

Learning Project WEEK 7 - Celebrations

Age Range: Year 5

Weekly Maths Tasks (Aim to do 1 per day)	Weekly Reading Tasks (Aim to do 1 per day)
<ul style="list-style-type: none"> ● Get your child to play on Times Table Rockstars, Numbots or Sumdog. ● Ask your child to show everything they know about measures on a piece of paper. This could be pictures, diagrams, explanations, methods etc. Get them to be as creative as they want to be. ● Go to MathsWatch and watch the videos about measures. Answer the questions and check the answers. ● Here are some mini maths tasks. Encourage your child to work through the activities they have not done for their specific year group. ● Daily arithmetic for different areas of maths. Ask your child to work on level 4, 5 and 6 activities. ● List with your child different festivals that happen around the world. Research the percentage of people across the world or within a country that celebrate this festival. Can your child create a graph showing this information? 	<ul style="list-style-type: none"> ● Ensure that you know how to login to Read Theory, you will be using it a lot more from next week. ● Continue to explore Read Theory. Aim to complete two texts per session. ● Ask your child to read a chapter from their home reading book or a book that they have borrowed from the library. ● Your child can now design an alternative book cover for their chapter book. ● Why not ask your child to create a true or false quiz about a book that they have recently read. They can then test out the quiz on somebody else who has read the book. ● Authors love receiving mail from their readers. Your child can write a letter to their favourite author. Encourage them to visit their website first so that they can learn a little more about their chosen author. Why not send the letter and wait for a reply?
Weekly Spelling Tasks (Aim to do 1 per day)	Weekly Writing Tasks (Aim to do 1 per day)
<ul style="list-style-type: none"> ● Encourage your child to practise the Year 5/6 Common Exception Words (see list) ● Then ask your child to choose 5 Common Exception words. They can then write a synonym, antonym, the meaning and an example of how to use the word in a sentence. ● Practise spellings on Spelling Frame and Sumdog. ● Your child can create their very own word search. The theme of this should be 'Celebrations'. ● When proofreading their story, your child should be thinking about which words could be improved. They may want to use a thesaurus or on-line version to make sure their word choices paint a picture for the reader. 	<ul style="list-style-type: none"> ● Ask you your child to write a diary entry/newspaper report summarising the events from the day/week ● Get your child to create a newspaper report of the day they were born- include weather on the day, stories in the news, famous people born on the same day etc. ● Celebrate a local person- ask your child to write a list of local people worth celebrating. Afterwards, get them to write an information report about the contribution the top three have made to their community. ● Ask your child to select a celebration from their culture and generate a multiple choice quiz or a Kahoot about this event. ● Birthdays should not be celebrated. Does your child agree or disagree with the statement above? Ask them to justify their opinion using facts. ● Story Task: As your child has now completed their draft version of their story, ask them to use this time to proofread their writing for any spelling or grammatical errors. Following this, ask them to make sure the tense is consistent throughout and that the word choices they have made convey meaning to the reader.

Learning Project - to be done throughout the week

This project this week aims to provide opportunities for your child to learn more about celebrations. Learning may focus on different types of celebrations that take place and who may celebrate them. It could look at how people celebrate different events differently in other parts of the world.

Planning a Celebration - it's time to plan a celebration event of their choice. This could be a birthday party, an Eid celebration, an Easter hunt or anything else they wish to plan. Tell them they have £150 to spend and 25 guests will be attending. Ask them to plan the celebration considering the location of the event, how they will decorate the venue, what their guests will eat and drink and how they will entertain their guests. Get them to detail the timings of the event and any timings for preparation.

Time to Design - Ask them to design a costume for a celebration of their choice. Think about the patterns they would like to incorporate on their design and any cultural traditions.

Birthdays around the World - Birthdays are celebrated differently in different countries and cultures. Write an information report detailing how birthdays are celebrated in the following countries: China, Indonesia, Spain, Italy and Mexico. Ask your child which country would they like to celebrate their birthday based on their findings? Why?

What is the same and what is different? - Select a holiday/festival of their choice and research how different countries around the world celebrate this event. They could compare whether it is celebrated at the same time, the outfits people wear, the food eaten etc. Make a video, poster or report of the things they have discovered.

British Celebrations - In Great Britain, Valentine's Day, St Patrick's Day and Bonfire Night are just some of the celebrations that take place. Ask your child to choose one celebration day and research how the celebration came to be. Using the information they have found, plot the events on a timeline and include dates, details and pictures/sketches. Now create a poster advertising the celebration day. This could be done on a computer programme of your choice or on paper.

Additional learning resources parents may wish to engage with

[BP STEM experiments](#)

[STEM experiments at home](#)

[Science Museum interactive resources](#)

bbc.co.uk/bitesize/primary

crickweb.co.uk/

lctgames.com

dkfindout.com/uk/

childrensuniversity.manchester.ac.uk/

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