

Monday

1. Conor had 5 times more 20c coins than Alex. Conor had €4. How many 20c coins did Alex have?

2. $\frac{1}{3}$ of the pencils in a jar are red and the remaining 10 are green. How many are red?

Tuesday

1. Lucy and Mia read 9 books in a week. Mia read twice as many as Lucy. How many books did Mia read?

2. One quarter of the 24 books on a market stall were science books and the rest were adventure stories. How many adventure books were there?

Monday

HORSE STABLES	NUMBER OF HORSES
A 'Bridle'	150
B 'Stirrup'	275
C 'Colt'	300

1. How many more horses does Colt stables have than Bridle stables?

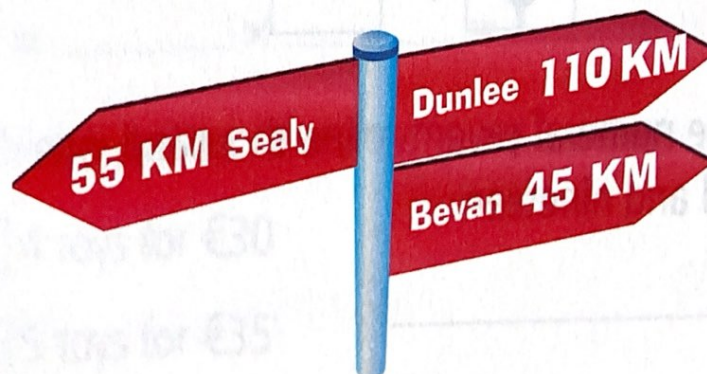
2. The total of the 3 stables is _____.

Tuesday

What is the distance between

1. Sealy and Dunlee? _____ km

2. Sealy and Bevan? _____ km



Wednesday

1. Jess downloaded 324 MB of her holiday photos. Each photo was 3 MB. How many photos were there?

2. Seán downloaded 3 apps with a total size of 140 MB. One app was 50 MB, the other two were of equal size. What was the size of one of the equal-sized apps?

_____ MB

Thursday

1. A chef baked 3 different 2-D shaped cakes with a total of 17 corners. What 2-D shapes could there have been?

2. 6 7 8

$$\begin{array}{r} + \quad 2 \quad \square \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad 7 \quad 3 \end{array}$$