

Year —Revision 21— adding fractions

Add together the fractions making sure that the denominators are the same.

$$\frac{\boxed{3}}{\boxed{28}} + \frac{\boxed{4}}{\boxed{7}} = \boxed{\phantom{00}}$$

$$\frac{\boxed{3}}{\boxed{5}} + \frac{\boxed{7}}{\boxed{15}} = \boxed{\phantom{00}}$$

$$\frac{\boxed{3}}{\boxed{4}} + \frac{\boxed{2}}{\boxed{7}} = \boxed{\phantom{00}}$$

$$\frac{\boxed{6}}{\boxed{9}} + \frac{\boxed{1}}{\boxed{5}} = \boxed{\phantom{00}}$$

$$\frac{\boxed{2}}{\boxed{3}} + \frac{\boxed{7}}{\boxed{12}} = \boxed{\phantom{00}}$$

Solve the problems

Max ate  $\frac{3}{7}$  of a pizza. His sister ate  $\frac{1}{3}$  of her pizza.

How much pizza did they altogether?

Tom was completing a charity walk. He walked  $\frac{1}{5}$  of his walk on Monday and  $\frac{5}{8}$  on Tuesday. How far has he gone so far?

$\frac{1}{6}$  of a circle was shaded blue and  $\frac{3}{4}$  of the circle was shaded green. How much of the circle was shaded in total?

$\frac{5}{12}$  of the garden was planted with sunflowers.  $\frac{3}{8}$  was planted with roses. How much of the garden was covered with flowers?