## Wednesday 8th July - Maths

1.	Can	цои	solve	the	following	in		minute?

e) 
$$5 \times 5 =$$

q) 
$$5 \times 3 =$$

h) 
$$8 \times 2 =$$

i) 
$$3 \times 3 =$$

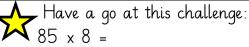
$$j) 2 \times 7 =$$

2. Solve the following using the column method.

	2	3
X		3
	6	а

a) 
$$25 \times 3 =$$

b) 
$$36 \times 2 =$$



92 x 8 =

 $98 \times 10 =$ 

3. Draw groups and use sharing to work out these division questions.

a) 
$$44 \div 4 =$$

b) 
$$42 \div 3 =$$

c) 
$$38 \div 2 =$$



These ones have remainders!

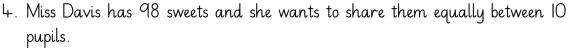
Example:  $65 \div 3 = 21 \text{ r } 2$ 

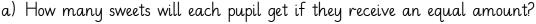
a) 
$$71 \div 3 =$$

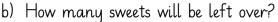
b) 
$$58 \div 4 =$$

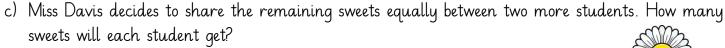
c) 
$$87 \div 5 =$$

Solve the following problem questions.









5. Leah has 5 flower pots and she plants 8 seeds in each pot.

a) How many seeds does Leah have altogether?

b) Leah adds another 3 flower pots and plants 6 seeds in each pot. How many more seeds has Leah planted altogether?



I have forgotten what  $4 \times 4$  is.



Jack says, "The answer is more than  $3 \times 4$ "

Complete the calculation to prove this.  $4 \times 4 = 3 \times 4 + 4 = 3 \times 4 + 4 = 3 \times 4 + 4 = 3 \times 4 =$ 



Fay says, "The answer is 4 less than  $5 \times 4$ "

Complete the calculation to prove this.  $4 \times 4 =$ \_\_\_  $\times 4 -$ 

Leo says, "The answer is double  $2 \times 4$ "

Complete the calculation to prove this.  $4 \times 4 =$  \_\_\_  $\times 4 \times$  \_

Whose idea do you prefer? Why?