



Good Morning Year 3! I hope that you had a great day yesterday. Today is the last day of this term so...Happy Easter! I hope that you have a great break

Today I want you to tune in with Joe Wicks' workout on YouTube at 9am. I will be doing it with George and Harry, so join in!



### Our first lesson is maths

Friday  
Calculate:

= 500 + 9

Complete:

750	650	550	500
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What number?

words: \_\_\_\_\_

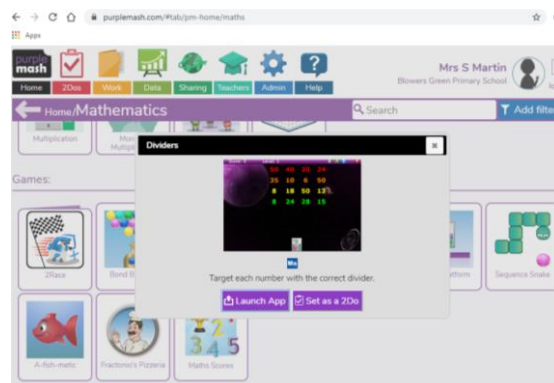
numerals: \_\_\_\_\_

Order from largest to smallest

879 788 978 877

I would like you to log into Purple Mash. Click on maths and scroll down to games.

Your task to day is to work through the challenges on the game DIVIDERS.



I would also like you to complete our weekly homework quiz.

1.  $700 + 10 + 2 = \underline{\hspace{2cm}}$

2.  $6\frac{1}{2} \text{ kg} = \underline{\hspace{2cm}} \text{ g}$

3.  $\frac{1}{2} \text{ of } £50 = \underline{\hspace{2cm}}$

4.  $100 \text{ cm} = \underline{\hspace{2cm}} \text{ m}$

5. Circle the numbers that are multiples of 4 ?

22      19      12      20

6. Round 87 to the nearest 10  $\underline{\hspace{2cm}}$

7. Measure line **A**  $\underline{\hspace{2cm}}$  **B**  $\underline{\hspace{2cm}}$  mm..

8. Divide 16 by 4 =.....

9. Find the change from £1 after buying

3 kg of apples at 20p per kg.  $\underline{\hspace{2cm}}$ p

10. Today is Friday 9<sup>th</sup> February. What is the date on Monday?  $\underline{\hspace{2cm}}$

11. How many ml in 3 litres ?  $\underline{\hspace{2cm}}$  ml

12.  $10 \times \underline{\hspace{2cm}} = 150$

13.  $21 + \underline{\hspace{2cm}} = 50$

14. Double 55  $\underline{\hspace{2cm}}$

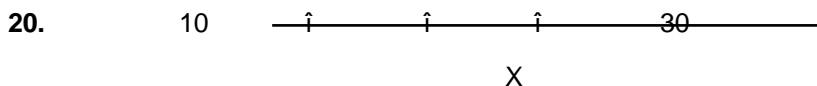
15. How many minutes in  $\frac{3}{4}$  hour ?  $\underline{\hspace{2cm}}$

16. Adding 10.  $10 + 15 = \underline{\hspace{2cm}}$

17. One bag weighs 2 g. So, 4 bags weigh?  $\underline{\hspace{2cm}}$ g.

18. A Tricycle has 3 wheels. How many wheels do 3 tricycles have?  $\underline{\hspace{2cm}}$

19. What is my number? Take away 10 and the answer = 7.  $\underline{\hspace{2cm}}$



Approximately, what is the value of point X ?  $\underline{\hspace{2cm}}$

21.  $5 \times 8 = \underline{\hspace{2cm}}$       22.  $610 + 212 = \underline{\hspace{2cm}}$       23. Halve 46  $\underline{\hspace{2cm}}$

24. double 60  $\underline{\hspace{2cm}}$

25. How many sides does a quadrilateral have?  $\underline{\hspace{2cm}}$

26. Order these, smallest first:    111    241    42    14

$\underline{\hspace{2cm}}$      $\underline{\hspace{2cm}}$      $\underline{\hspace{2cm}}$      $\underline{\hspace{2cm}}$

27. Can you find the multiples of 5?

22    25    32    35    52      .....      .....



28. It is 3.00 pm. What will the time be 10 mins later?  $\underline{\hspace{2cm}}$

29. Complete the pattern: 12, 15, 18,  $\underline{\hspace{2cm}}$ , 24, 27

30. What is my number? I take away 6 and the answer = 14  $\underline{\hspace{2cm}}$

### **Next lesson is English**

Today I would like retell the story of the 3 Billy Goats Gruff but I want you to change the characters.

I expect to see – kinetic letters, fronted adverbials, similes, adjectives and relative clauses.

I can't wait to read them and will be picking the most exciting ones to read to George and Harry for their bedtime story.

### **Handwriting.**

Using spelling challenge words, practise some of your new joins. Remember...3 by the tree!

heart	bicycle	naughty
extreme	century	possible
breath	earth	eight

### **Our final lesson today is Art.**

Today, you are going to design and make an Easter card that you can share with your friends. Think about what colours you might use, what design would look good and what message you can put inside. When you are done, take a photograph and email it to our Y3 email.

Here are a few ideas.



Remember to complete you daily reading and practise all of your challenges ready to earn some Dojos when you are back.

Don't forget....any problems, you can email me. Have a lovely day! From Mrs Martin