Start with	☆
Divide it by 10	
Multiply your answer by 5	
Round the answer to the nearest 10	
Subtract $\frac{1}{4}$ of the answer	

Work out the value of each part.
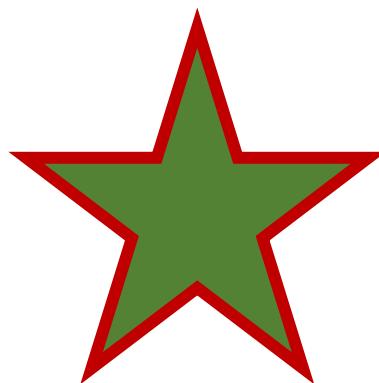
	× 10	× 100	× 1000
☆			

Use the digits 2 3 4 5 6 to make a written multiplication calculation that will give you the closest product to

☆

Insert > < or = in between each of these calculations

$\frac{2}{3}$ of ☆ [ ]   ☆ - $\frac{1}{8}$ of ☆

☆ ÷ 100 [ ] $\frac{9}{10}$ of ☆

★

(Number range 1000 +)

	÷10	÷ 100	÷1000
☆			

☆ multiplied by weeks in the year =

Days in the year multiplied by ☆ = [ ] + 299

First 4 Maths

Lindow Community Primary School

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What are the factors of ★

Circle the factors that are prime

12 % of ★ = ☐

Find 3 more percentages of the star number using this fact.
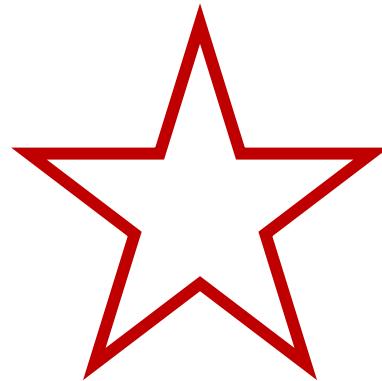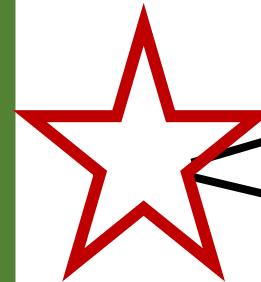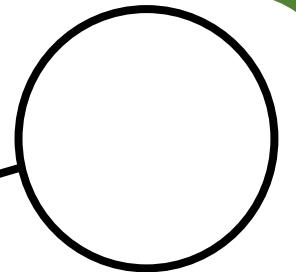
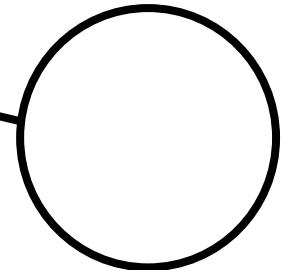Multiply ★ by 27

★ g = ☐ kg

★ cm = ☐ m

★

(Number range 1000 +)

★ $\frac{1}{8}$ ◯

$\frac{3}{4}$ ◯

★ divided by the last two digits of ★ up to 2 d.p.

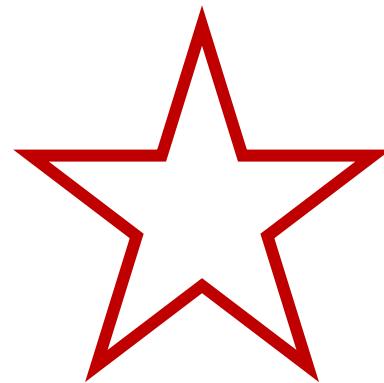Draw a composite rectilinear shape (not to scale) with an area of ★

For every ★ children in a school there are 0.125 adults. How many adults are in the school?

Multiply ★ by 43

★ ml = ☆ l

★ miles = ☆ km

★

(Number range 1000 +)

True or False

25% of ★ is less than 35% of ½ of ★

★ multiplied by the last two digits of ★