1) Write in figures:



four hundred and five thousand, and thirty two

2) Round 7204 to the nearest 100

3) Find the missing numbers in this sequence 3, ?, -5, -9, ?

4) Express 0.06 and 0.6 as fractions

5) Work out 708 + 2574

1) What is the 8th multiple of 12?



2) Work out 5×7306

3) Complete 345cm =mm

4) Complete 52 weeks =days

5) Complete the equivalent fraction $\frac{7}{65} = \frac{21}{?}$

1) Round 7447 to the nearest 100



2) What is 100 less than 3108?

3) Write in digits DCCX

4) Complete using < = or > 0.48 ? 0.402

5) Work out 100×67

1) Work out 7361 – 1328



2) List the factors of 42

3) Work out $264 \div 3$

4) Work out 812 × 5

5) Work out $\frac{3}{4}$ of 360

1) Round 8361 to the nearest 100



2) What is 300 more than 5723?

3) Express 0.07 as a fraction

4) Work out 305.6 ÷ 100

5) Round 48.53 to the nearest integer

1) List the factors of 40



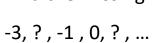
2) Work out 823 × 12

$$\frac{3}{8}$$
 ? $\frac{2}{5}$

4) Express as a mixed number: $\frac{11}{3}$

5) Express 7% as a fraction

1) Find the missing numbers:





2) Write in digits DCXL

3) Complete using < = or >0.501 ? 0.46

4) Work out 6.5×1000

5) Round 623.91 to the nearest integer

1) Work out 28.4 + 4.82



2) What is the fourth cube number?

3) Complete 56.3mm =cm

4) Complete 7 minutes = seconds

5) Work out $\frac{2}{5} + \frac{3}{5}$

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

1) What is the 4th prime number



2) Work out 56×97

3) Complete 3700 m = km

4) Complete the equivalent fraction:

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

5) Work out $\frac{5}{12}$ of £156

1) Round 7381 to the nearest 100



2) Complete using < = or >0.107 ? 0.14

3) Round 823.91 correct to the nearest integer

4) Work out 8.26 + 34.9

5) Work out $4104 \div 9$

1) Work out 62×62



2) Complete 8 hours = minutes

3) Complete using < = or >

$$\frac{3}{8}$$
 ? $\frac{4}{10}$

4) Express as a mixed number:

$$\frac{17}{6}$$

5) Express 8% as a fraction in its lowest form