

## Maths Homework – Miss Kendall's group – 28/02/2019

### Learn Its!

This week's *Learn Its* to practise are:

|    |   |    |   |     |
|----|---|----|---|-----|
| 1  | × | 11 | = | 11  |
| 2  | × | 11 | = | 22  |
| 3  | × | 11 | = | 33  |
| 4  | × | 11 | = | 44  |
| 5  | × | 11 | = | 55  |
| 6  | × | 11 | = | 66  |
| 7  | × | 11 | = | 77  |
| 8  | × | 11 | = | 88  |
| 9  | × | 11 | = | 99  |
| 10 | × | 11 | = | 110 |
| 11 | × | 11 | = | 121 |
| 12 | × | 11 | = | 132 |

Try saying them in different voices  
(scared, happy, shout, whisper etc.)

How many times can you say each fact  
in 1 minute?

### All operations

| ADDITION                                        | SUBTRACTION                                               |
|-------------------------------------------------|-----------------------------------------------------------|
| add<br>plus<br>and<br>total                     | take away<br>minus<br>less<br>reduce<br>remain            |
| +                                               | -                                                         |
| increase<br>more<br>sum<br>together             | take from<br>fewer<br>take<br>difference<br>how many more |
| MULTIPLICATION                                  | DIVISION                                                  |
| multiply<br>times<br>product<br>multiplied by   | divided by<br>share<br>divide<br>divide into              |
| ×                                               | ÷                                                         |
| groups of<br>lots of<br>doubled<br>times tables | divisible by<br>group<br>each<br>share equally            |

Can you remember what  
methods to use for each  
calculation?

**HINT:**

$+$  = Column Addition

$-$  = Column Subtraction

$\div$  = Chunking method

$\times$  = Grid Multiplication

$$1.3829 \div 6 =$$

$$2. 813 \times 3 =$$

$$3.988 \times 61 =$$

$$4.872 - 532 =$$

$$5.4828 + 3841 =$$

$$6.5462 - 2388 =$$

### CHALLENGE

#### Kieron's cats

Kieron has three cats.  
Each is a different weight.

The first and second weigh 7 kg altogether.  
The second and third weigh 8 kg altogether.  
The first and third weigh 11 kg altogether.

What is the weight of each cat?

