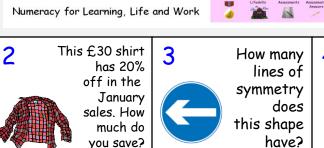


#abitofmathseveryday 5 Calculate the

January CfE 2nd Level Calendar

Calculate $10 - 2 \times 4$ Alison went to a shop to return a Christmas gift. She joined the refund

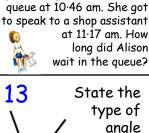


97 10 What is the name **Round 3956** size of the to the missing angle... nearest 100...

32°

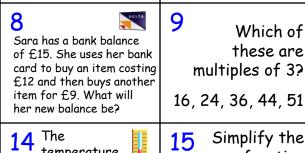
12

18



and

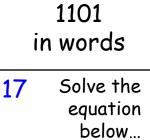
it's



sides does it have? How many vertices? 16 Which of these are equivalent

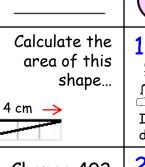
of this shape?

How many

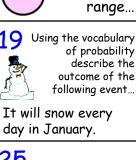


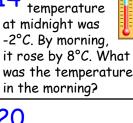
Write

11

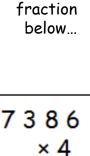


89





20



fractions to $\frac{1}{0}$? $\overline{24}$ $\overline{40}$ $\overline{45}$ $\overline{48}$ 22 Calculate

3x = 33What is the 23 name of this 3D object? How many

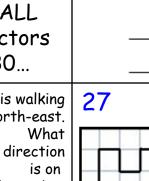
24 Change 402 centimetres into metres.

25 7390



is on

his right?



21

21

 $\frac{2}{3}$ of 18 Paula's new year's Calculate the resolution is to get perimeter more exercise. Here are of her lap times around a 1 cm this training circuit; shape... Lap 1 = 3 mins 38 secs

Lap 2 = 5 mins 26 secs

How long did she run in total?

faces does it have? 29 Write down 30 the next two What numbers in the is the sequence below volume of this 20, 14, 8, 2, ... shape...

31 1 cm Calculate: $600 \div 50$



January CfE 2nd Level Calendar #abitofmathseveryday 📠