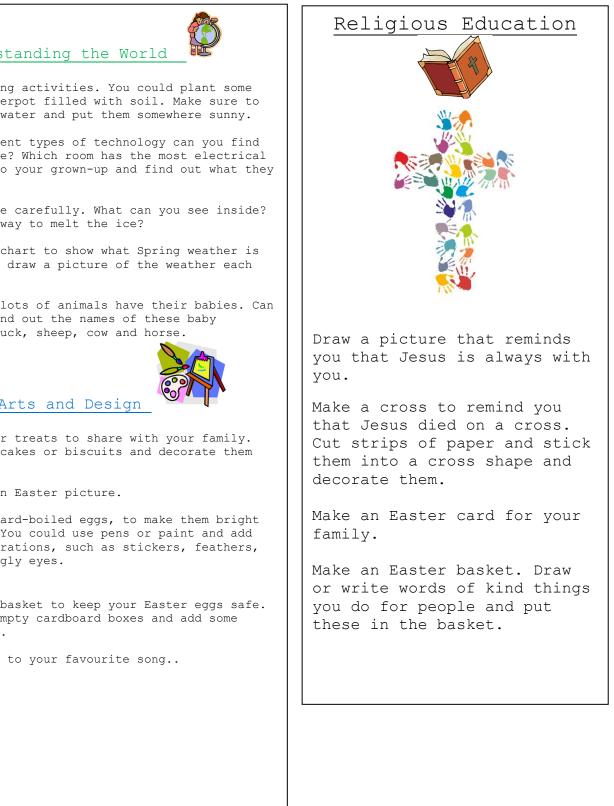
## Reception School Closure Home Learning Challenges

Don't forget that you can come up with other ideas too ... you could paint a picture, build a model, make up a song, act out through role play.



Understanding the World

Try some planting activities. You could plant some seeds in a flowerpot filled with soil. Make sure to give them some water and put them somewhere sunny.

How many different types of technology can you find around your home? Which room has the most electrical devices? Talk to your grown-up and find out what they are used for.

Look at some ice carefully. What can you see inside? Can you find a way to melt the ice?

Make a weather chart to show what Spring weather is like. You could draw a picture of the weather each day.

During Spring, lots of animals have their babies. Can you draw and find out the names of these baby animals: pig, duck, sheep, cow and horse.

## Expressive Arts and Design

Make some Easter treats to share with your family. You could make cakes or biscuits and decorate them t.00!

Draw or paint an Easter picture.

Decorate some hard-boiled eggs, to make them bright and colourful. You could use pens or paint and add some extra decorations, such as stickers, feathers, pom-poms or googly eyes.

Make an Easter basket to keep your Easter eggs safe. You could use empty cardboard boxes and add some decorations too.

Make up a dance to your favourite song ..



## 1 2 3 4 5 6 7 8 9 10

## Maths

In a shallow tray or plate of flour or sand, use your finger to write a numeral from 0 to 20. Challenge a grown up to identify the number. Then ask them to write a number for you to identify.

Ask a grown up to write the numbers 0 to 20 on pieces of paper and hide them around a room or garden. Go on a hunt for all of the numbers. Each time you find a number, tell a grown up what number you have found.

Write out the numbers 0-20 on some paper or card, cut them up and then ask a grown-up to mix the numbers up don't peek! Then, see how quickly you can put them into the correct order. You could ask someone to time you and then see if you can get faster when you try again.

Choose 20 blocks and build a model. Can you use the same blocks to build a different model?

If there are 10 eggs in a basket and then 5 get eaten, how many would be left in the basket? What about if there were 20 eggs in the basket? You could use your fingers or draw a picture to help you.

Draw circles on a piece of paper and put different coloured paints in shallow trays. Choose a number between 1 and 20. Dip your finger into paint and add that many petals to one of the circles, making a flower. Count the petals to check how many you have and write that number in the middle of the circle. Choose another number and do the same to another circle on your page. Fill up your page with colourful flowers, each with different amounts of petals.

Set up a small shop using toys or food. Give each item a price label with a price of up to 20p. Now, imagine that you are having a sale. Can each price go down by 2p?

Build a tower with 15 bricks. Can you build two more towers of bricks, one that uses one less than 15 bricks and one that uses one more than 15? Can you put these in an order? What do you notice?

With a grown-up, make a simple calendar. You could make it for a week or for a month. You will need to write the days of the week and could write the month too. Use your calendar to write down special events and activities. Can you use the words; day, week, month, tomorrow, yesterday and next week?

Draw a picture of a clock you have at home. Look carefully at the clock. What numbers can you see? Write the numbers onto your clock picture. Can you draw the hands of the clock? Which numbers are they pointing to? Do you know what time it is? Below is a list of educational websites which your child can use to support their learning at home.



https://www.purplemash.com/stmarystf7 A range of EYFS games and activities to support learning. Your child has their own username and login details. These can be found at the front of your child's reading diary.

https://www.topmarks.co.uk Topmarks gives children the opportunity to learn
online, through safe, fun and engaging games and activities.

https://www.phonicsplay.co.uk/freeIndex.html - Interactive phonics games

http://www.crickweb.co.uk/Early-Years.html -A range of EYFS games to support learning.

https://www.ictgames.com/ An educational site with free literacy and maths
games for children.

https://www.bbc.co.uk/cbeebies
favourite Cbeebies characters.
Educational games linked to your child's

https://www.bbc.co.uk/tv/cbeebies Alphablocks is particularly good for supporting phonics learning and Numberblocks for supporting maths learning.

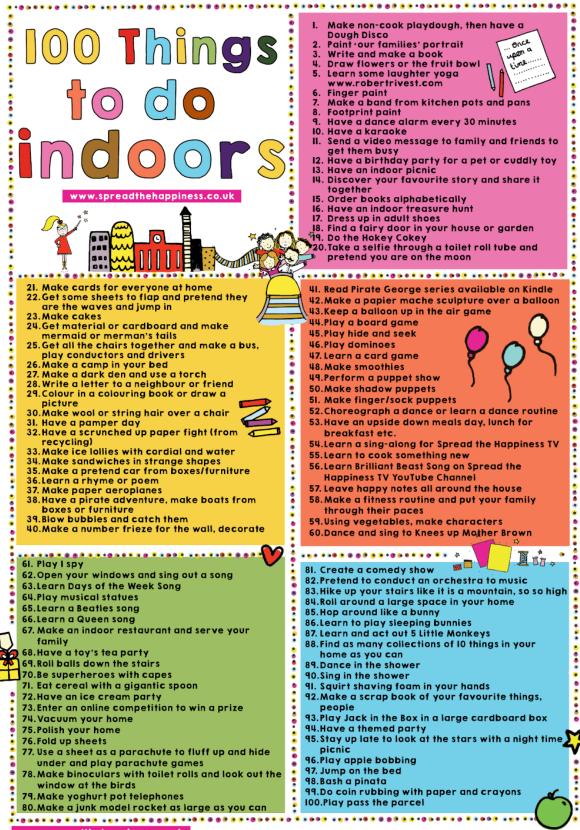
Please continue to read daily with your child and record this in their reading diary. This is vitally important as reading is the key to being successful in all areas of learning. It doesn't just have to be your child's reading book, it could be a comic, magazine or any other books or reading material that you have at home.



Inside your child's homework book you will find sheets containing the phonics speed sounds and red words to practise daily with your child. Currently we have learned the sounds from Set 1 (on the first page) and Set 2.

The Set 1 sounds also show the rhyme for the letter formation for each sound. Please use these so your child can practise their letter formation, concentrating on any letters that they find difficult to write or write the wrong way round.

We have been practising the red words from Set 1 and Set 2. Please feel free to practise words from Set 3 and 4 if you feel that your child is able to read them.



www.spreadthehappiness.co.uk