Year 5 – Set Four

Name .... **Date** ....

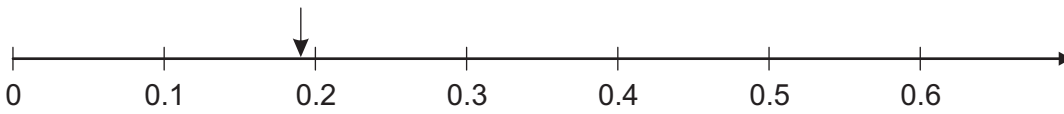## 1

Which of these numbers is the **closest** to the one the arrow is pointing to on this number line?

0.12	0.25	0.21	0.08
⬭	⬭	⬭	⬭

2

Two towns are 20 km apart.
On a map they are 4 cm apart.
An island on the same map is 12 cm from the coast.

How far is this island from the land?

24 km	36 km	40 km	60 km
⬭	⬭	⬭	⬭

3

Shade in the next number in this number pattern.

20	21	22	23	**24**	25	26	27	28	29
30	**31**	32	33	34	35	36	37	**38**	39
40	41	42	43	44	**45**	46	47	48	49
50	51	**52**	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69

4

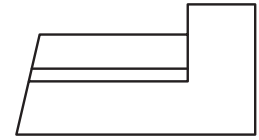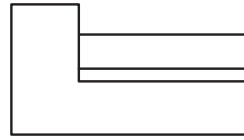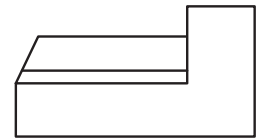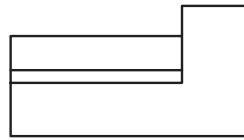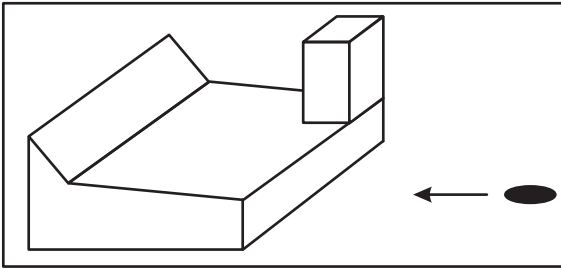Frank selects one of the numbers in the box.
He then adds it to 8.86.

The result is between 10.1 and 10.25.

Which number did Frank select?

2.67	1.61	1.32	2.29

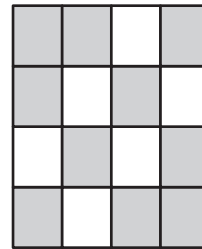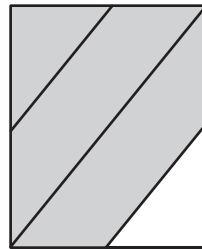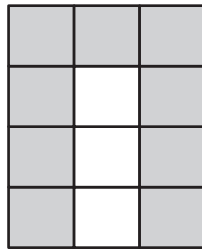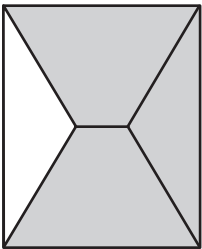| 2.67	1.61	1.32	2.29
⬭	⬭	⬭	⬭

5

What does this building look like when viewed from the point shown by the dot on the ground?
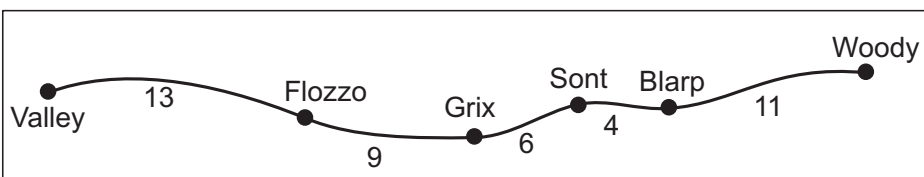
6

Which rectangle is three-quarters shaded?

7

Divide 379 by 100.
Write your answer as a decimal in this box.

8

The distances between the towns on this road map in kilometres are marked on the roads.
For example, the distance from Grix to Blarp is 6 + 4 = 10 km.

Which statement is correct?

- Grix is halfway between Valley and Woody
- Blarp is halfway between Grix and Woody
- Flozzo is halfway between Valley and Sont
- Sont is halfway between Flozzo and Woody