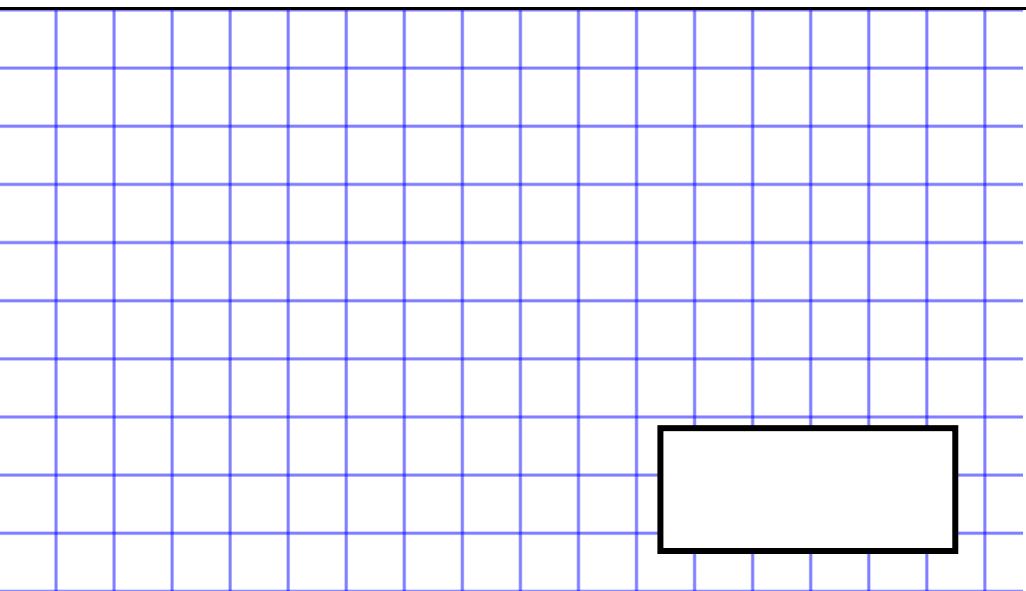


1.

$$\frac{2}{10} + \frac{5}{10} =$$

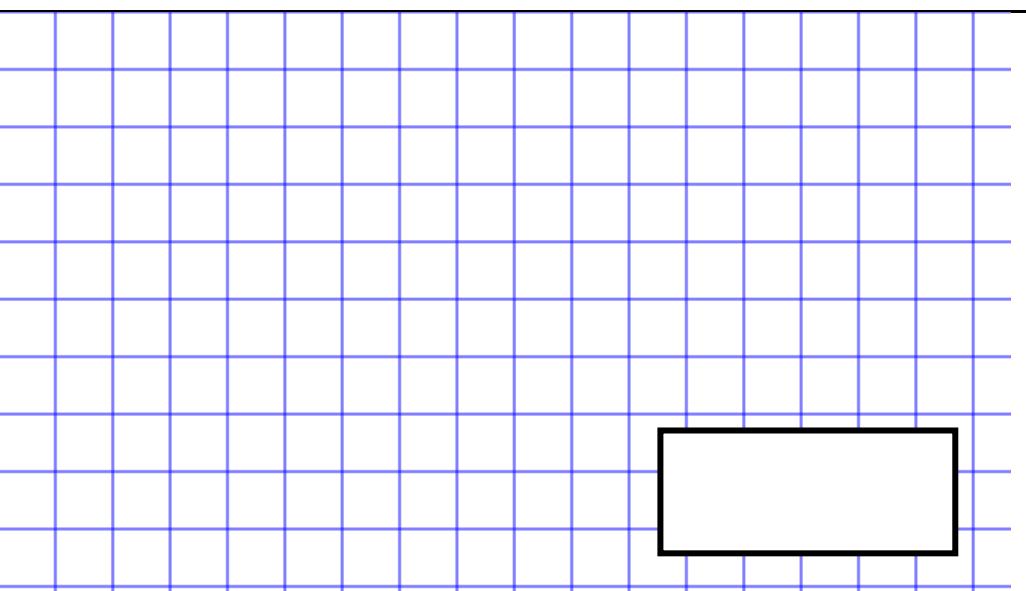


A 10x10 grid of small squares for shading. A large rectangular answer box is located in the bottom right corner of the grid area.

1 mark

2.

$$\frac{2}{9} + \frac{2}{9} =$$

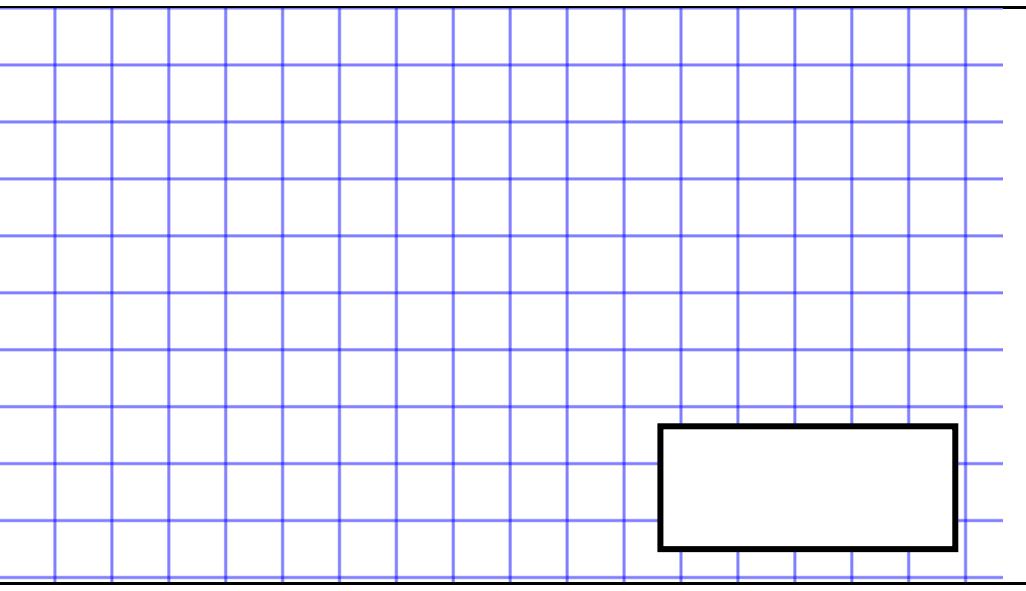


A 10x10 grid of small squares for shading. A large rectangular answer box is located in the bottom right corner of the grid area.

1 mark

3.

$$\frac{2}{5} + \frac{4}{5} =$$



A 10x10 grid of small squares for shading. A large rectangular answer box is located in the bottom right corner of the grid area.

1 mark

4.

$$\frac{2}{10} + \frac{2}{5} =$$

2 marks

5.

$$\frac{2}{3} + \frac{1}{9} =$$

1 mark

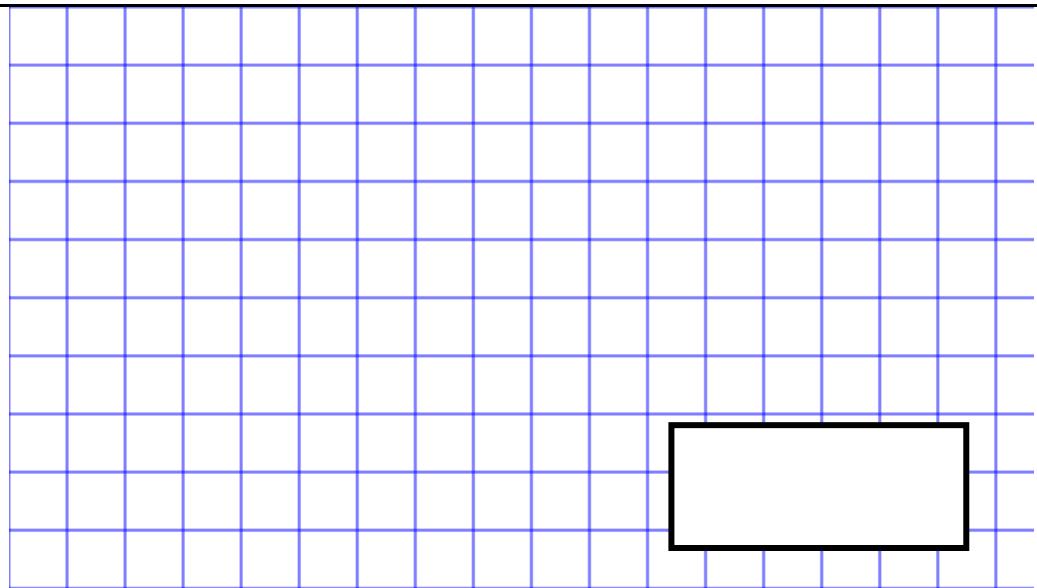
6.

$$\frac{8}{12} + \frac{20}{48} =$$

1 mark

7.

$$\frac{2}{3} + \frac{11}{15} =$$

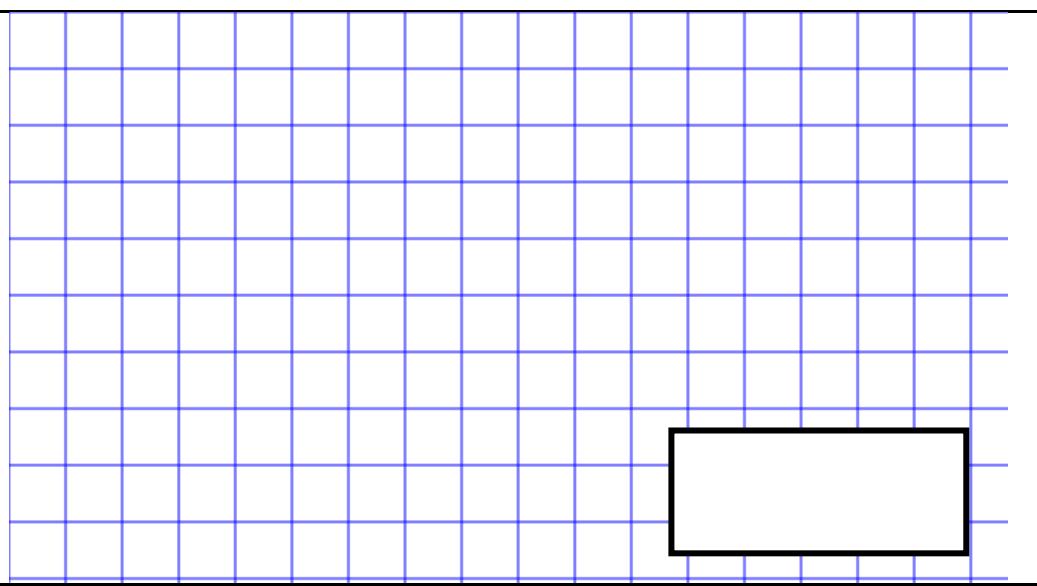


1 mark



8.

$$\frac{9}{10} + \frac{9}{10} =$$

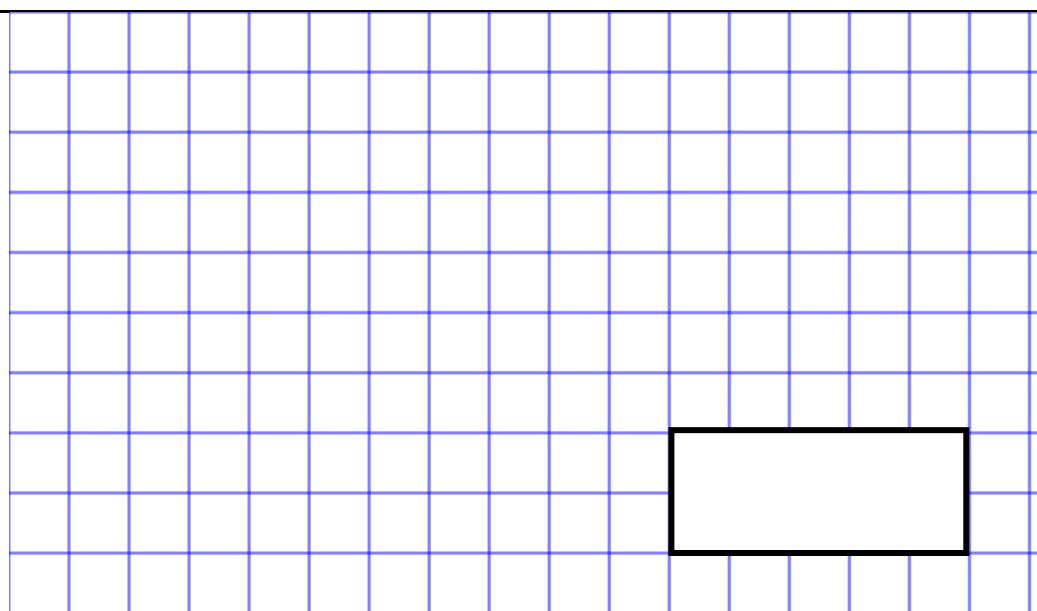


1 marks



9.

$$\frac{45}{50} + \frac{6}{25} =$$

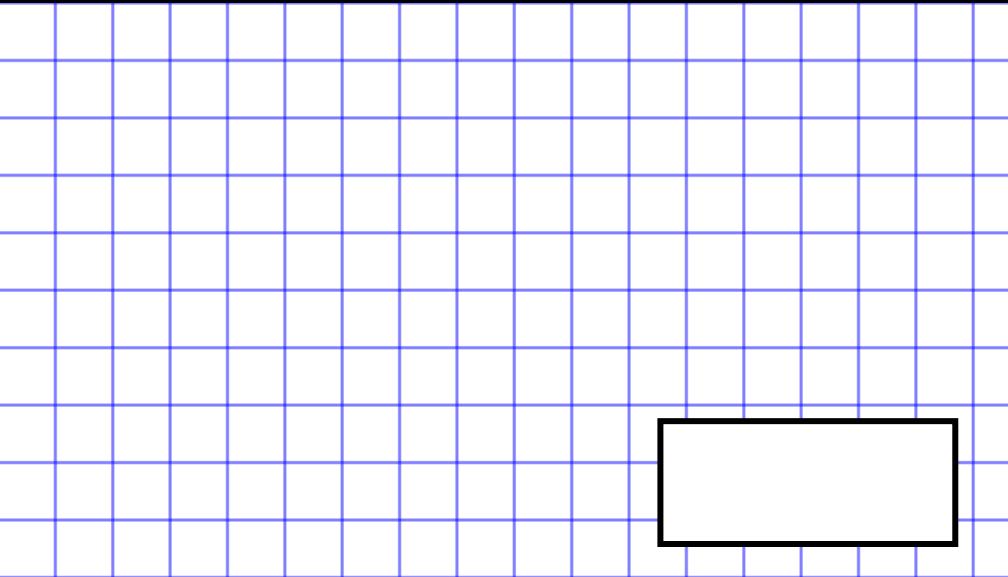


1 marks



10.

$$\frac{2}{3} + \frac{3}{5} =$$

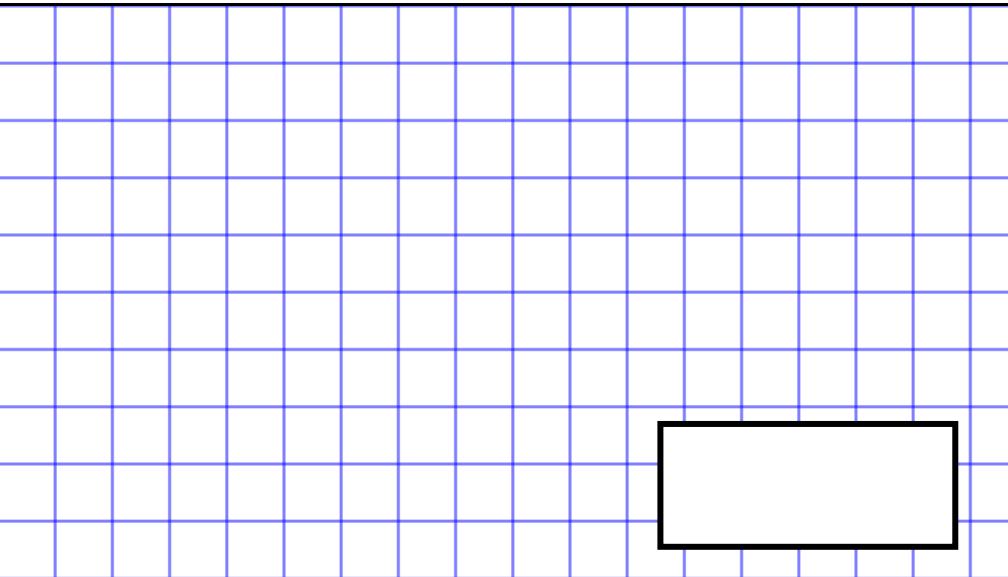


A 10x10 grid of small squares, intended for students to draw shaded regions representing the fractions $\frac{2}{3}$ and $\frac{3}{5}$ to help solve the problem.

1 marks

11.

$$\frac{8}{9} + \frac{5}{7} =$$

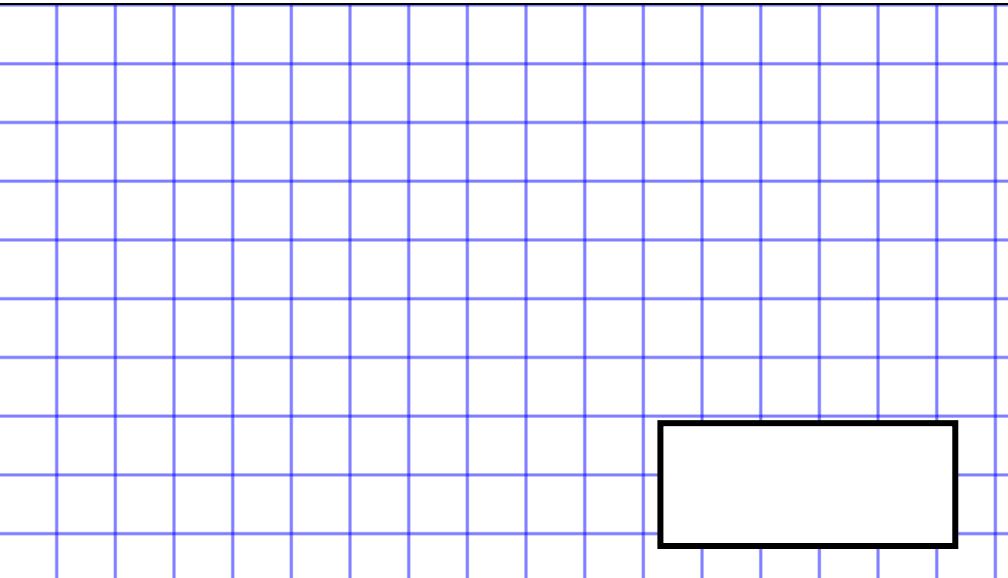


A 10x10 grid of small squares, intended for students to draw shaded regions representing the fractions $\frac{8}{9}$ and $\frac{5}{7}$ to help solve the problem.

1 marks

12.

$$\frac{8}{13} + \frac{7}{12} =$$



A 10x10 grid of small squares, intended for students to draw shaded regions representing the fractions $\frac{8}{13}$ and $\frac{7}{12}$ to help solve the problem.

1 marks