

1) $70 \times 70 =$

2) $7365 \div 5 =$

3) $6003 - 384 =$

4) $3^2 + 2^3 =$

5) $34 \times 5 = 100 + \underline{\hspace{2cm}}$

6) $123 \times 21 =$

7) Write the first 10 prime numbers.

8) Write the first 5 multiples of 18

9) Find all the factors of 44

10) Insert $>$ $<$ or $=$

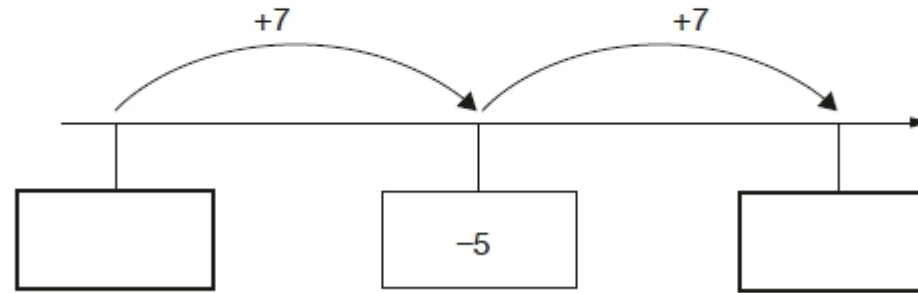
a) $11 + 12 + 13 \underline{\hspace{1cm}}$ $80 \div 2$

b) $49 + 50 + 51 \underline{\hspace{1cm}}$ $1500 \div 100$

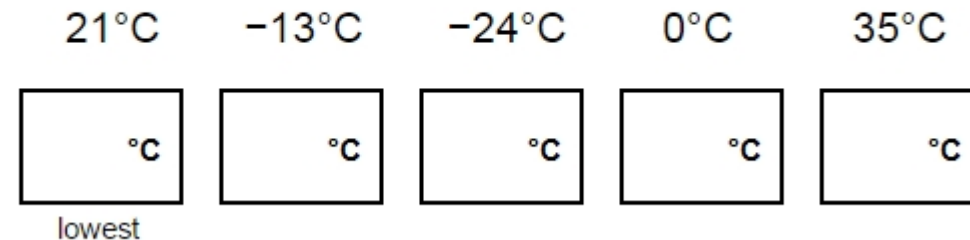
11) There are 48 crisps in a bag. Tom eats twice as many as Dad. How many do they each eat?

Here is part of a number line.

Write the missing numbers in the boxes.



Put these temperatures in order, starting with the **lowest**.



Are monsters good at math?



Not unless you Count Dracula.

1) $70 \times 70 = 4900$

2) $7365 \div 5 = 1473$

3) $6003 - 384 = 5619$

4) $3^2 + 2^3 = 17$

5) $34 \times 5 = 100 + 70$

6) $123 \times 21 = 2583$

7) Write the first 10 prime numbers.
2, 3, 5, 7, 11, 13, 17, 19, 23, 29

8) Write the first 5 multiples of 18
18, 36, 54, 72, 90

9) Find all the factors of 44
1, 44, 2, 22, 4, 11

10) Insert > < or =

a) $11 + 12 + 13$ < $80 \div 2$

b) $49 + 50 + 51$ > $1500 \div 100$

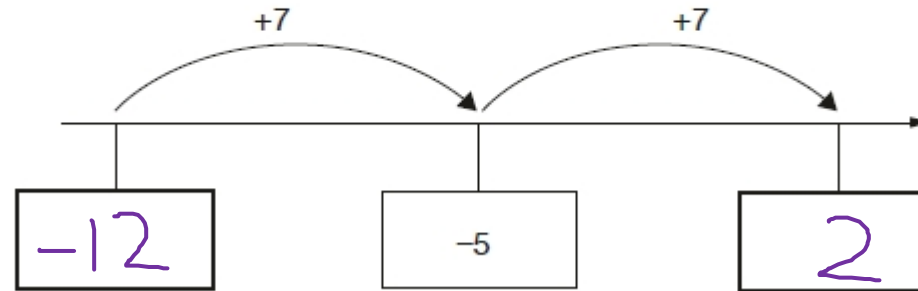
11) There are 48 crisps in a bag. Tom eats twice as many as Dad. How many do they each eat?

$$\begin{array}{r} + \boxed{16} \boxed{16} = 32 \\ \text{D} \boxed{16} = 16 \end{array}$$

$$48 \div 3 = 16$$

Here is part of a number line.

Write the missing numbers in the boxes.



Put these temperatures in order, starting with the lowest.

