

Monday 30th March

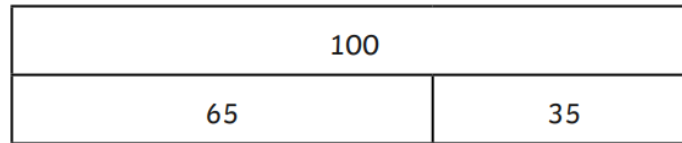
5 a day!



$$\begin{aligned} 3 + 3 + 3 &= \\ 4 + 4 + 4 &= \\ 5 + 5 + 5 &= \\ 8 + 8 + 8 &= \\ 20 + 20 + 20 &= \end{aligned}$$

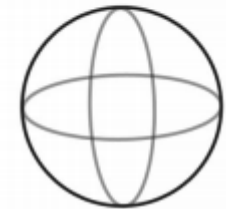


Write an addition and subtraction calculation for the bar model below using the given numbers.

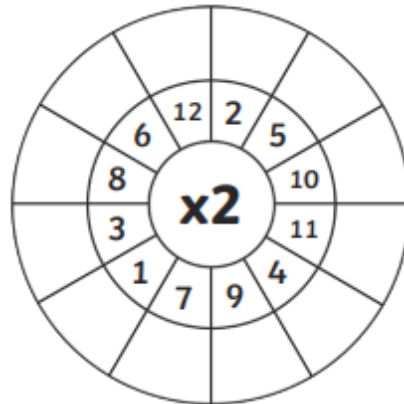


A sphere has:

- edges
- vertices
- faces



Multiply the numbers by the middle number:



Complete the sequence by counting in 3s:

36 — — 27 — — 21 — — 15 12

Tuesday 31st March

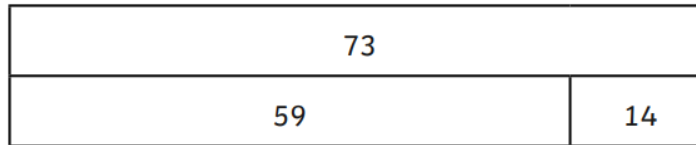
5 a day!



Freddie, Alex and Chloe share equally a packet of nuts. There are 21 nuts in the pack. How many nuts do they each get?

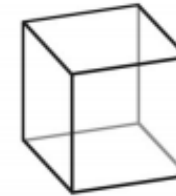


Write an addition and subtraction calculation for the bar model below using the given numbers.

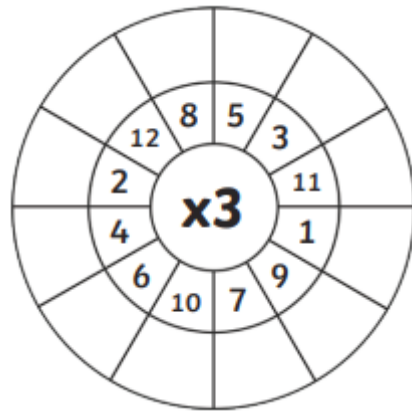


A cube has :

- edges
- vertices
- faces



Multiply the numbers by the middle number:



Complete the sequence by counting in 4s:

44 _ _ 32 _ 24 _ 16 12

Wednesday 1st April

5 a day!



$9 \times 10 =$

$8 \times 2 =$

$3 \times 11 =$

$6 \times 4 =$

$5 \times 12 =$

$45 \times 4 =$



10 less than 98 is ___

10 less than 210 is ___

20 less than 120 is ___

30 less than 310 is ___

40 less than 530 is ___

50 less than 640 is ___



Half of 48 =

Half of 30 =

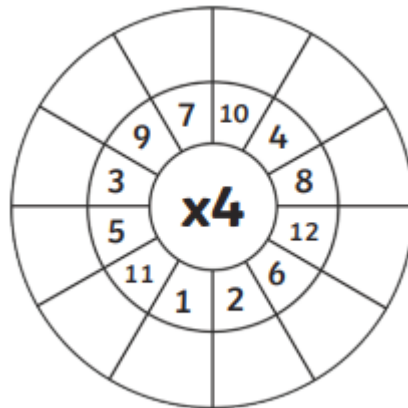
Half of 72 =

Half of 50 =

Half of 56 =



Multiply the numbers by the middle number:



Tom has 6 different coins in his wallet.

What is the greatest amount of money he could have in his wallet?

What is the least?



Thursday 2nd April

5 a day!



$$32 \div 4 =$$
$$55 \div 5 =$$
$$16 \div 4 =$$
$$36 \div 12 =$$

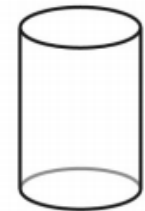


Cinema tickets are £8. Six people go to see a film. How much will they pay altogether?

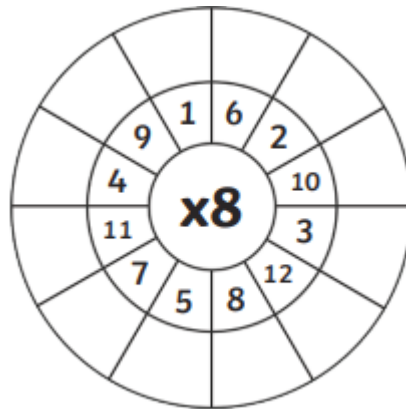


A cylinder has:

- edges
- vertices
- faces



Multiply the numbers by the middle number:



Complete the sequence by counting in 8s:

16 _ _ 40 _ 56 _ 72 _

Friday 3rd April

5 a day!



$$\begin{aligned} 35 + \square &= 70 \\ 41 + \square &= 60 \\ 90 + \square &= 105 \\ 18 + \square &= 30 \end{aligned}$$



Ten less

12

24

33

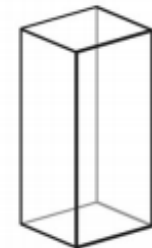


A cuboid has:

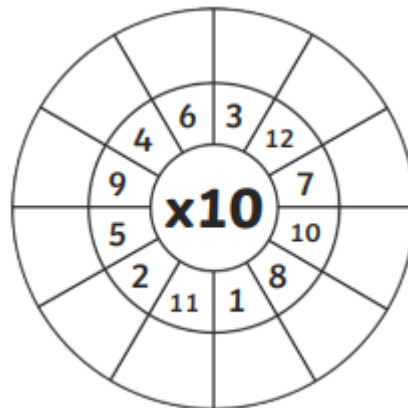
edges

vertices

faces



Multiply the numbers by the middle number:



What is the total of the money below?

One £10 note, three 50p coins, two 20p coins, three 10p coins, one 5p coin and one 2p coin.