

5 a day!



Solve these equations.

$$\frac{3}{4} + \frac{5}{8} =$$

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

$$\frac{7}{8} + \frac{4}{5} =$$

$$\frac{9}{10} + \frac{1}{4} =$$



Solve these equations.

$$0.6 \times 66 =$$

$$0.7 \times 29 =$$

$$0.9 \times 83 =$$



Solve these equations.

$$\frac{1}{4} \times \frac{1}{5} =$$

$$\frac{1}{5} \times \frac{1}{2} =$$

$$\frac{1}{3} \times \frac{1}{8} =$$

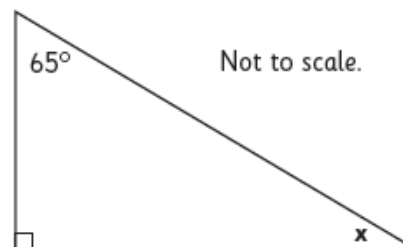
$$\frac{1}{6} \times \frac{1}{2} =$$



Hollie buys two sandwiches which are the same price and a can of pop. The can costs 80p. She pays £5.00 and receives 40p change. What is the cost of one sandwich?



Calculate the internal angle labelled x in this right-angled triangle. Show your working out.



5 a day!



Solve these equations.

$$\frac{5}{8} + \frac{1}{3} =$$

$$\frac{7}{9} + \frac{1}{2} =$$

$$\frac{3}{10} + \frac{5}{6} =$$

$$\frac{1}{8} + \frac{1}{3} =$$



Solve these equations.

$$84 \times 0.2 =$$

$$0.2 \times 52 =$$

$$77 \times 0.9 =$$

$$82 \times 0.3 =$$



Solve these equations.

$$\frac{1}{4} \times \frac{1}{8} =$$

$$\frac{1}{3} \times \frac{1}{4} =$$

$$\frac{1}{8} \times \frac{1}{10} =$$

$$\frac{1}{3} \times \frac{1}{5} =$$

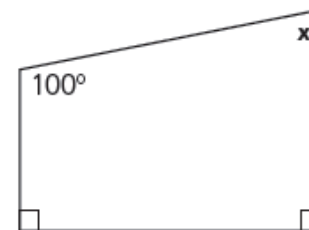


James has been saving money from washing cars. He has £14 in his wallet and £27 in his money box. He wants to buy an action figure which costs £25 and a computer game which costs £19. How much money does he need to save?



Calculate the internal angle labelled x in this irregular quadrilateral.

Show your working out.



5 a day!



Solve these equations.

$$\frac{2}{3} - \frac{1}{8} =$$

$$\frac{3}{4} - \frac{1}{5} =$$

$$\frac{5}{6} - \frac{1}{2} =$$

$$\frac{4}{9} - \frac{3}{8} =$$



Solve these equations.

$$55 \times 0.9 =$$

$$82 \times 0.6 =$$

$$419 \times 0.8 =$$



Solve these equations.

$$\frac{7}{8} \times \frac{1}{2} =$$

$$\frac{3}{4} \times \frac{1}{5} =$$

$$\frac{5}{6} \times \frac{1}{2} =$$

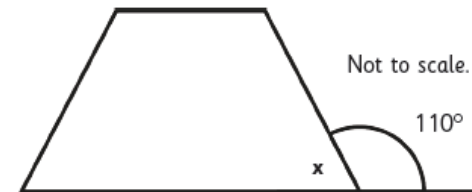
$$\frac{1}{9} \times \frac{3}{8} =$$



Alfie and Amy earn money delivering newspapers. Amy earns £41 and Alfie earns £35. They split the money equally. How much money do they receive each?



- a) Calculate the internal angle labelled x in this shape using the information given. Show your working out.



5 a day!



Solve these equations.

$$\frac{4}{5} - \frac{1}{2} =$$

$$\frac{1}{4} - \frac{1}{6} =$$

$$\frac{1}{2} - \frac{3}{7} =$$

$$\frac{7}{12} - \frac{1}{3} =$$



Solve these equations.

$$592 \times 0.2 =$$

$$674 \times 0.6 =$$

$$772 \times 0.3 =$$



Solve these equations.

$$\frac{4}{5} \times \frac{7}{10} =$$

$$\frac{3}{4} \times \frac{5}{6} =$$

$$\frac{2}{3} \times \frac{3}{7} =$$

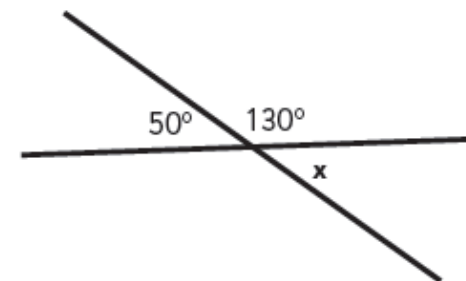
$$\frac{7}{12} \times \frac{3}{4} =$$



Lydia and Callum earn money delivering newspapers. Lydia earns £48 and Callum earns £36. They split the money equally. How much money do they receive each?



What is the measurement of the angle labelled x ?



Not to scale.

5 a day!



Solve these equations.

$$\frac{1}{8} + \frac{1}{3} =$$

$$\frac{1}{12} + \frac{4}{5} =$$

$$\frac{1}{2} + \frac{1}{11} =$$

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



Solve these equations.

$$0.8 \times 902 =$$

$$0.6 \times 393 =$$

$$0.7 \times 578 =$$



Solve these equations.

$$\frac{1}{7} \times \frac{1}{3} =$$

$$\frac{1}{4} \times \frac{1}{6} =$$

$$\frac{2}{3} \times \frac{1}{4} =$$

$$\frac{3}{4} \times \frac{1}{5} =$$



The children in Year 6 were picking which activities to take part in on a school trip. There are 60 children in Year 6. Half the class choose canoeing. 18 children chose abseiling. The rest of the children chose rock-climbing. How many children chose rock-climbing?



Calculate the missing angle.

Show your working out.

