIPLY 2-DIGITS BY I-DIGIT (2)



GET READY



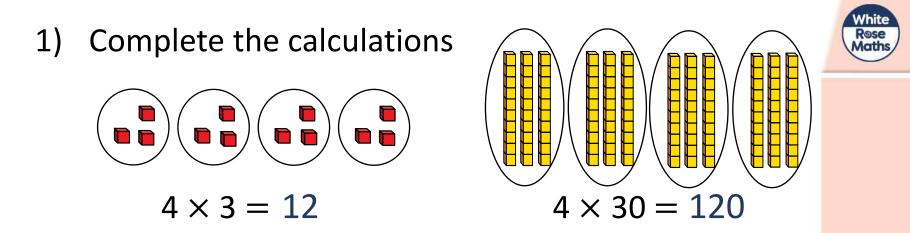


2) Write a multiplication expression to match each addition.

12 + 12 + 1215 + 15 + 15 + 1526 + 26

3) Multiply each number below by 2

 $13 \rightarrow 23 \rightarrow 33 \quad 43 \rightarrow$



2) Write a multiplication expression to match each addition.

3) Multiply each number below by 2

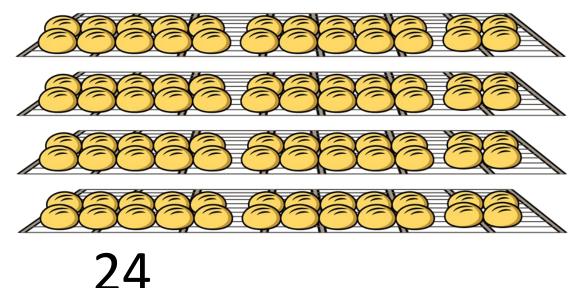
 $13 \rightarrow 26$ $23 \rightarrow 46$ $33 \rightarrow 66$ $43 \rightarrow 86$

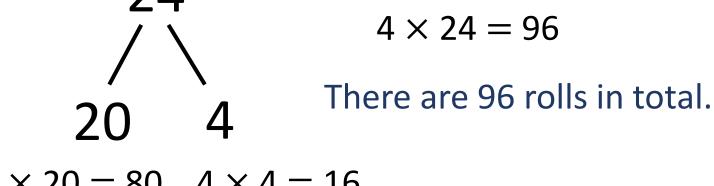
LET'S LEARN



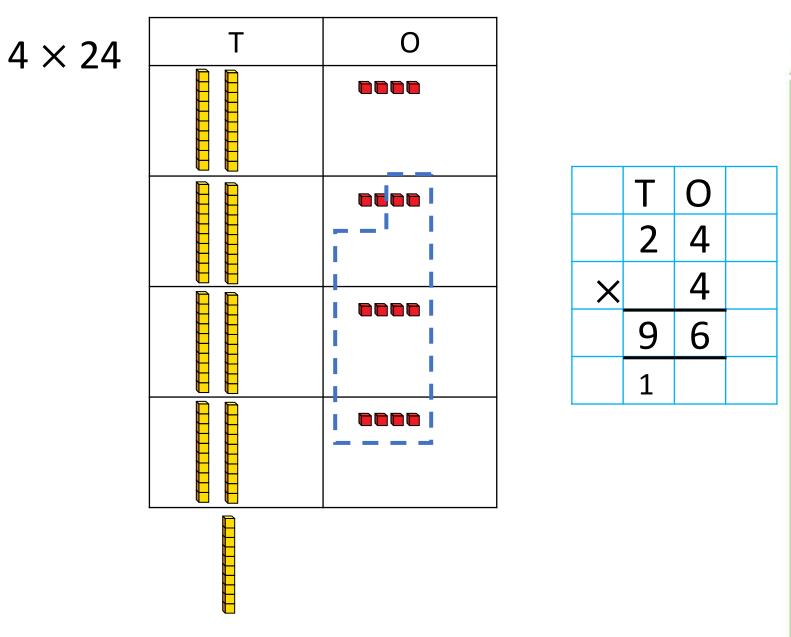


Each shelf has 24 rolls. How many rolls are there in total?

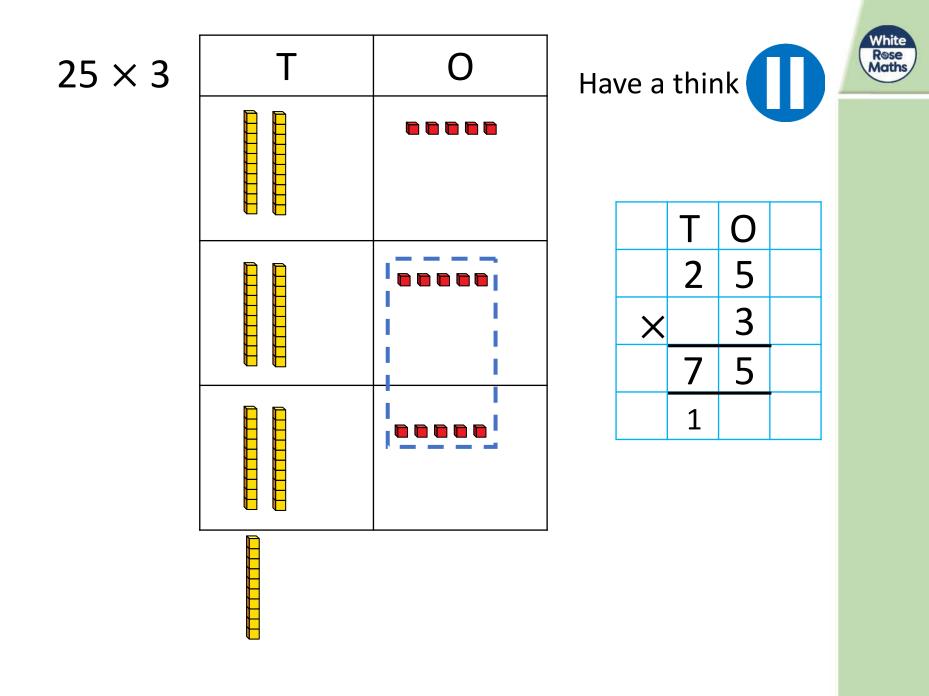


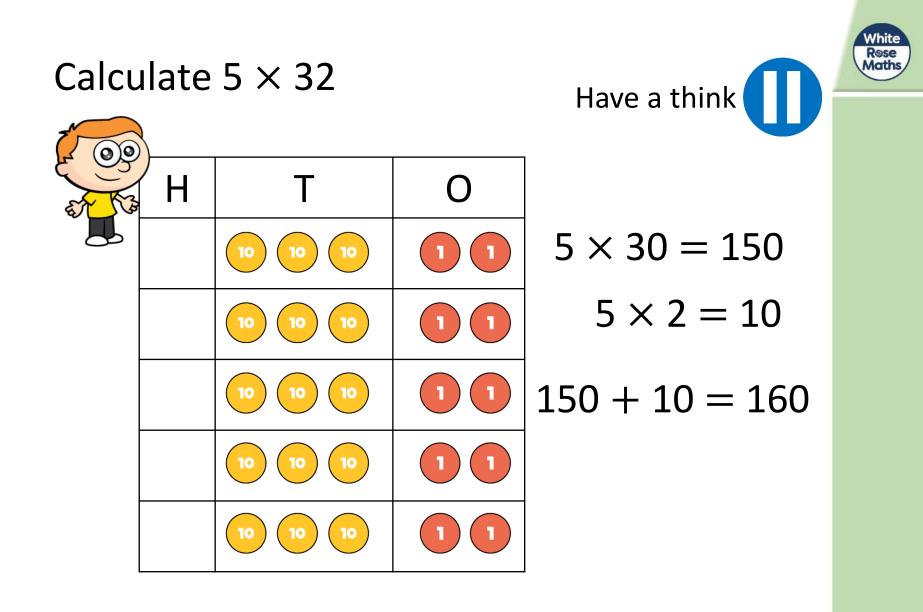


 $4 \times 20 = 80$ $4 \times 4 = 16$



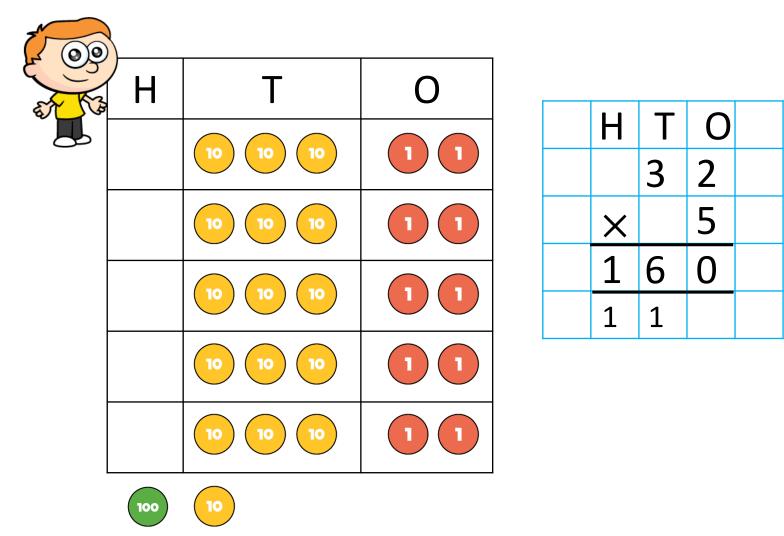
White Rose Maths

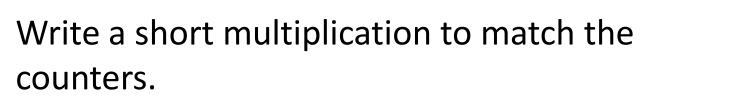


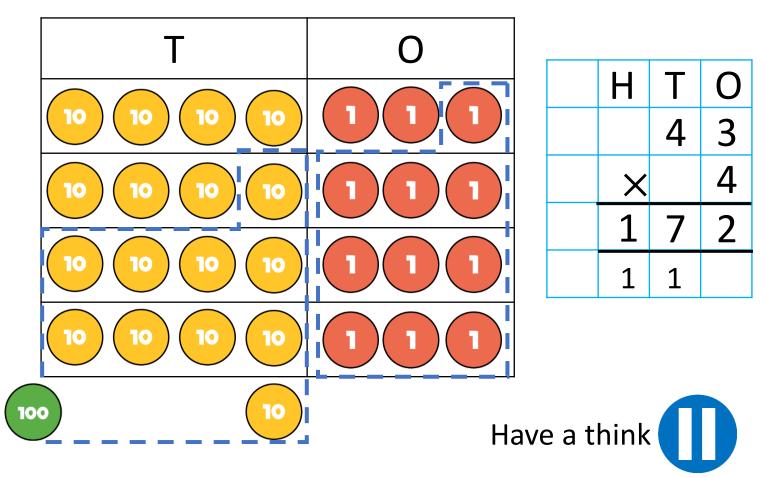




Calculate 5×32





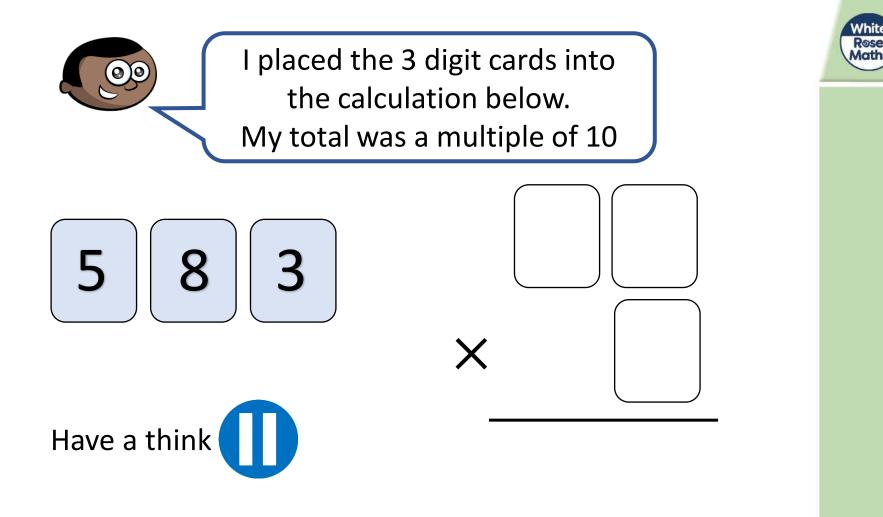




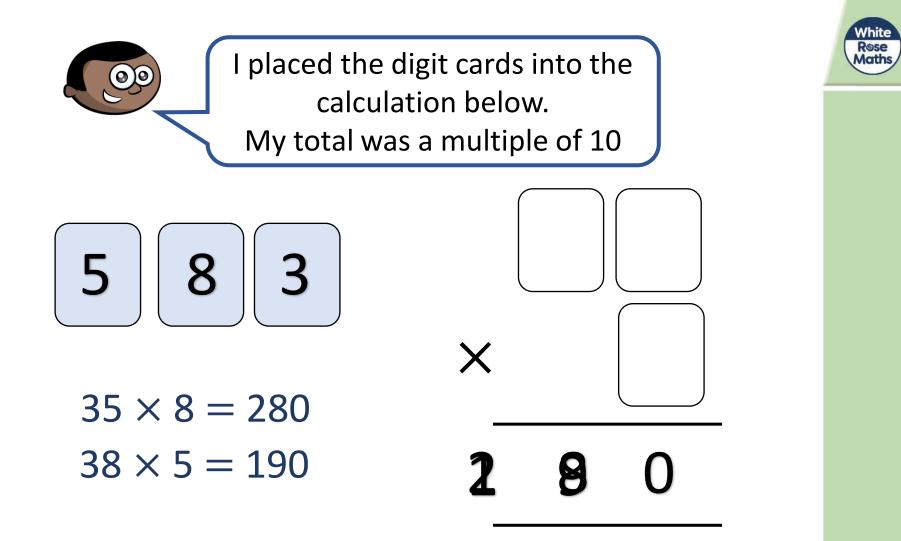
YOUR TURN

Have a go at questions 1 - 6 on the worksheet





How could Mo have arranged the cards? Is there more than one way to make a multiple of 10?



How could Mo have arranged the cards? Is there more than one way to make a multiple of 10?

YOUR TURN

Have a go at the rest of the questions on the worksheet



