



55.1

- 1) If the rule is add 60, what is the next number in the sequence 123, 183, 243, ...

- 2) Express 0.46 as a fraction

- 3) Write in figures: two thousand, three tens and one unit

- 4) Round 853.71 to the nearest integer

- 5) Work out $8.42 - 0.94$

55.2



1) What is the 6th prime number

2) Work out 82×63

3) Complete $4500 \text{ m} = \dots\dots\dots \text{ km}$

4) Complete the equivalent fraction:

$$\frac{5}{6} = \frac{?}{18}$$

5) Work out $\frac{4}{11}$ of £176

55.3



1) If the rule is add 70, what is the next number in the sequence 345, 415, 485, ...

2) Express 0.9 as a fraction

3) Write in figures: five thousand, two hundreds and six tens

4) Round 623.46 to the nearest integer

5) Work out $83.5 - 7.36$

55.4



1) What is the 4th prime number

2) Work out 56×97

3) Complete $3700 \text{ m} = \dots\dots\dots \text{ km}$

4) Complete the equivalent fraction:

$$\frac{3}{4} = \frac{?}{48}$$

5) Work out $\frac{5}{12}$ of £156

55.5



- 1) If the rule is add 600, what is the next number in the sequence 2345, 2945, 3545, ...

- 2) Express 0.33 as a fraction

- 3) Write in figures: thirty two thousand, four hundreds and five units

- 4) Round 99.38 to the nearest integer

- 5) Work out $73.8 - 0.94$

55.6



1) What is the 7th prime number

2) Work out 83×38

3) Complete $20 \text{ km} = \dots\dots\dots \text{ m}$

4) Complete the equivalent fraction:

$$\frac{3}{5} = \frac{45}{?}$$

5) Work out $\frac{4}{9}$ of £315