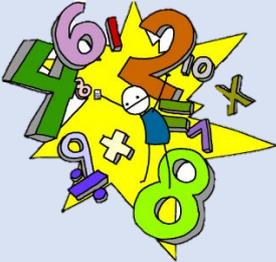




Year 4 Home-learning activities

Thursday 2nd July 2020

Subject	Activity/Resource
<p data-bbox="276 618 411 663">English</p> 	<p data-bbox="512 618 1385 712">It is nearly the end of our time in Year 4, and it has gone by so quickly. You have learnt new skills, acquired new knowledge, and taken part in so many different activities over the past year.</p> <p data-bbox="512 757 1385 891">For today's writing challenge, I would like you to write about three memories you have from this year. Maybe it is a favourite lesson, a subject you learnt a lot in or something specific that you remember from your time in Year 4.</p> <p data-bbox="512 902 1385 965">Your writing should be reflective so there are a few things that it should include and think about:</p> <ul data-bbox="608 976 1281 1149" style="list-style-type: none">• Explain the memory.• Talk about how you felt at the time.• What did you learn from the experience?• How do you feel looking back at the memory?• Your writing should be like a diary, using the past tense. <p data-bbox="539 1160 1358 1256">This should be a fun writing challenge that will help you to reflect on your year so don't take it too seriously. Write as much as you feel is right. Good luck!</p>
<p data-bbox="280 1267 405 1312">Maths</p> 	<p data-bbox="549 1267 1347 1339">Following on from the work we have been doing on money. Today I have two challenges for you.</p> <ol data-bbox="560 1384 1385 1574" style="list-style-type: none">1. Money Word Problems – use your maths reasoning skills to work out the cost of the items in the word problems.2. At the Beach Café – Use the beach Café menu to work out how much each customer has spent. <p data-bbox="533 1619 1366 1727">The worksheets are attached to the email I have sent you. The answers are included with the questions, so try not to look at those before you have attempted to answer.</p> <p data-bbox="823 1783 1075 1910">£ </p>

Science/P.E



Our Science Task this week will combine a scientific experiment with some physical exercise! The heart is one of our vital organs and put simply, we could not live without it. It pumps blood all over our bodies so we can move, eat, drink, sleep... basically, to stay alive!

We have something called a resting heart rate, which is how many times our heart beats in one minute. You can find this out yourself without a calculator or any medical equipment. Find your pulse **under your chin or on your wrist and count how many beats you feel in 10 seconds!**



How many beats did you count? Now multiply that number by 6! That is your Resting Heart Rate. How do you think your heart rate will be affected by exercise? Why do you think this?

Below is a table for you to record your heart rate before, during and exercise. For exercise, you run, jog on the spot, star jumps, whatever you like! Just make sure you record your heart rate the same way each time.

Before Exercise (Resting Heart Rate)	After 1 minute exercise	After 2 minutes exercise	After 3 minute exercise	After 4 minute exercise	After 5 minutes rest

What happened to your heart rate? Did it do what you expected? Was it higher or lower after a 5 minute rest? Why do you think this is? Record your results and answers to the questions above. Some photos of your experiment would be great to see!

IMPORTANT TIPS TO REMEMBER:

- Write the date (DD/MM/YY) at the top of each piece of work you do.
- Write the title of the work underneath the date.
- If can, send me a photo of your work or if you can complete it on a computer, send the file to me so I can have a look at your work.
- If you have any issues with the work set, please email me straight away and I will try to get back to you as soon as possible.
- I will send the next set of work to you on Monday.
- This work is for you to do at your own pace. Please do not feel like you must complete everything straight away.

