



Nursery Curriculum Summer 1 Week 2 - Space Topic




Throughout the week...

Wellbeing

Question: Can kindness change the world? Is it more important to be kind to yourself or to others, or is it of equal importance?
Activity: Do something kind for each person in your household including yourself! Give a compliment or help someone with a job

Here are the curriculum activities for the week. Support and resources in links or below.
 Try to do these this week as next week's activity will follow on in each subject.

	Day 1 Activity	Day 2 Activity	Day 3 Activity	Day 4 Activity	Day 5 Activity
Book of the day	Dinosaurs love underpants	Peace at Last	We're going on a Bear Hunt	Farmer Duck	Family Photos Poem
Literacy	<p>Sound of the week</p>  <p>Practice the sound and action. Watch the Jolly phonics c k song. Encourage your child to follow the action for the sound. Find objects which begin with this sound.</p>	<p>Make recognisable letters Practice writing the letter k Can you make big letters?</p>  <p>Can you make small letters? Say the rhyme as you write it- "down in the lift, bounce up, stick its tongue out, down the bumpy slide."</p>	<p>Name your name and other labels Dust a baking tray with half a teaspoon of flour. Ask your child to write their name or short words in the flour using their index finger or a paintbrush.</p>	<p>Make recognisable letters</p>  <p>Practice writing the letter c using a pencil, felt tip or pen. Say the letter rhyme as you write it - "Over the rainbow round and stop." Can you make big letters? Can you make small letters?</p>	<p>Hear initial sounds Watch the video. Practice these sounds which we have learnt (you may need to pause the video between each sound). Can you follow the actions? Can you find or draw something that begins with each sound?</p>
Maths	<p>Recognise the numeral</p> <p>Watch the video Recognise the numeral video</p> <p>Children count the number of aliens (see picture below) and choose the correct numeral to match. Cross off each alien as they count.</p>	<p>Using shapes</p> <p>Draw a picture using different shapes. Which shapes would you use to draw a house? Flower? Rocket? Tell your adult what is special about the shapes you are using.</p>	<p>Recognise the numeral</p> <p>Using the alien pictures with different numbers of eyes, choose the correct numeral and join it up to the correct alien. See Alien sheet below.</p>	<p>Representing number</p> <p>Have a number. Can children draw the correct number of rockets to match the numeral? See Rocket picture below</p>	<p>Counting song</p> <p>Sing Zoom zoom zoom we're going to the moon. Can children show their fingers as they count backwards from 10?</p>

<p>Topic</p>	<p>Understanding the World Rocket Launch</p> <ul style="list-style-type: none"> Watch the rocket launch. <p>(Warning this is very loud)</p> <ul style="list-style-type: none"> Can you join in with the countdown in the video ..10..9..8? How did it make you feel? What came out of the bottom of the rocket? Did you see anything fall off the rocket? What do you think they were? 	<p>Communication and Language. Sun and Planets</p> <ul style="list-style-type: none"> Watch the Solar System song.  <ul style="list-style-type: none"> Listen to the facts about the planets. Stop the video after each planet. What fact can you remember? What is the sun? What is it like? What colour is Mars? 	<p>Expressive Arts and Design Make a Den</p> <ul style="list-style-type: none"> Can you make a spaceship den? Use different materials you have around the house e.g. blanket, chairs or cardboard boxes <p>See ideas below</p>  <ul style="list-style-type: none"> Play in your den. Take a picture to share with your friends. 	<p>Physical Development Draw an Alien.</p> <ul style="list-style-type: none"> Using lines and circles can you give it a body, head, eyes, mouth and ears. Give it a name. Can you write the name using your sounds? 	<p>Expressive Arts and Design Make a Rocket</p> <ul style="list-style-type: none"> Using different packaging around the house, make either a space rocket or an alien spaceship. Use different materials you have around the house <p>See ideas below</p> <ul style="list-style-type: none"> Act out flying in space or the rocket launch. Take some pictures of your creations to share.
<p>Physical</p>	<p>Animal Jumping Explore how animals jump. Jump like a kangaroo, leap like a lion, hop like a bunny, bounce like a frog. Can you think of other jumping animals?</p>	<p>Jumps and Hops Practice jumping with 2 feet and then hopping on one (try each leg) x20.</p>	<p>Triangle Challenge Use 3 items from home to make a triangle shape. Try to jump to each base. Once around the triangle- can you complete 10 laps?</p>	<p>Jumpathon Ask someone to count how many jumps you can do without stopping. Jump as high as you can!</p>	<p>High Jumps On three sheets of paper, write numbers 1-3 and tape them onto a wall above the height of your child. 1 being the lowest-3 the highest. Jump and try to touch each number.</p>



Here are some fun challenges suitable for the whole family.

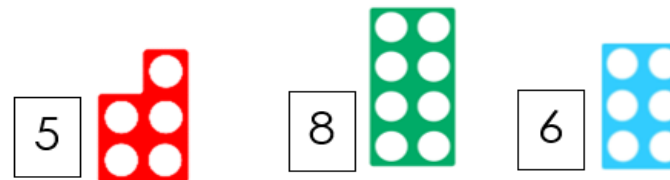
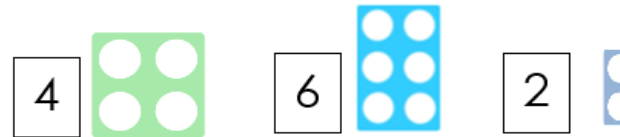
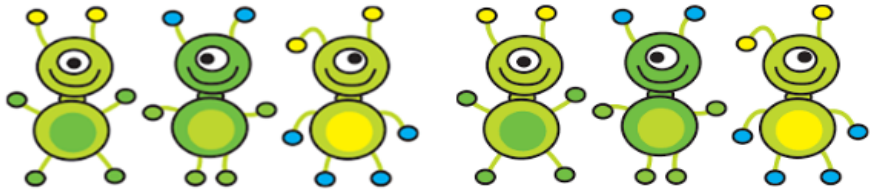
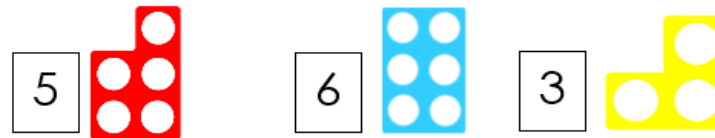
Summer Week 2		What to do What you need
1. To talk about	Would you rather have wings or four legs? Why?	
2. To do	Master the Crow pose  <small>Crow Pose</small>	Space A soft surface
3. To investigate	Are people's left and right feet the same length?	
4. To find out more about	The fastest things on the planet	
5. To design	A new logo for your school	
6. To learn	Five or more bones of the human body	
7. To draw	Your teacher	
8. To create	An origami animal	

Resources: Maths Activities

Activity 1

Recognising Numerals

Can you find the correct numeral to match the correct number of aliens? Remember to cross off each one as you count.



Can you count the number of eyes on each alien? (Activity 3)



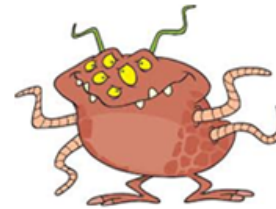
5 6 2



7 10 6



4 8 10



7 6 3



Quality First Education Trust

Representing Number (Activity 4)

Can you draw the correct number of rockets to match the numeral?

5

7

3

TOPIC Make a spaceship den





Topic
Make a Rocket or a Spaceship



sassydealz.com



