Maths – week 10

If you normally do blue task:

1. Find double of:

4

1

6

10

1. Write your number bonds to 20.
2. 5 x 11 =

5 x 9 =

5 x 5 =

5 x 6 =

5 x 2 =

0 x 5 =

1. 2 x 0 =

10 x 2 =

2 x 5 =

6 x 2 =

2 x 7 =

4 x 2 =

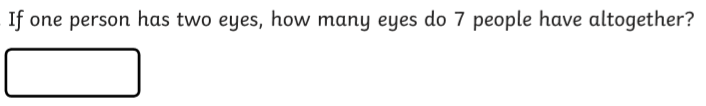
12 ÷ 2 =

70 ÷ 10 =

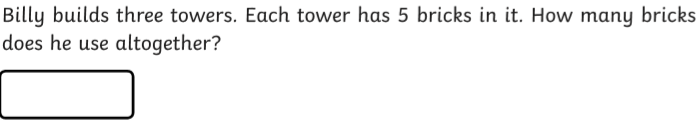
8 ÷ 2 =

20 ÷ 5 =

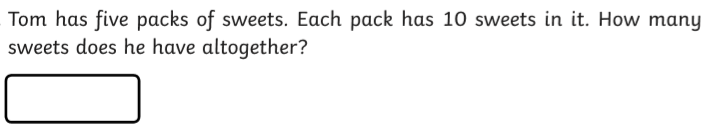
6.



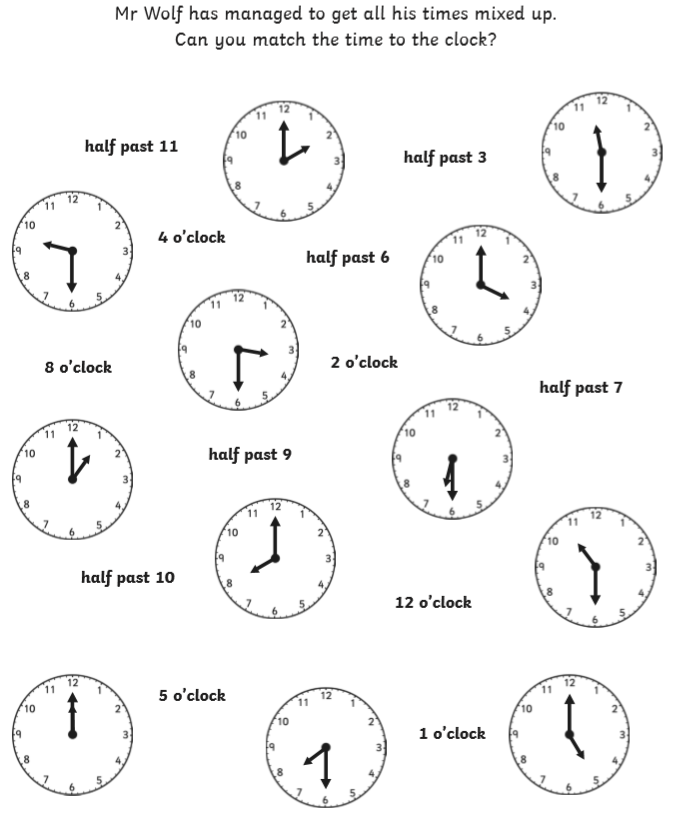
7.



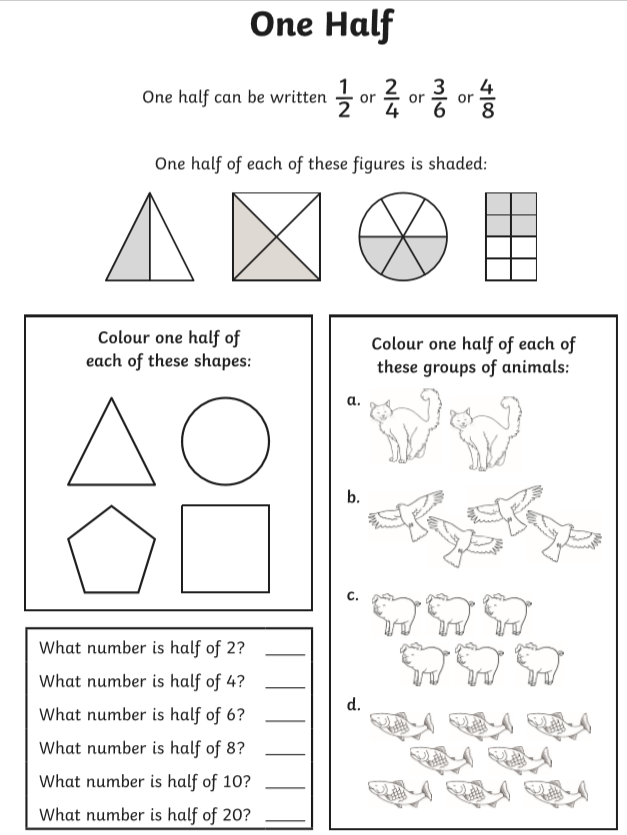
8.



9.

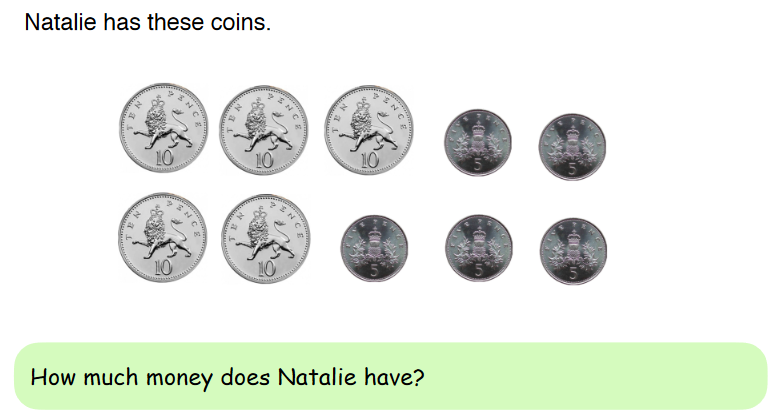


10.

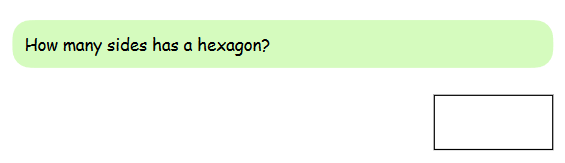


If you normally do red task:

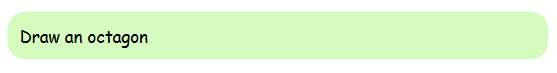
**Q1.**



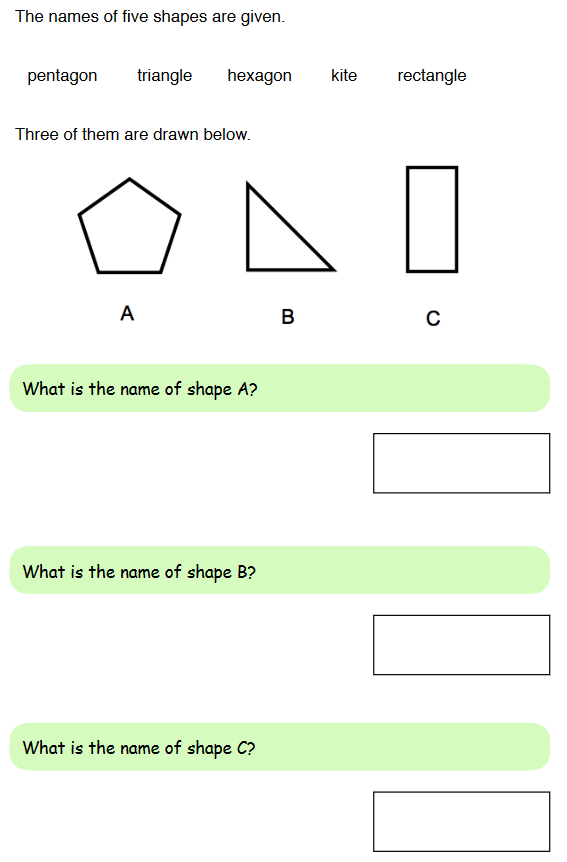
**Q2.**



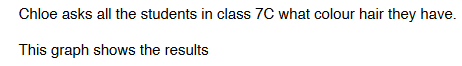
**Q3.**

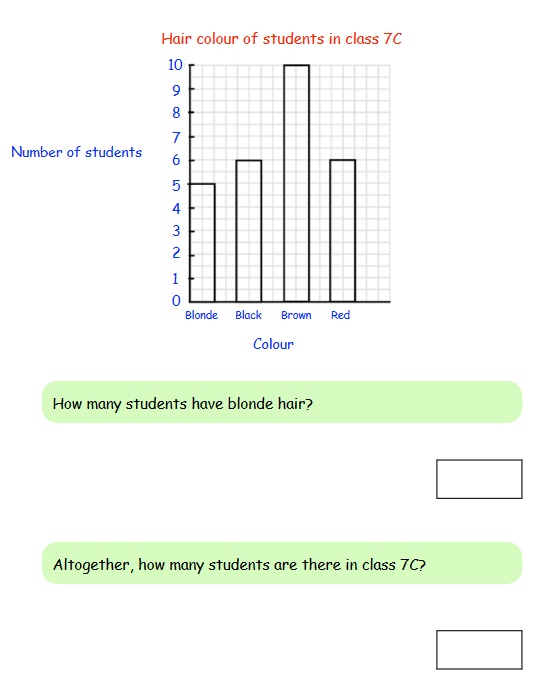


**Q4.**

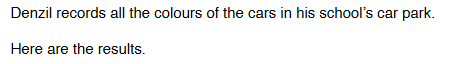


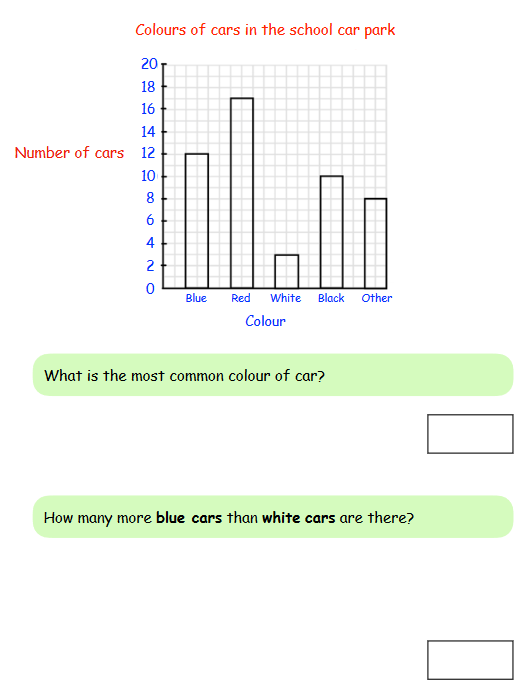
**Q5.**



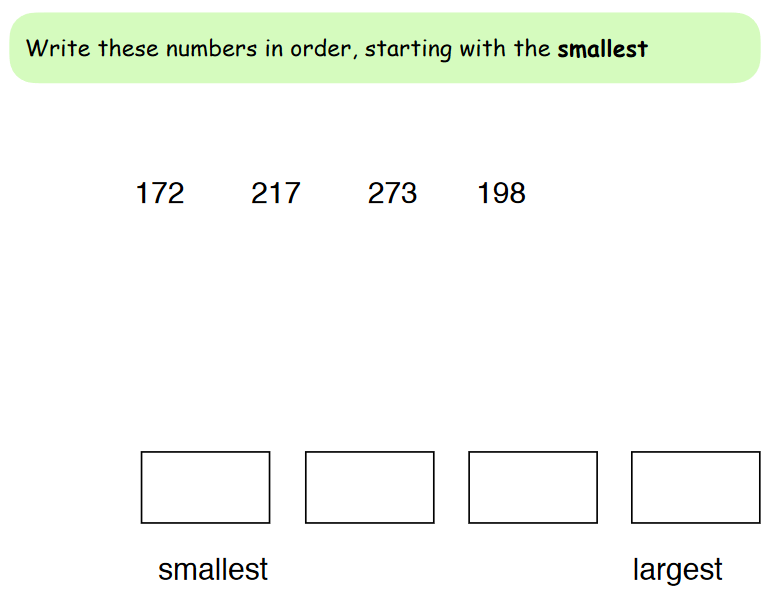


**Q6.**

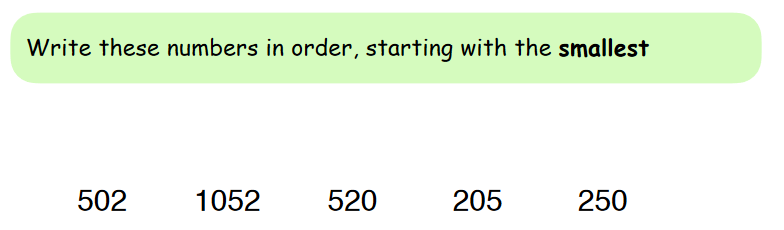




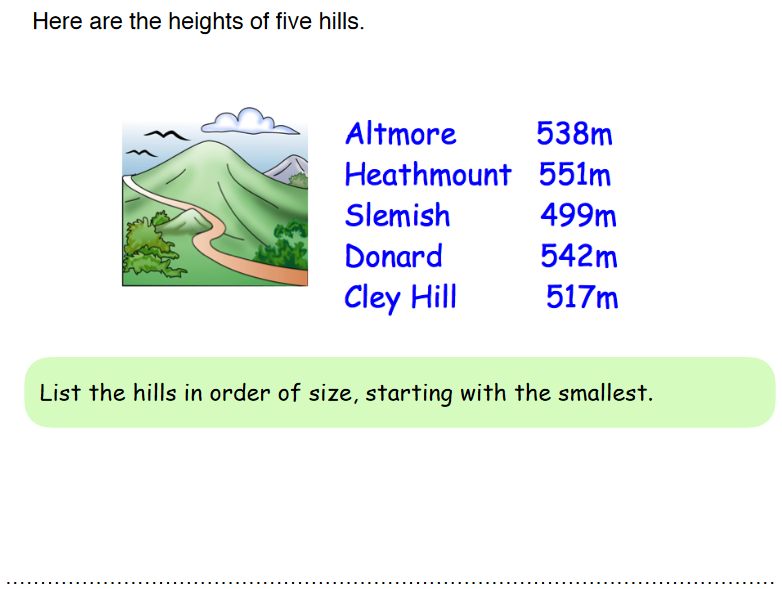
**Q7.**



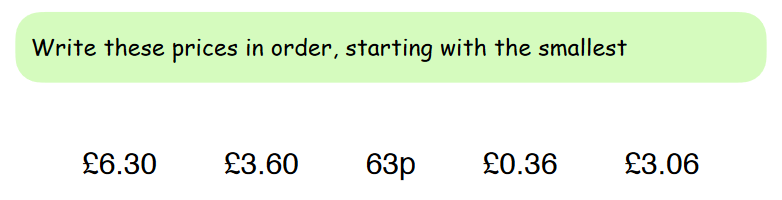
**Q8.**



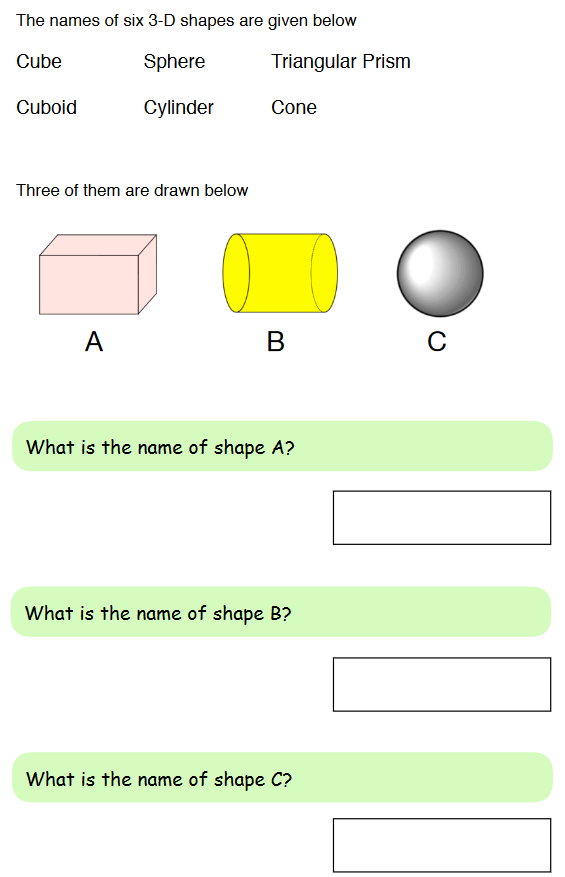
**Q9.**



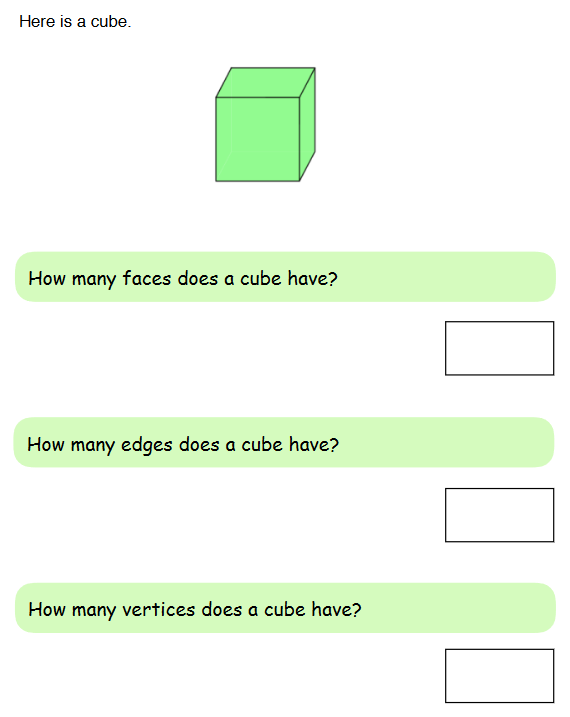
**Q10.**



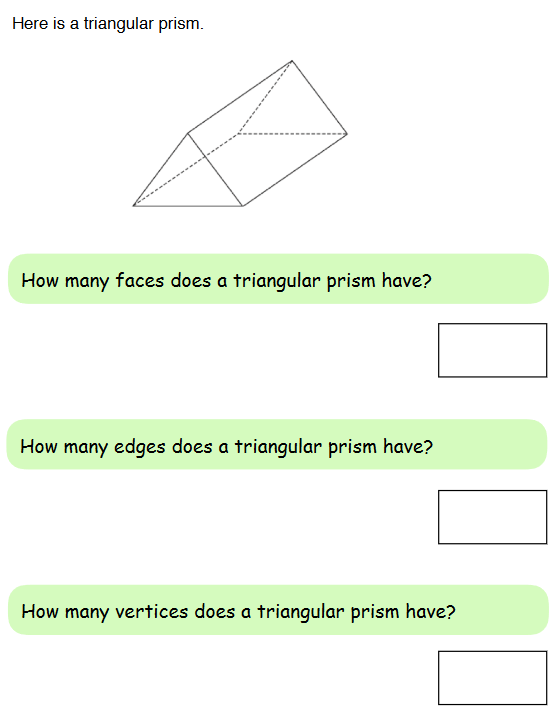
**Q11.**



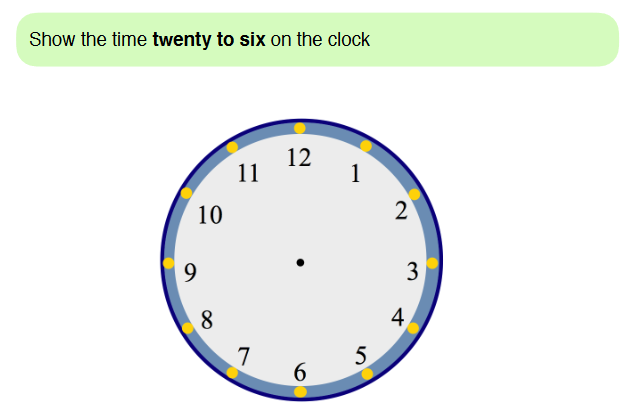
**Q12.**



**Q13.**



**Q14.**



**Q15.**

