



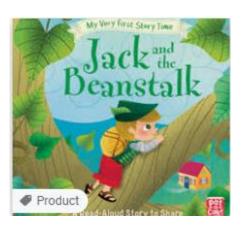
Receptions Week5 29/6/20 Home Learning Booklet

IMPORTANT Parent or Carer –
Please check that you are happy with any
weblinks or use of the internet.





Activity 1



Hello everybody! Our key story this week in Saint Christopher is Jack and the beanstalk. Talk to your adult.

What do you remember about this story? Lets listen to the story

+tube+jack+and+the+beanstalk&do cid=608037544996178520&mid= DB17D889675CA8AA458ADB17D 889675CA8AA458A&view=detail &FORM=VIRE











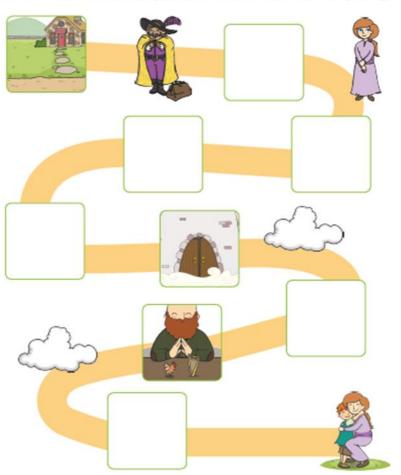




Activity 2

Jack and the Beanstalk Story Map

Cut out the characters and story pictures and stick them on to Jack's journey.





Activity 3

Look closely at the pictures of Jack, the giant, the beanstalk and the harp. Use the describing words (adjectives) to make a sentence describing the image.

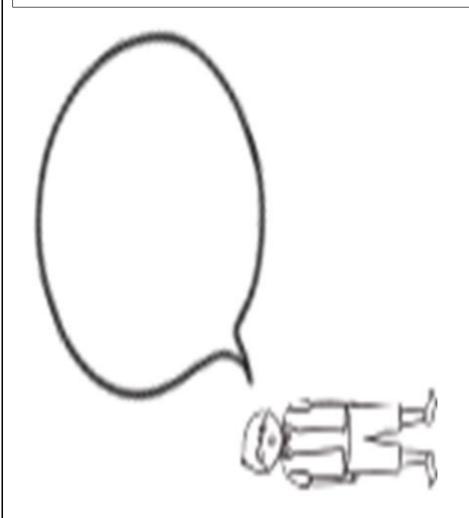




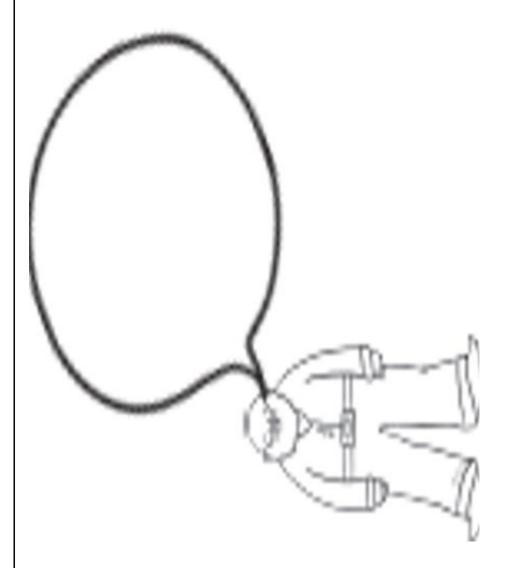


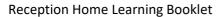
Activity 4

Look at the pictures and think about what Jack said to the Giant and what the Giant said to Jack.





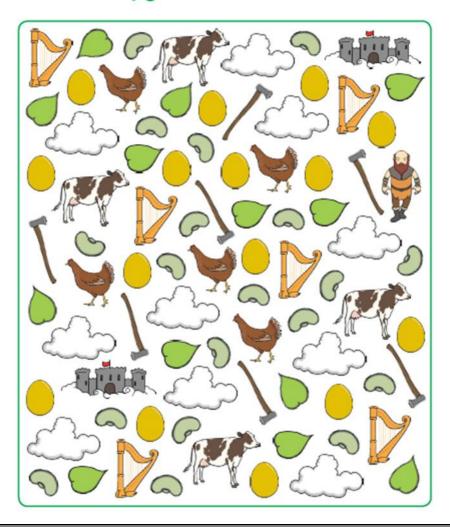






Activity 6

Jack and the Beanstalk I Spy and Count to 20





Jack and the Beanstalk I Spy and Count to 20 Checklist

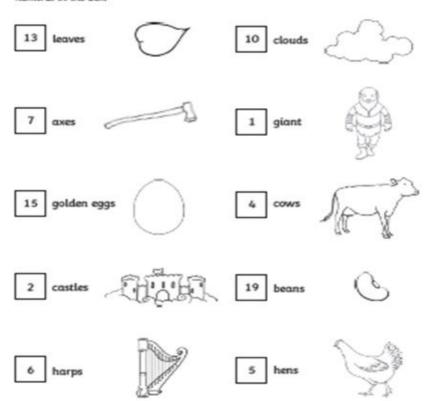
Count the number of each item from the story of Jack and the Beanstalk and write the numeral in the box.

leaves	clouds	
axes	giants	
golden eggs	cows	
castles	beans	0
harps	hens	



Jack and the Beanstalk I Spy and Count to 20 Answers

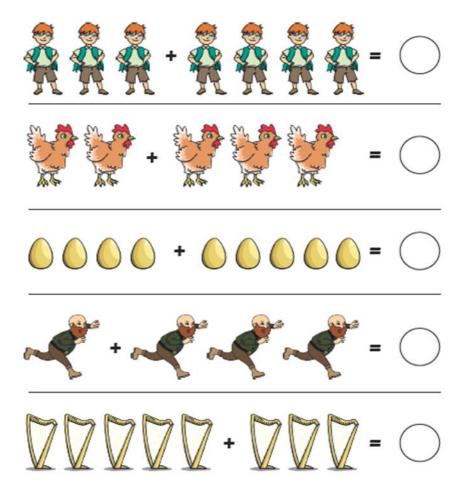
Count the number of each item from the story of Jack and the Beanstalk and write the numeral in the bax.





Activity 7

Jack and the Beanstalk Addition within 10





Activity 8









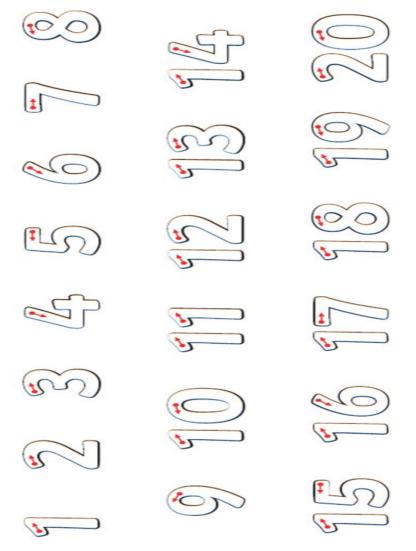






Activity 9

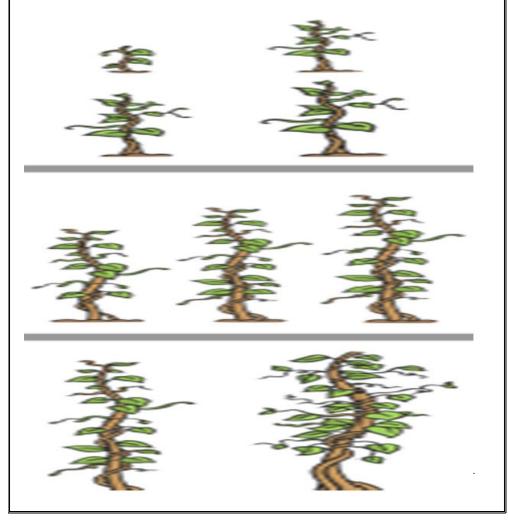
Practice your number formation

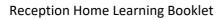




Activity 10

These beanstalks are different heights and widths. Please cut them out and order them from biggest to smallest and from smallest to biggest and then from the least wide to the widest.





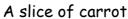


Activity 11

Science experiment.

You will need

Half a tomato



Quarter of an apple







You are going to be a scientist. A scientist needs to observe what happens closely!

First you need to wash your hands.

Ask your adult to help you cut up your fruit and vegetables.

Use your senses to gather information

What do you see?

How does it feel?

What can you smell?

What can you taste?











Take a photograph.

You may want to leave your fruit and vegetables in a clear plastic bag.

Watch what happens to them over the next week.

Make a prediction. What do you think will happen?

Finish the sentence

I predict that

Activity 12

Have you planted your cress? What has happened to it? Talk to your adult about the changes You have seen.





Activity 13

In R.E this week we will be learning about 2 stories that Jesus told

Jesus was great at telling stories and his stories helped people to understand some important things.

Jesus said God loves everyone so much, God is like a shepherd who will always look for a sheep who is lost.

https://www.youtube.com/watch?v=_Ry2MaMyvGo

Jesus taught people that they should always be a good neighbour.

https://www.youtube.com/watch?v=osfQq4yKtq8

Talk to your adult. Which story did you like best? What important message did Jesus want people to remember?