

Year 2 Holiday Bucket List Challenge



This summer holiday, we are asking you to undertake the Bucket List Challenge! We have compiled a list of activities to do, covering the curriculum. This will ready your child for Year 2 and help to focus them on aspects of the curriculum! Complete as many as you can, prizes and certificates will be given to those who complete all of the challenges. Good luck and have fun over the summer completing these challenges!

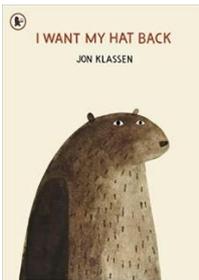
Task	Details
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1. History- The History of me.



Next term, at the start of Year 2 we will be exploring the topic 'We Are Time Travellers'. Create a timeline any way you like- poster, book, written, painted, etc. Mark on it any exciting events in your life and how you have changed, any milestones e.g. when did you learn to crawl? Ride a bike? Etc?

2. Reading- discover a new author- visit the online library and complete the library challenge.



See the school app for details of the way to log in and join Sefton's Summer library challenge. Children who read the books will gain a certificate for completing the challenge. Have a go and see how much you can read!

3. Art- find out about the artist Gustav Klimt- look at his famous works and see what you think about his works.



Have a look at the paintings by Klimt, see if you can spot repeated themes or motifs. What shapes or patterns did he repeat in his work? Could you copy one of his works of art? Paint or draw the shapes and patterns you can see- look closely and only draw what you can see.

4. Science- bake a cake.



Find a recipe for a cake. Weigh out the ingredients, see what happens when you combine them. What changes occur? What happens when the cake goes in the oven? Write down the recipe, draw or photograph the cake and tell us how it tasted.

5. Maths- choose one of these challenges and see how far you can get-

Learn off by heart all of the ways to make the numbers to 10

Or

Learn off by heart all of the ways to make numbers to 20

Number Bonds of 9



See if you can learn all of the ways to make the numbers to ten, e.g. how can we make number 8? $4+4=8$, $2+6=8$, $6+2=8$. Can you find all the ways? Can you learn them? Can you find the pairs of numbers to make all of the numbers to 10? A bit of maths every day would be brilliant, remember key skills like counting forwards and backwards. Try as much as you can, but don't worry if you can't learn them all!

Writing- write a diary entry about something exciting that you do over the summer.



Choose one exciting thing and see what you can write about it. Try and write for someone that doesn't know anything about the event- where did you go? What did you do? Can you use some exciting words? Check for capitals and full stops, add in some adjectives- we cannot wait to see what you have been up to!