

Year 6 Newsletter 5




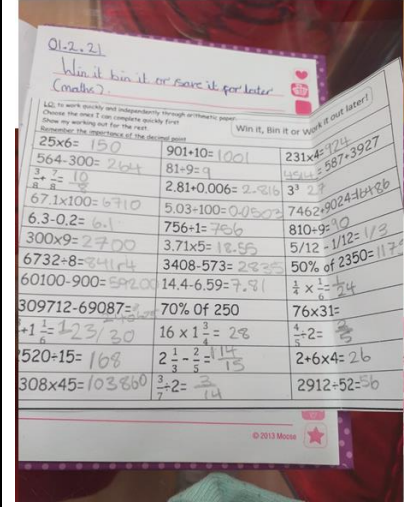
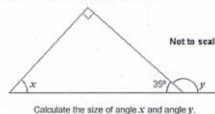
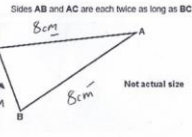
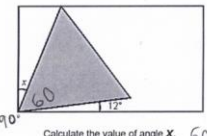
Hello Year 6's,

I hope you are all safe and well and staying strong and positive and warm! Thank you again for all your lovely work, I am getting more each day. Please keep trying something from the packs every day. If you are finding it tricky then please let me know and I can help you, you can also look at the other learning packs from other years and still send me the work to give you feedback on.

The children in school have been working hard, we have started the work from the new learning pack that is on the website from today. We have been working on area and perimeter of rectangles and triangles, this is when you will need your knowledge of cm^2 . We have been working on our projects about our world and have been finishing off our Power Points and presentations, the children have done a great job of this and presenting them to each other. They have also been working on a new display in our art area with what they found out.

I have a challenge for you Year 6's, I have set up a new 'Space' display in the art area that is just waiting for some of your great work to go on. In the new learning packs, you find lots of information about the other planets in our Solar System I would like you to complete some work and either send me the work or a photograph of your work so I can display it ready for when you come back to school.

Here are some pictures of your work from home and our work in school.

 <p>Created on Purple Mash</p>		
	<p>Q4. Look at this diagram.</p>  <p>Not to scale</p> <p>Calculate the size of angle x and angle y.</p> <p>Do not use a protractor (angle measurer).</p> <p>$x = 35$</p> <p>$y = 145$</p>	<p>Q3. Triangle ABC is isosceles and has a perimeter of 20 centimetres. Sides AB and AC are each twice as long as BC.</p>  <p>Not actual size</p> <p>Calculate the length of the side BC.</p> <p>Do not use a ruler.</p> <hr/> <p>Q2. Here is an equilateral triangle inside a rectangle.</p>  <p>Not to scale</p> <p>Calculate the value of angle x. $60 + 12 = 72$</p> <p>90 $- 72$ 18 $A = 18$</p>

He is going to the Bar tonight and He is obviously excited to go on the doggies.

B) They can't wait to go to Greece this summer and relax in the Sun.

C) She needs to deliver the letter to Mrs Hawkins in the school office.

D) They should meet after tea tonight to work on the project.

E) He doesn't want to go in there! I'll get a brightie!

F) She is really late for her important meeting as her car broke down.

G) He should invite Sam to come to the cinema with them.



Multiplying and Dividing by 10 and 100

$874 \times 10 = 8740$	$2264 \div 10 = 226.4$
$275 \times 100 = 27500$	$765 \div 10 = 76.5$
$3873 \div 10 = 387.3$	$817 \times 100 = 81700$
$673 \times 10 = 6730$	$734 \times 10 = 7340$
$3802 \div 100 = 38.02$	$403 \times 100 = 40300$
$204 \times 10 = 2040$	$1864 \div 10 = 186.4$
$309 \times 100 = 30900$	$3908 \div 100 = 39.08$
$3002 \div 10 = 300.2$	$8764 \times 10 = 87640$
$4000 \div 100 = 40.00$	$201 \times 100 = 20100$

Fill in the missing numbers:

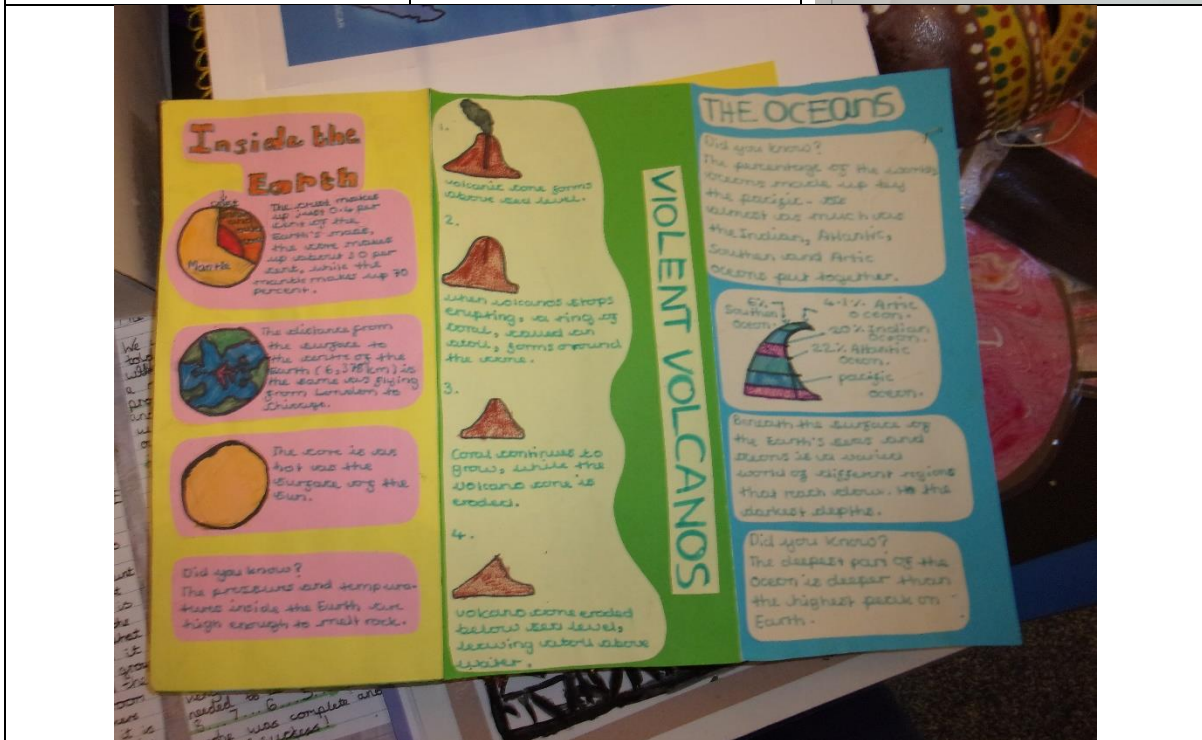
$467 \times \underline{10} = 4670$	$683 \div \underline{10} = 68.3$
$536 \div \underline{100} = 5.36$	$855 \times \underline{100} = 85500$

Fill in the space with either x or \div so that the calculation is correct:

$742 \times 10 = 74.2$	$4230 \div 10 = 42300$
$873 \div 100 = 8.73$	$767 \times 10 = 7670$

True (T) or False (F):

$287 \times 100 = 28700$ <input type="checkbox"/>	$209 \div 10 = 2.09$ <input type="checkbox"/>
$176 \div 100 = 600$ <input type="checkbox"/>	$602 \times 10 = 6200$ <input type="checkbox"/>



We have been sharing some terrible jokes with each other in school, after some children had read the Treehouse Joke book...they are funny because they are so bad. Here are a few for you.

Q: What happens to bears in the rain?

A: They get wet!

Q: What do zero say to 8?

A: Nice belt!

Q: What do you call a smelly fairy?

A: Stinkerbell.

Make sure you check out the new learning pack, it is split up into many sections, there are a few key events happening in the next 2 weeks, there is internet safety day and Mental



Health Week, so make sure you check the tasks out for these. Don't forget you can work on purple mash and save your work in the Year 6 folder for me to have a look at.

Take care my lovely class,
Thinking and praying for you all.

Love from
Mrs Lambie