



## Thursday 25<sup>th</sup> January Homework Tasks (Year 3):

 Maths: Please complete – and mark - the 'Dividing a 2 digit number by 1 digit number' tasks on the next pages of this document and record your responses in your homework jotter book.

Please place your homework books in the homework box by Wednesday 31<sup>st</sup> January

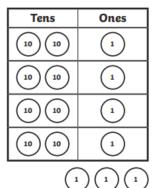
- Spelling: A spelling test, on Spring Term 1 -Week 4 Blue words will take place next Thursday (see the separate spelling sheet for this term it is split into weeks and you will be instructed which week we are currently learning).
- **Times Tables:** Please complete and mark- Spring Term: Workout 4 p32 33 of your CGP 10-minute weekly workout book and your weekly test on the **3x**, **5x** and **10x** table will be next **Friday**.
- **Reading:** Please read for 45mins throughout the week.

## Dividing a 2-digit number by a 1-digit number

1) a	Use the representations to solve each division calculation. D  10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tens Ones
		98 ÷ 8 = remainder
2)	Ryder has 17 strawberries to make fruit kebabs. He puts 3 s  There are strawberries.  There are groups with strawberries in each	***************************************
	There are strawberries left over.	
	Keira has solved 23 ÷ 3 by using repeated subtraction.  -3 -3 -3 -3 -3 -3 -3  0 2 5 8 11 14 17 20 23  23 ÷ 3 = 7 remainder 2	Find the answer to 24 ÷ 5 by using the same method.
4)	Katie's book has 52 pages. She reads 5 pages each night. Honight?	w many pages will she have left to read on the last
	Complete her working out:	
	There are pages.	
	She will read pages a night for nights.	÷ = remainder
	There will be pages left for the last night.	

## **Answers**

1) a)



b)

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

remainder

2) There are 17 strawberries.

There are  $\boldsymbol{s}$  groups with  $\boldsymbol{s}$  strawberries in each group.

There are 2 strawberries left over.

17 ÷ 3 = 5 remainder 2

4) There are 52 pages.

She will read  $\boldsymbol{s}$  pages a night for  $\boldsymbol{10}$  nights.

There will be 2 pages left for the last night.

52 ÷ 5 = 10 remainder 2



