

62.1



1) Work out $\frac{2}{5} + \frac{1}{5}$

2) Work out $5030 \div 100$

3) Complete $350\text{mm} = \dots\dots\dots\text{cm}$

4) Write in figures two hundreds, six units and three hundredths

5) Find the missing number $? \div 5 = 10$

62.2



1) Work out $17325 - 3654$

2) Complete the equivalent fraction $\frac{5}{8} = \frac{?}{56}$

3) Complete using $<$, $=$ or $>$

-5 ? -9

4) Work out 60×500

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

62.3



1) Work out $\frac{3}{7} + \frac{1}{7}$

2) Work out $456 \div 10$

3) Complete $35\text{m} = \dots\dots\dots\text{cm}$

4) Write in figures two tens, six tenths and two hundredths

5) Find the missing number $? \div 3 = 12$

62.4



1) Work out $30526 - 4263$

2) Complete the equivalent fraction $\frac{3}{4} = \frac{39}{?}$

3) Complete using $<$, $=$ or $>$

-8 ? -3

4) Work out 30×30

5) Express $\frac{7}{2}$ as a mixed number

62.5



1) Work out $\frac{1}{8} + \frac{3}{8}$

2) Work out $1234 \div 100$

3) Complete $65\text{cm} = \dots\dots\dots\text{m}$

4) Write in figures three tens, four tenths and five thousandths

5) Find the missing number $? \div 5 = 20$

62.6



1) Work out $29302 - 4567$

2) Complete the equivalent fraction $\frac{3}{4} = \frac{?}{120}$

3) Complete using $<$, $=$ or $>$

-18 ? -19

4) Work out 50×60

5) Express $\frac{17}{6}$ as a mixed number