YEAR 5 NUMERACY – SET 5

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

1

September						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

Noah's birthday is on the 3rd of September.
Sarah's birthday is exactly 4 weeks later.
What is the date of Sarah's birthday?

24 September   30 September   1 October   3 October
    ◯   ◯   ◯   ◯

2

10 x 2 has the same value as

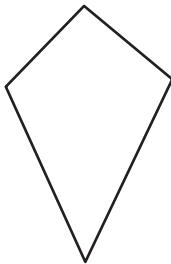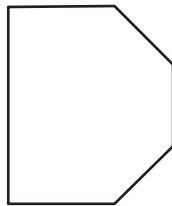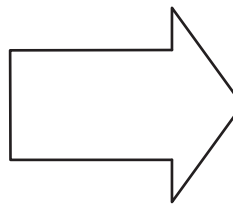$5 + 5 + 2.$ $5 \times 5 \times 2.$ $5 \times 2 \times 2.$ $5 \times 2 + 2.$
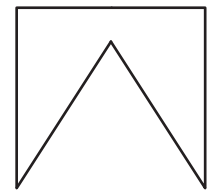   ◯   ◯   ◯   ◯

3

Which of these shapes is a pentagon?

    ◯   ◯   ◯   ◯

---

4 A square has a perimeter of 28 metres.
What is the length of the side?   [   ] metres

YEAR 5 NUMERACY – SET 5

5

Name	Blue	Red	Green
Aaron	2	2	1
Ben	2	1	3
Jose	1	2	4
Larn	2	3	0

Points for ribbons

Blue - 3 points
Red - 2 points
Green -1 point

This table shows the number of ribbons won by four boys on sports day.

Which boy scored the most points?

          Aaron   Ben   Jose   Larn
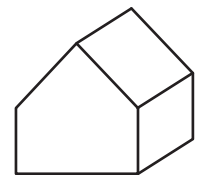   ⬭   ⬭   ⬭   ⬭

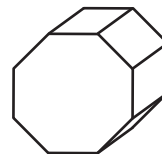**6** It is 714 metres from Rick's house to the school.
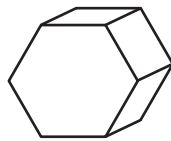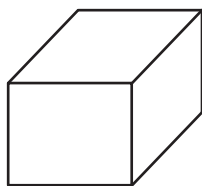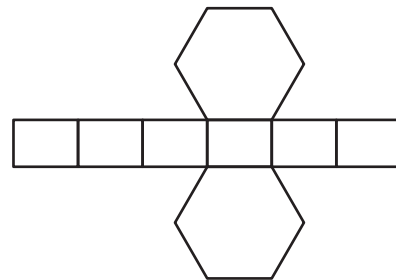Glen lives 250 metres closer to the school than Rick.
How far is it from Glen's house to the school?

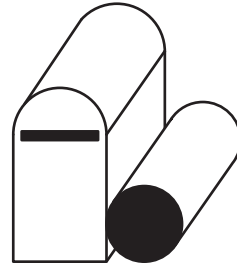   metres

Which 3D shape can be made from this net?

7

      ⬭   ⬭   ⬭   ⬭

When this mail box is viewed from the **top** which one of the these pictures shows what it would look like?

8