Reception: Summer 1 Week 5 (Week beginning. Monday 18th May 2020)

Brown bear, brown bear, what do you see by Bill Martins Jr. and Eric Carle
https://www.youtube.com/watch?v=WST-B8zQleM&t=1s

Handa’s surprise by Eileen Browne
https://www.youtube.com/watch?v=QqdXBhyORug

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<th>Personal, Social and Emotional development</th>
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<th>Communication &amp; Language</th>
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| 1. If you were going to collect some gifts for a friend, what would it be and why?  
2. Write a list of things you can do yourself.  
   E.g dress yourself, tie your shoelaces, or make a meal.  
3. Draw a picture of your happy place, who or what is there to make it your happy place? | 1. Can you make up a dance like a Brown Bear?  
2. Dance to your favourite music and move like a bear or your favourite animal from the story. | 1. Can you tell Brown Bear story to someone?  
2. Act out part of the story to your parents.  
3. Listen to the rhyming words and tell your parents what they are. | 1. Can you keep a food diary?  
2. How many different colours of food do you eat in a week?  
3. Write a sentence about your favourite animal,  
4. Can you write a list of tricky words in the story? | 1. Can you make a pattern with 2 or more colours?  
2. Order your toys by size and colour. | 1. Pick your favourite animal from the book and describe them.  
2. What they eat, where they live, how they move? | 1. Draw the animals from the book to make your own brown bear book.  
2. Make your own character mask from the brown bear book.  
3. Make your own basket out of natural resources found in your garden or while out on your daily exercise |
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We love looking for maths all around us, especially during our daily walk or out of our windows.

Can you estimate how many daffodils you think there are?

What area of ground do you think they cover?

Don't forget to share them with us!

Can you take some estimation photos during your daily walk or from out of your window?

Using different items to measure can help with our estimating and counting skills.

How many car lengths?

How many footsteps?

How long your street is?

What unit of measurement could you use?

Can you estimate how long your street is in metres?

Draw a map or take a photo of your street and send us your estimations!
Making dens is a fantastic way to problem solve, thinking about angles, height, length and shapes.

Can you make an indoor or an outdoor den?
Could you make a small scale den for a toy?

Measure the height, length and width of your den.
How many people/toys can fit inside it?
Share your photos with us!

Designing and building models is the perfect opportunity to use our measuring skills.

Design and build a model using any materials you have in your house.
It could be a model of your home, another building or be something completely unique.

How tall is your model? What shapes have you used?
Don’t forget to share your photos with us!
Obstacle courses can be a fun way to use positional and directional language as well as a way to get moving!

Can you make an indoor or an outdoor obstacle course?

Draw a plan before you build it.

Describe the route using words such as over, under, through, between etc.

How long does your course take to complete?

Don’t forget to share your photos or plans!

Missing Numbers 1-20
African Surprise

What is the setting?

Who is the main character?

What happens first?

What happens next?

What happens last?
Jungle and Rainforest I Spy and Add to 20

Count the number of each type of jungle and rainforest pictures needed in the addition number sentence. Write the numbers in the boxes to create and solve an addition number sentence.

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