

7 X Tables activities

Complete the times tables calculations below

What do you notice about any patterns in the 7X tables? _____

1 X7= _____

2X7= _____

3X7= _____

____X7=28

____X7=3

6X7= _____

7X7= _____

8X7= _____

____X7=63

10X7= _____

Use your knowledge of the 7 times table to calculate.

$80 \times 7 = \underline{\quad}$

$60 \times 7 = \underline{\quad}$

$70 \times 7 = \underline{\quad}$

$50 \times 7 = \underline{\quad}$

HINT

Find the answer to 8X7 then multiply by 10



1 apple costs 12p



How much does it cost for 7 apples?



1 lolly costs 7p. How much would these lollies cost?

Solve the following:

1) $7 \times 6 =$

2) $7 \times 2 \times 3 =$

3) $8 \times 7 =$

4) $2 \times 4 \times 7 =$

5) $2 \times 2 \times 2 \times 7 =$

Challenge!

Which calculations have the same answer, can you explain why?

Explain how you could use:

$$63 \div 9 = 7$$

To work out:

1) $126 \div 9 =$

2) $252 \div 7 =$

Tricky Challenge