

# Mrs De Luca's Group Maths Homework

Date set: Fri 15<sup>th</sup> March  
Due due: Wed. 20<sup>th</sup> March

This week your Maths homework will cover a range of different mathematical areas as a practise for Maths tests next week.

## TOP TIPS

1. Circle the calculation sign
2. Use a written method and/or jottings if you need to
3. Circle the key information in a word problem

Have a go at these. Use the pages of your homework book to show your workings.

## Arithmetic

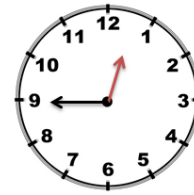
$4+2+6=$       $5+8+1=$       $64+9=$       $56 - 23=$       $24 \times 5=$       $73 \times 3=$

$\frac{1}{4}$  of 20=      $\frac{1}{2}$  of 14=      $\frac{3}{4}$  of 16=      $581 - 54=$       $72 \div 2=$       $7 \times 5=$

## Reasoning

1. If 5 girls share 45p, how much will they each have?
2. What is the value of the 7 in each of these numbers?  
871      137      796
3. Tom shares 20 cakes between his 5 friends. How many do they each have?
4. What is  $\frac{1}{2}$  of 88p?
5. If 27 books are shared between 9 children. How many will they each have?
6. Amy had 63 toy cars. She brought 8 more. How many has she got **altogether**?
7. Sam brought 41 marbles. He lost 17. How many marbles did he have **left**?
8. What are the missing numbers?       $\div 3 = 9$        $- 18 = 50$
9. There are 26 children, 18 are girls. How many boys are there?

10. What times are shown on these clocks?



11. Which is more, 100p or £2.00?

12. Ben was **45**cm tall he grew **28**cm taller. How tall is Ben now?

13. My jigsaw had **36** pieces. I lost **18** of them. How many pieces did I have left?

14. What 2D shape has **8** straight sides?

15. Is a sphere a 3D shape?

16.  $3 \times \square = 6 \times 5$

17.  $\square = \frac{1}{2}$  of 26