

$1800 + 1200 =$

$\frac{1}{4}$ of 40 =

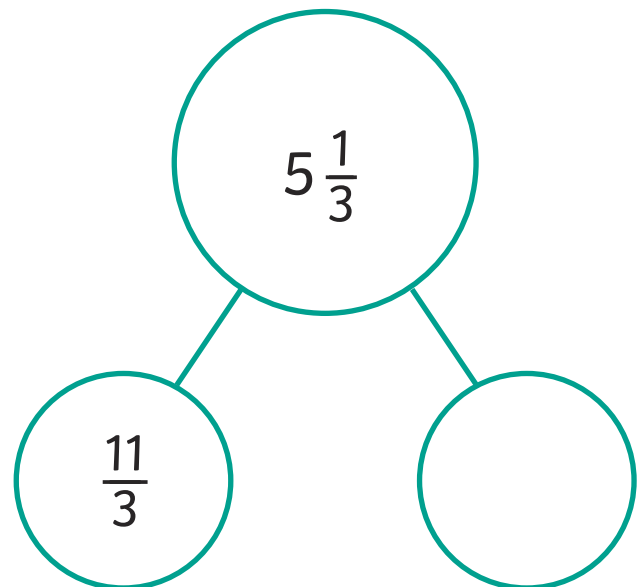
$1.2 \times 8 =$

$= 6043 - 865$

$$82 \times 0 = \square$$

$$79 \div 100 = \square$$

$$128\,406 - 38\,549 =$$



$10^3 =$

$3296 \div 8 =$

$\text{[]} = \frac{7}{9} \times 3$

$700 + 80\,000 + 4000 + 2 =$

$14\,371 - 8209 =$

$3.6 \div 6 =$

$637 \times 100 =$

$\frac{5}{6}$ of = 55

$$£83.42 - £17.65 =$$

$$344 = \square \times 8$$

$$\frac{6}{7} \text{ of } 49 =$$

$$6500 + 2300 =$$