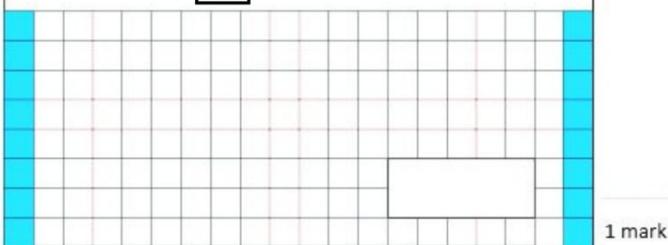
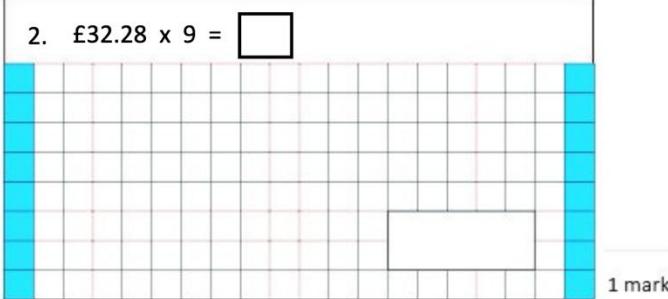


Set 10

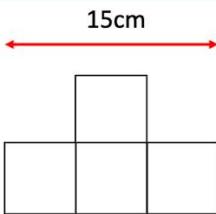
1. $96 \text{ hours} = \boxed{\quad} \text{ days}$ 

1 mark

2. $\text{£}32.28 \times 9 = \boxed{\quad}$ 

1 mark

3.



Calculate the perimeter and area of this shape.

Challenge: Dara says, 'Shapes with the same area always have the same perimeter.' Is Dara correct? Explain your answer.

1. Insert a colon and two semi-colons in the sentence below so that it is punctuated correctly.

We collected lots of litter around the park crumpled up crisp packets torn paper bags empty plastic bottles.

2. How does the conjunction change the meaning of the second sentence?

1. I finished my homework before my dad had arrived home.
2. I finished my homework once my dad had arrived home.

3. Which sentence **must not** end with an **exclamation mark**?

Tick one

What a long drive that was	<input type="checkbox"/> 1
What she did was incredible	<input type="checkbox"/> 2
Whatever you do, hurry up	<input type="checkbox"/> 3
What is the best thing to do	<input type="checkbox"/> 4

Vocabulary

a) Tick ✓ the word that would complete the sentence correctly.

If you _____, nobody will believe you.			
exaggeration	exaggerating	exaggerate	exaggerator

b) Insert the word **muscle** into **one** of the spaces in the sentence below so that it is grammatically correct.

His _____ arm _____ ached _____ from all _____ the lifting.

c) Insert the word **nuisance** into **one** of the spaces in the sentence below so that it is grammatically correct.

The _____ wasp was a real _____ around _____ our _____ picnic.