



Turbo Maths **Monday**

Practise your written methods on scrap paper.

1. $428.542 + 9.24 =$

2. $3500 - 2100 =$

3. $689 \times 86 =$

4. $573 \div 23 =$

(Teachers to model number 4 with decimals)

Please note:
This weeks focus
is on dividing
with decimals
instead of
remainders. Please
model on flipchart
paper and display
in classroom.

Extra challenge

$2\ 800 \div 100 =$

The common multiples up to
50 of 6 and 8 are =

$5.6 \times 62 =$



Turbo Maths **Monday**

Practise your written methods on scrap paper.

1. $428.542 + 9.24 = 437.782$

2. $3500 - 2100 = 1400$ (FEMA)

3. $689 \times 86 = 59\ 254$

4. $573 \div 23 = 24.91$

(Teachers to model number 4 with decimals)

*Please note:
This weeks focus
is on dividing
with decimals
instead of
remainders. Please
model on flipchart
paper and display
in classroom.*

Extra challenge

$$2\ 800 \div 100 = 28$$

*The common multiples up to
50 of 6 and 8 are = 24, 48*

$$5.6 \times 62 = 347.2$$



Turbo Maths **Tuesday**

Practise your written methods in your maths assessment books

1. $7980 - 584.6 =$

2. $4.2 \times 12 =$

Extra challenge

$1\frac{6}{8} - \frac{7}{8} =$

3. $1895 \div 16 =$

If $n = 14$, what is $4n - 10$?

4. $8.08 + 1\,875.9 =$

(Teachers to model number 3 with decimals)



Turbo Maths **Tuesday**

Practise your written methods in your maths assessment books

1. $7980 - 584.6 = 7\,395.4$

2. $4.2 \times 12 = 50.4$

Extra challenge

$$1\frac{6}{8} - \frac{7}{8} = \frac{7}{8}$$

3. $1895 \div 16 = 118.44$

If $n = 14$, what is $4n - 10$?

$$n = 46$$

4. $8.08 + 1\,875.9 = 1\,883.98$

(Teachers to model number 3 with decimals)



Turbo Maths **Wednesday**

Practise your written methods on scrap paper.

1. $999 \times 11 =$

2. $815 \div 68 =$

3. $89 + 815.53 =$

4. $9\,000 - 17.598 =$

(Teachers to model number 2 with decimals)

Extra challenge

What would a 78° angle be called? =

If the ratio of seeds to plants is 4:3, and 12 seeds are planted, how many plants will grow? =

What is the mean of the following numbers?

4 16 9 15 7

mean =



Turbo Maths **Wednesday**

Practise your written methods on scrap paper.

Extra challenge

1. $999 \times 11 = 10\ 989$

What would a 78° angle be called? = acute

2. $815 \div 68 = 11.99$

If the ratio of seeds to plants is 4:3, and 12 seeds are planted, how many plants will grow? = 9

3. $89 + 815.53 = 904.53$

What is the mean of the following numbers?

4. $9\ 000 - 17.598 = 8\ 982.402$

4 16 9 15 7

(Teachers to model number 2 with decimals)

mean = 10.2



Turbo Maths

Thursday

Practise your written methods on scrap paper.

1. $8\,912 \div 12 =$

2. $169 \times 82 =$

Extra challenge

$\frac{3}{4} \div 7 =$

$\frac{4}{12} + \frac{7}{10} =$

*(Teachers to model number 1 with decimal
and explain dot notation means recurring)*



Turbo Maths

Thursday

Practise your written methods on scrap paper.

1. $8\ 912 \div 12 = 742.\dot{6}$

2. $169 \times 82 = 13\ 858$

Extra challenge

$$\frac{3}{4} \div 7 = \frac{3}{28}$$

$$\frac{4}{12} + \frac{7}{10} = \frac{62}{60} = 1 \frac{2}{60} = 1 \frac{1}{30}$$

*(Teachers to model number 1 with decimal
and explain dot notation means recurring)*



Turbo Maths

Friday

Can you solve the problems? Use scrap paper if needed.

1.

$$\begin{array}{r} 4 \square 7 \square 2 \\ + 7912 \\ \hline 54 \square 44 \end{array}$$

2.

$$\begin{array}{r} 9 \square 24 \\ - 724 \square \\ \hline \square 278 \end{array}$$

3. *Spot the mistake*

$$\begin{array}{r} 6212 \\ \times 12 \\ \hline 12424 \\ 6212 \\ \hline 18636 \end{array}$$



4.

$$\begin{array}{r} 0.4 \square 6 \\ 6 \overline{) \square 86} \end{array}$$



Turbo Maths

Friday

Can you solve the problems? Use scrap paper if needed.

1.

$$\begin{array}{r} 46732 \\ + 7912 \\ \hline 54644 \end{array}$$

2.

$$\begin{array}{r} 9524 \\ - 7246 \\ \hline 2278 \end{array}$$

3. *Spot the mistake*

$$\begin{array}{r} 6212 \\ \times 12 \\ \hline 12424 \\ 6212 \\ \hline 18636 \end{array}$$

They have not included a place holder.

4.

$$\begin{array}{r} 047.\overset{\cdot}{6} \\ 6 \overline{) 286} \end{array}$$

