## Lesson 12

LO: To recall the 4 times table

## Success Criteria:

1. Sing 4 times tables with Numberock
2. Now write them down as quickly as you can ( $1 \times 4=4,2 \times 4=8$...etc.)
3. Make some flash cards for your self (use scrap paper/postit note or card/cereal box) with times table on the front and answer on the back.
4. Test yourself or a member of your family and see who can answer the most correct in 30 seconds!


Practise your skip counting in 4 s by singing along to Numberock (Search '4 times table Numberock' on Youtube)

Model: Make your own flash cards to test yourself or compete against someone in your family!


Back 16

## Canonbury Home Learning

## Year 3 Maths

## Lesson 12

LO: To use grid method to multiply

## Success Criteria:

1. Partition your 2 digit number into tens and ones
2. Draw the grid: partitioned number at top, one-digit number on the side
3. Multiply one digit number by the tens number (e.g. $3 \times 20=60$ ) Hint: $3 \times 2=6$ then $6 \times 10=60$
4. Multiply one digit number by ones number (e.g. $3 \times 4=12$ )
5. Add your two answers together $(60+12=72)$

Model
1.

2.

3.

|  | $\mathbf{2}$ | $\mathbf{4}$ | $\mathbf{x}$ | $\mathbf{3}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\mathbf{x}$ | $\mathbf{2}$ | $\mathbf{0}$ | $\mathbf{4}$ |  |
| $\mathbf{2}$ | $\mathbf{0}$ |  | $\mathbf{4}$ |  | $\mathbf{3}$ | $\mathbf{6}$ | $\mathbf{0}$ |  |

4. 


5.


## So: $24 \times 3=72$

## Now you try:

a) $3 \times 45$
b) $4 \times 63$
c) $5 \times 37$ Year 3 Maths - Main activity
Complete at least 2 columns, more if you can!


