

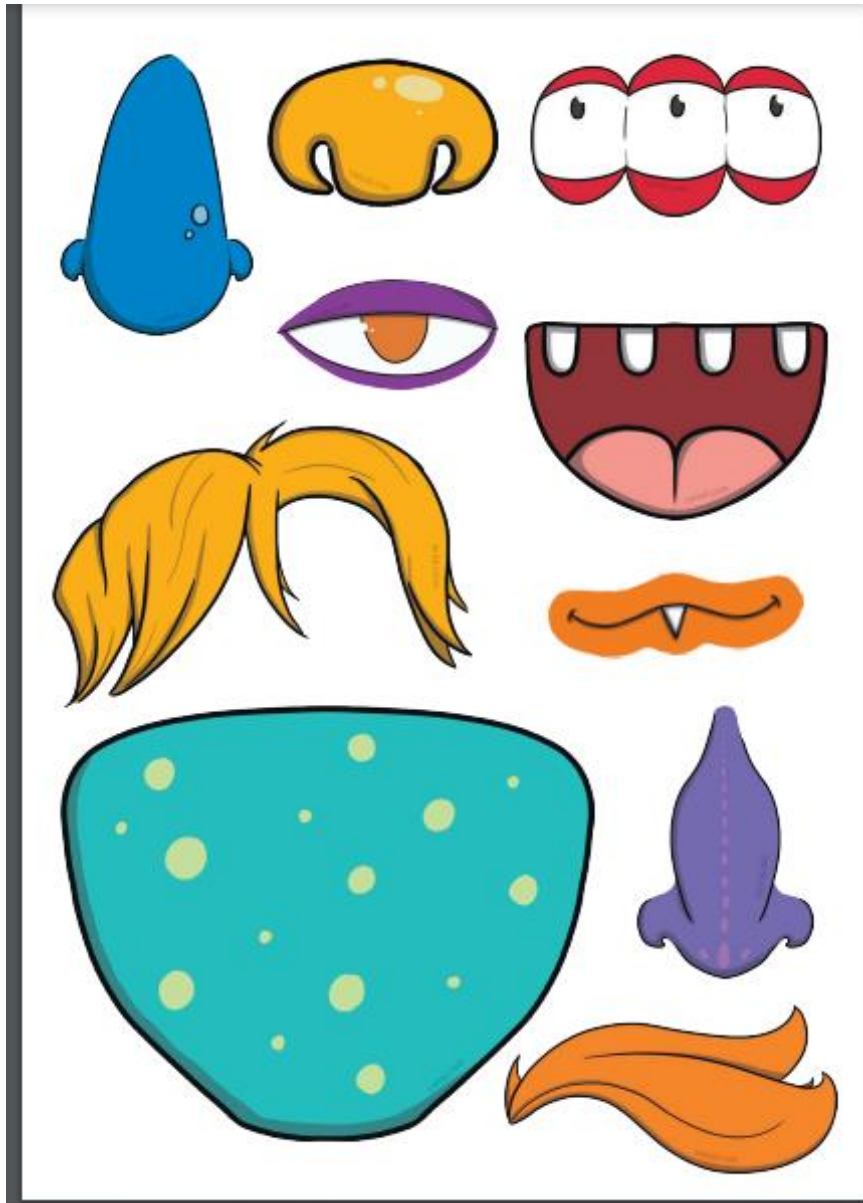


EYFS Homework menu Autumn Term (2nd half) 2022

This half term our topic is 'Space' and 'Celebrations.' Listed below are a range of activities for your child to complete at home to support their learning in the seven areas of the EYFS curriculum. Children can choose which activity or activities they would like to do throughout the second half of the autumn term. We will have a 'sharing day' at school on **Friday 9th December** when children can bring in and show any of the things they have completed. Please can all children complete the highlighted activity below and bring to school on 9th December to support our learning on that day. Many thanks and have fun!

Personal, Social and Emotional Development	<ul style="list-style-type: none"> • What makes a good friend? Think of three things and make a picture to go with them. • Learn to do up your coat and put on your shoes all by yourself. • Draw an angry picture and talk about it. Draw a worried picture and talk about it.
Communication and Language	<ul style="list-style-type: none"> • Find your favourite story at home. Tell a grown up why it is your favourite. • Play 'Kim's game.' Put a selection of objects on a tray and look at them. Secretly take one item away. Can the children work out what is missing? • Learn one of our 'rhymes of the week' off by heart.
Physical Development	<ul style="list-style-type: none"> • Use a ball to throw and catch. Can you throw and catch 10 times? • Practice your tripod grip with a pencil (nip, flip, grip). • Cut out and make the alien below with scissors by yourself.
Literacy	<ul style="list-style-type: none"> • Use the text map below to re-tell the story 'Rama and Sita.' • Practice saying, recognising and writing each sound that we learn. Practice all of set 1 sounds as often as possible. • Write your first name by yourself without tracing it. Form each letter correctly.
Maths	<ul style="list-style-type: none"> • Count at least 10 toys. Put them in a line and touch each as you count. • Complete the adding numicon activity below. • Make a picture from shapes. Can you name the shapes?
Understanding the World	<ul style="list-style-type: none"> • Make a fire work picture using paint or crayons. Can you name all of the colours? • Make a collage to show why Christmas is special to you. • Find a world map. Can you find where we live? What other countries can you find?
Expressive Arts and Design	<ul style="list-style-type: none"> • Make an alien from outer space. Use anything you like; junk, Lego, play dough etc. • Make your own print from a potato or other vegetable. Use paint to test your print. • Learn a Christmas song.





Question prompts when carrying out the activity

How will you join your materials together?

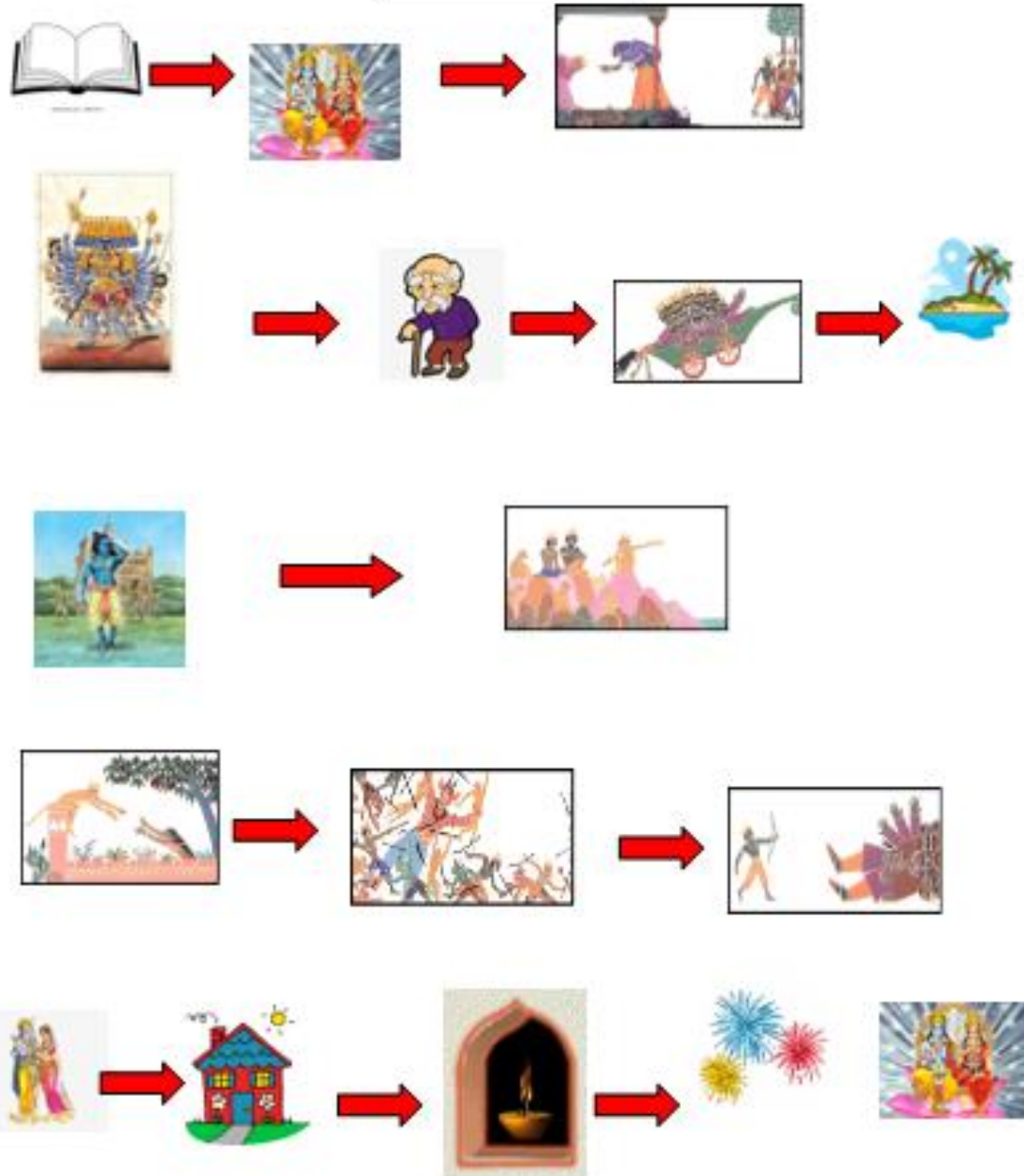
How many eyes will it have?

How many teeth does it have?

Can you think of a name for your Alien?

What colours are your Alien?

Rama and Sita



Rama and Sita

Once upon a time Rama, was married to a beautiful princess, called Sita. They had been banished to the forest.

Ravana, the Demon king with ten heads, disguised himself as an old man and took Sita away to his island. Rama searched for Sita. He asked Hanuman, king of the monkey army, for help.

He found Sita imprisoned on the island. There was a mighty battle that lasted for ten whole days! Rama used a magical bow and arrow and shot Ravana - the battle was won! Rama rescued Sita and they went home. As it got dark, the people put out lamps to show the way home. Everyone celebrated the return of Rama and Sita.

Numicon Shape Addition within 5

Use your Numicon Shapes to work out the answer to these addition questions.

$$\begin{array}{|c|c|} \hline \text{Blue rectangle with 2 circles} & + \text{Orange square with 1 circle} \\ \hline \end{array} =$$

$$\begin{array}{|c|c|} \hline \text{Yellow L-shape with 3 circles} & + \text{Blue rectangle with 2 circles} \\ \hline \end{array} =$$

$$\begin{array}{|c|c|} \hline \text{Orange square with 1 circle} & + \text{Orange square with 1 circle} \\ \hline \end{array} =$$

$$\begin{array}{|c|c|} \hline \text{Blue rectangle with 2 circles} & + \text{Blue rectangle with 2 circles} \\ \hline \end{array} =$$

$$\begin{array}{|c|c|} \hline \text{Green square with 4 circles} & + \text{Orange square with 1 circle} \\ \hline \end{array} =$$

$$\begin{array}{|c|c|} \hline \text{Yellow L-shape with 3 circles} & + \text{Orange square with 1 circle} \\ \hline \end{array} =$$