# **Monday 25.01.21**

Practise your written methods in your home learning book/paper.

Try to reason at least one!

$$1^3 + 8 \times 2^2 =$$

#### **ANSWERS** Monday 25.01.21

Practise your written methods in your home learning book/paper.

Try to reason at least one!

$$1. 39401 + 1845 = 41246$$

3. 
$$3719 \times 25 = 92975$$

$$4.895 \div 11 = 81.36 (r4)$$

$$1^3 + 8 \times 2^2 = 33$$

$$3/4 \div 3 = 3/12 \text{ or } 1/4$$

# **Tuesday 26.01.21**

Practise your written methods in your home learning book/paper.

Try to reason at least one!

$$5 + 20 \div (10 \div 2) \times 2 =$$

$$4 \times (2^2 + 3) \div 1 =$$

#### ANSWERS Tuesday 26.01.21

Practise your written methods in your home learning book/paper.

Try to reason at least one!

2. 
$$548 \times 50 = 27400 \text{ (FEMA)}$$

3. 
$$333 \div 16 = 20.81 (r13)$$

$$5 + 20 \div (10 \div 2) \times 2 = 13$$

$$4 \times (2^2 + 3) \div 1 = 28$$

# **Wednesday 27.01.21**

Practise your written methods in your home learning book/paper.

Try to reason at least one!

#### **ANSWERS** Wednesday 27.01.21

Practise your written methods in your home learning book/paper.

Try to reason at least one!

2. 
$$848 \div 25 = 33.92 (r23)$$

# **Thursday 28.01.21**

Practise your written methods in your home learning book/paper.

Try to reason at least one!

 $35 - 3 \times (4 \times 2) =$ 

#### **ANSWERS** Thursday 28.01.21

Practise your written methods in your home learning book/paper.

Try to reason at least one!

1. 
$$650 \div 15 = 43.33 (r5)$$

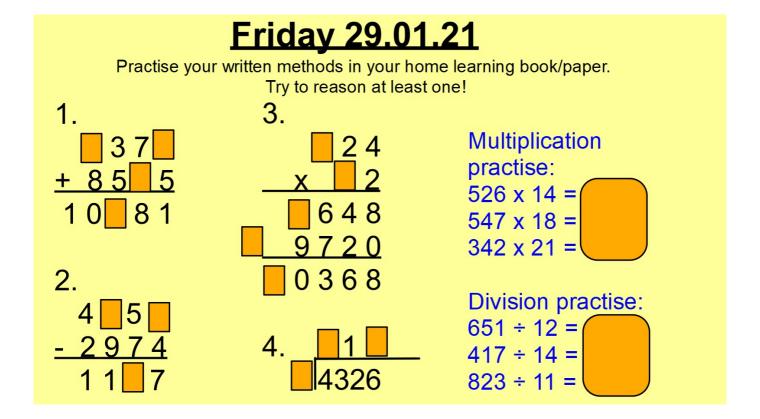
$$2. 279 + 612 + 111 = 1002$$

$$3. 4213 - 2831 = 1382$$

Extra challenge

$$35 - 3 \times (4 \times 2) = 11$$

311mins - 2hours = 191mins



Friday 29.01.21 **ANSWERS** 

Practise your written methods in your home learning book/paper.

Try to reason at least one!

Multiplication

Division practise:

1. 3. 2376

324 practise: + 8515 x 32 526 x 14 = 7 364 10881 648 547 x 18 = 9 846

+ 9720 342 x 21 = 7 182

10368

4151  $651 \div 12 = 54.25$ - 2974 618  $417 \div 14 = 29.79$ 7 4326 1177  $823 \div 11 = 74.82$