



Turbo Math **4 Operation**

Monday

Practise your written methods in your maths assessment books.

Use your new Y5 written method (you can use your favourite method first)

Practise the method you find hardest first - you don't have to do in order.

1. $8\ 000 - 6\ 729 =$

2. $475 \times 6 =$

3. $7\ 899 \div 9 =$

4. $2.07 + 9.89 =$



1) $\frac{5}{6}$ of **24** =

2) **2** $\cdot \frac{17}{16} =$

3) $\frac{1}{\text{red box}} = \frac{2}{\text{red box}} = \frac{10}{120}$

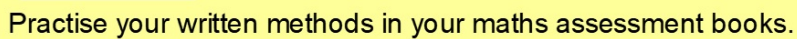
4) $\frac{11}{3} =$

5) All factors of 28

Teacher model number 2 on Maths Working Wall/Flip Chart



Tuesday



Use your new Y5 written method (you can use your favourite method first)

Practise the method you find hardest first - you don't have to do in order.

$$4. 8\,216 - 1\,874 =$$

4) $\frac{41}{7}$

5) All factors of 14

Teacher model number 3 on Maths Working Wall/Flip Chart



Turbo Math **4 Operation**

Wednesday



Practise your written methods in your maths assessment books.

Use your new Y5 written method (you can use your favourite method first)

Practise the method you find hardest first - you don't have to do in order.

1. $6\ 698 \div 6 =$

2. $8.84 + 54.96 =$

3. $5\ 635 - 888 =$

4. $689 \times 7 =$

1) $\frac{3}{5}$ of **15** =

2) $\frac{17}{10} \cdot 1 =$

3) $\frac{6}{7} = \frac{18}{\text{red}} = \frac{36}{\text{red}}$

4) $2\frac{5}{11} =$

5) 5 multiples of 14

e.g.

Teacher model number 1 on Maths Working Wall/Flip Chart

Turbo Math

Thursday

$2.3l \times 1000 = \underline{\hspace{2cm}} ml$

$5. 9.36m \times 100 = \underline{\hspace{2cm}} cm$

$9250ml \div 1000 = \underline{\hspace{2cm}} l$

$6. 6060ml \div 1000 = \underline{\hspace{2cm}} l$

$636mm \div 10 = \underline{\hspace{2cm}} cm$

$7. 13.67kg \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}} g$

$234m \div 1000 = \underline{\hspace{2cm}} km$

$8. 539.4cm \div \underline{\hspace{2cm}} = \underline{\hspace{2cm}} m$

Place Value											
← Moving left (x10), each column is 10 x bigger than the one before.						Moving right (÷10), each column is 10 x smaller than the one before. →					
Ten Millions	Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones	Decimal Point	Tenths	Hundredths	Thousandths
10M	M	100Th	10Th	Th	H	T	O	.	t	h	th

2 • 3



Turbo Math

Friday



Sound check time!!!!

