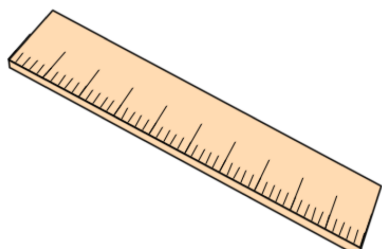


Primary Practice Questions



Corbettmaths



Adding Fractions: Same Denominators



Tips

- Read each question carefully
- Attempt every question.
- Check your answers seem right.
- Always show your workings

Recap

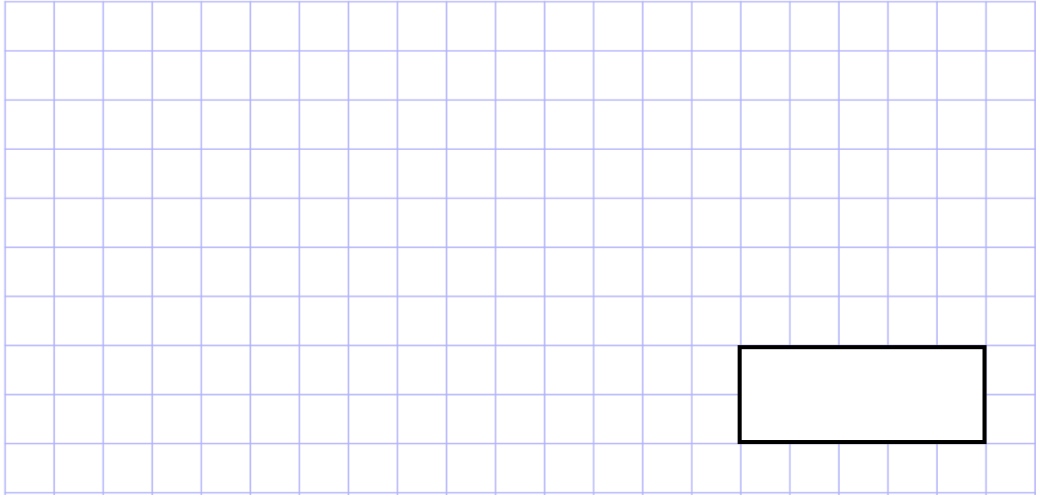


Remember

- There are daily questions found at
www.corbettmathsprimary.com/5-a-day/

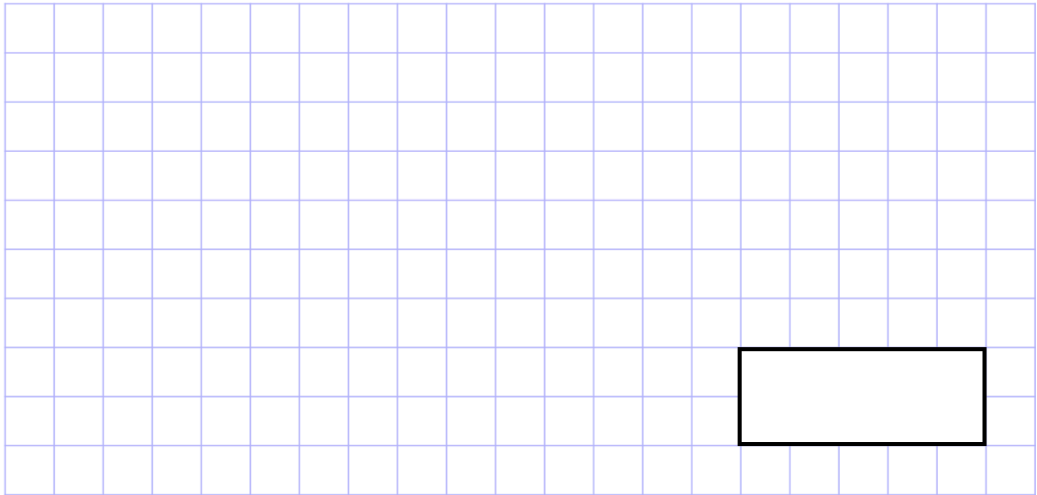
1.

$$\frac{2}{5} + \frac{1}{5}$$



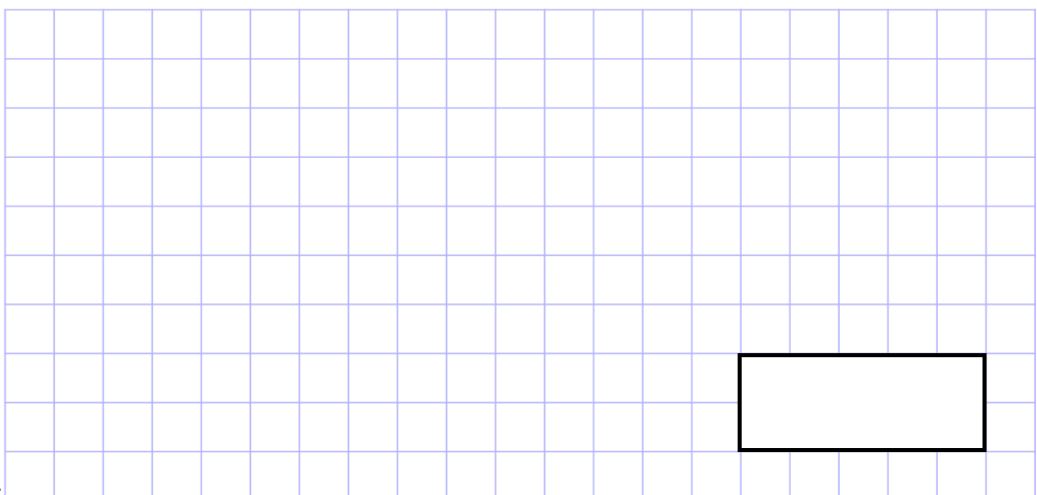
2.

$$\frac{7}{9} - \frac{5}{9}$$



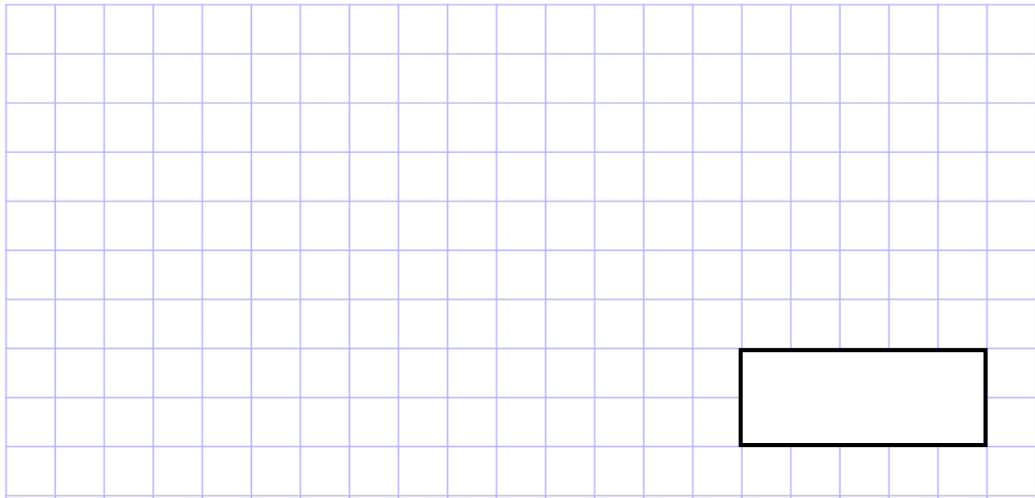
3.

$$\frac{6}{11} + \frac{2}{11}$$



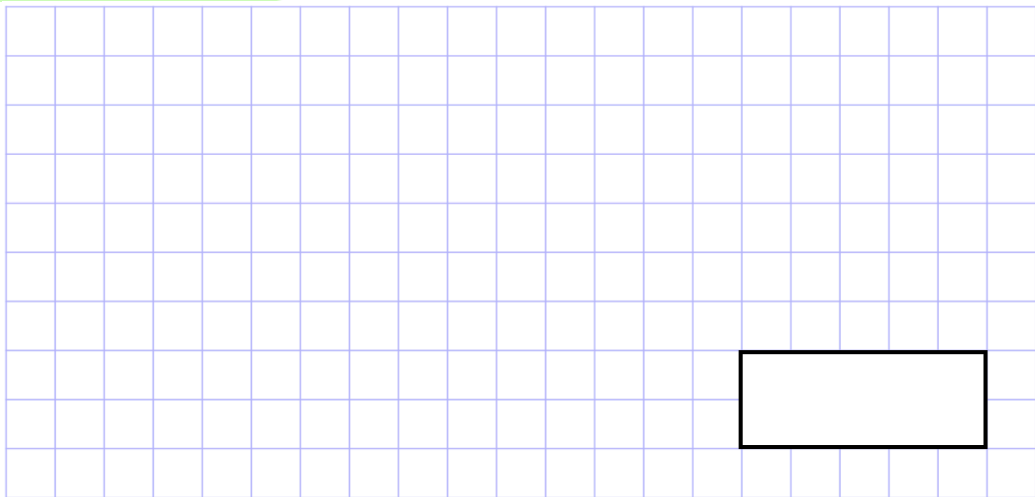
4.

$$\frac{16}{25} - \frac{4}{25}$$



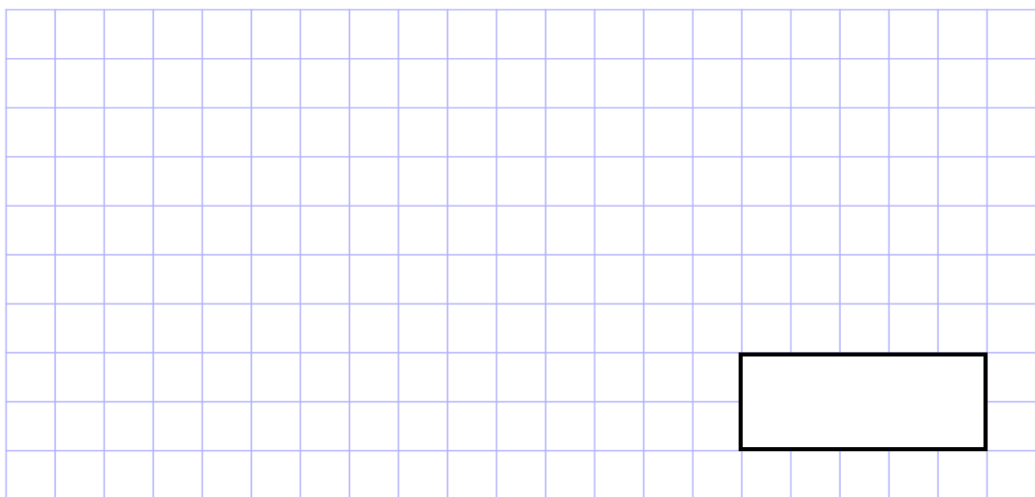
5.

$$\frac{2}{3} + \frac{2}{3}$$



6.

$$\frac{3}{8} + \frac{7}{8}$$



7. $\frac{1}{12}$ of the cupcakes in a box are lemon

$\frac{4}{12}$ of the cupcakes in the box are strawberry



What fraction of the cupcakes in the box are lemon or strawberry?

8. $\frac{1}{3}$ of the students in a class are left handed.



What fraction of the class are right handed?

9. On Monday, Kenneth ate $\frac{2}{8}$ of a cake.

On Tuesday he ate $\frac{3}{8}$ of the same cake.



In total, how much of the cake has Kenneth eaten?

10. In one season, a netball team won $\frac{4}{9}$ of their matches.

They drew $\frac{2}{9}$ of their matches.

What fraction of the matches did they lose?

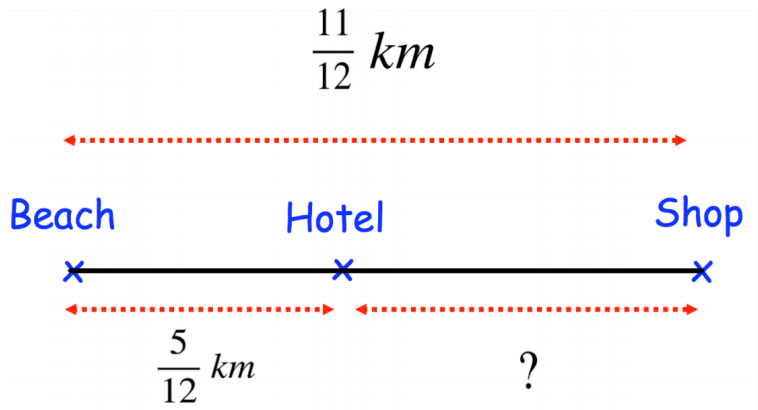
11. In a school, the children study French, German or Spanish.

$\frac{1}{7}$ of the children study Spanish.

Half of the remaining children study French.

What fraction of the children study French?

12.



Find the distance from the hotel to the shop

13. Three different fractions have been added together and answer is $\frac{17}{20}$

Write down three fractions that may have been added together

$$\boxed{} + \boxed{} + \boxed{} = \frac{17}{20}$$