Contact Us

Please feel free to bring in or email us with any photos of your child's home learning.

We would love to share and celebrate it with the whole class.

reception@gladwin.brighton-hove.sch.uk



Home Learning - Year R Autumn 2

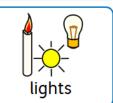
What do I celebrate?

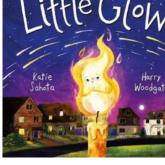
What makes a day special?
What do I celebrate with my family?
How do I celebrate special times?















Home Learning

This grid shows home learning ideas connected to our class topic for the second half of this autumn term.

We would like to encourage all children to complete some of the tasks and bring them in to show and celebrate with the class.

Phonics and Reading

To ensure your child continues to make progress and becomes a fluent reader please remember to:

- 1.Practise the letter sounds sent home each week in your child's Reading Folder.
- 2. Practise reading the mini-book that you will also find in the Reading Folder.
- 3. Access your Twinkl Learner Login to hear your child read their Rhino Reader book and play phonic games to consolidate their classroom learning.

Thank you for your support.

Communication and

Language

Play 'Would you rather?' Give 2 choices and say which you would choose and why. E.g. would you rather have breakfast with Spiderman or dinner with Batman...?

Physical Development

Go to the park with a grown up.

Take a ball and play different ball
games. Can you throw, catch,
kick and pass the ball?

Literacy

Which authors do you know? Try and listen to 3 stories by the same author. What do you like about the author / the stories?

Understanding the World

What special days do you celebrate in your family? Show this by bringing in some photo's or by making a drawing / painting.

Expressive Arts and Design

Put on a show for your toys or family!
Will you sing, dance, tell a story? Will
you need any props?

Personal, Social and

Emotional Development

How are you special and unique? Draw a picture of yourself and write words to describe you around the outside. A grown up can help with the writing.

Mathematics

Play a dice game at home.

Do you know all the dot patterns on the dice (1-6) without having to count?