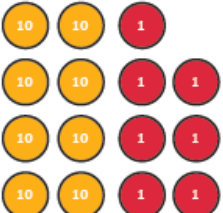


## Tuesday 26<sup>th</sup> January Maths Task

### Dividing 2-digits by 1-digit (2)

**Task 1: Use the representation below to solve the calculations.**

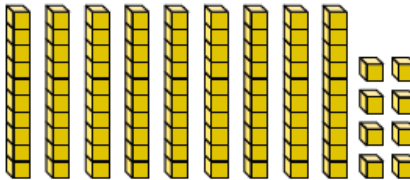
a)



Tens	Ones

$87 \div 4 = \square$  remainder  $\square$

b)



Tens	Ones

$98 \div 8 = \square$  remainder  $\square$

**Task 2: Can you complete the sentences below using equal groups.**

Ryder has 17 strawberries to make fruit kebabs. He puts 3 strawberries on each kebab. Complete his working out:



There are \_\_\_\_\_ strawberries.

There are \_\_\_\_\_ groups with \_\_\_\_\_ strawberries in each group.

$$\square \div \square = \square \text{ remainder } \square$$

There are \_\_\_\_\_ strawberries left over.

**Task 3: Can you complete these sums using the method that works best for you.**

1.  $69 \div 4 =$

2.  $88 \div 3 =$

3.  $65 \div 6 =$

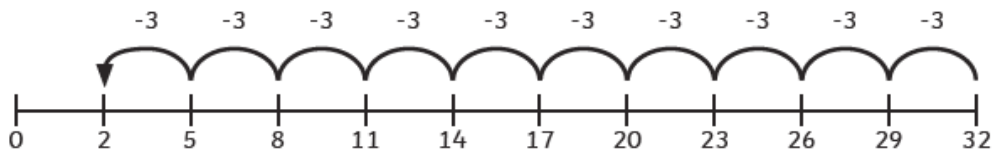
4.  $64 \div 5 =$

5.  $71 \div 2 =$

6.  $94 \div 3 =$

## Task 4: Challenge

Marshall has used repeated subtraction to calculate the answer to  $32 \div 3$ .



The answer is 10.



Do you agree with Marshall? Explain your reasons.

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Alex has used place value counters to find the answer to  $47 \div 4$ .

Tens	Ones
10	1 1
10	1 1
10	1 1
10	1



The answer has no remainder.

What mistake has Alex made?

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How should she correct it?

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