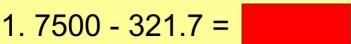Practise your written methods in your maths assessment books.
Use your new Y5 written method (you can use your favourite method first)
Practise the method you find hardest first - you don't have to do in order.

1. 7500 - 321.7 =

2. 297 x 48 =

3. 8273 ÷ 9 =

4. 58.607 + 49.5 =

Teacher model number 2 on Maths Working Wall/Flip Chart

1) $\frac{5}{8}$ of **24** =

2) **2** - $\frac{13}{12}$ =

3) $\frac{1}{\square}$ = $\frac{2}{34}$ = $\frac{\square}{51}$

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

5) All factors of 16
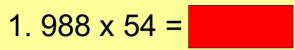
Tuesday

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. 988 x 54 =

2. 4571 ÷ 4 =

3. 84.3 + 71.77 =

4. 6 705 - 2 245 =

Teacher model number 3 on Maths Working Wall/Flip Chart

1) $\dfrac{8}{12}$ + $\dfrac{2}{6}$ =

2) $\dfrac{3}{8}$ of **32** =

3) $\dfrac{2}{\boxed{}}$ = $\dfrac{5}{50}$ = $\dfrac{6}{\boxed{}}$

4) $3\dfrac{2}{5}$ = $\dfrac{17}{5}$
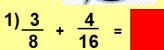
5) All factors of 39

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. 984 x 27 = ▮

2. 4771 ÷ 8 = ▮

3. 4.3 + 17.77 = ▮

4. 4 032 - 1 884 = ▮

Teacher model number 3 on Maths Working Wall/Flip Chart

1) $\dfrac{3}{8}$ + $\dfrac{4}{16}$ = ▮

2) $\dfrac{3}{5}$ of **55** = ▮

3) $\dfrac{3}{\blacksquare}$ = $\dfrac{6}{18}$ = $\dfrac{9}{\blacksquare}$

4) **5**$\dfrac{13}{14}$ = ▮

5) All factors of 35
▮

Thursday

1. $5.055 l \times 1000 =$ [____] ml   5. $3.954 m \times 100 =$ [____] cm

2. $6\ 999 ml \div 1000 =$ [____] l   6. $23213 ml \div 1000 =$ [____] l

3. $8\ 567 mm \div 10 =$ [____] cm   7. $63.51 kg$ [____] $=$ [____] g

4. $998 m \div 1000 =$ [____] km   8. $9541 cm$ [____] $=$ [____] 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

Turbo Math

Friday

Times Tables Rockstars

Sound check time!!!!