



Solve  $w + 3 = 20$

Solve  $7y = 35$

Mr Cooper wants to hire a carpet cleaner.

It costs £15 per day.

Mr Cooper's final bill is £90.

How many days did he hire the carpet cleaner for?

Arrange in order, starting with the smallest.

$$\frac{5}{8} \quad \frac{3}{4} \quad \frac{11}{20} \quad \frac{3}{5}$$

Share £405 in the ratio 2:3

Enlarge the trapezium by scale factor 3, centre (6, 0).

