Easter maths activities for Reception					
5 days of activities	Day 1 Activity	Day 2 Activity	Day 3 Activity	Day 4 Activity	Day 5 Activity
Activity	Measure Use the following ingredients to measure and make Easter nest cakes. -shredded wheat/cornflakes - milk chocolate - mini eggs - cupcake cases	Positional Language Hide eggs around your home and design a map to hunt for the eggs. Can you label your map using positional language? Can you give the map to your grown up to follow? Positional Language Under Over In between On top Next to/beside	Repeated Pattern Use the template to design your own repeated pattern. You could use shapes to start and then use your own pictures to design another one.	Sharing Can you share your eggs equally between your favourite toys? How many ways can you share?	Subtraction Keep a subtraction diary! Count how many eggs you started off with. As you eat them, count how many are left. Can you record what you have done?
Resources you will need	Bowls, spoons, pan, cases	Paper, pencil, eggs	Colouring pencils, paper	Teddies/toys, eggs	Eggs, paper, pencil

Resources below:



Day 1 resources:

- 1. Get the paper cases and put them in a tray
- 2. Melt the chocolate in a bowl
- 3. Pour the chocolate over the shedded wheat and mix it well
- 4. Spoon the mix into the cup cake cases
- 5. Push a hole in the middle for the nest
- 6. Put 3 eggs on top of each nest
- 7. Chill the nests in the fridge to set









200g milk chocolate, broken into pieces

85g shredded wheat, crushed

2 x 100g bags mini <u>chocolate</u> eggs

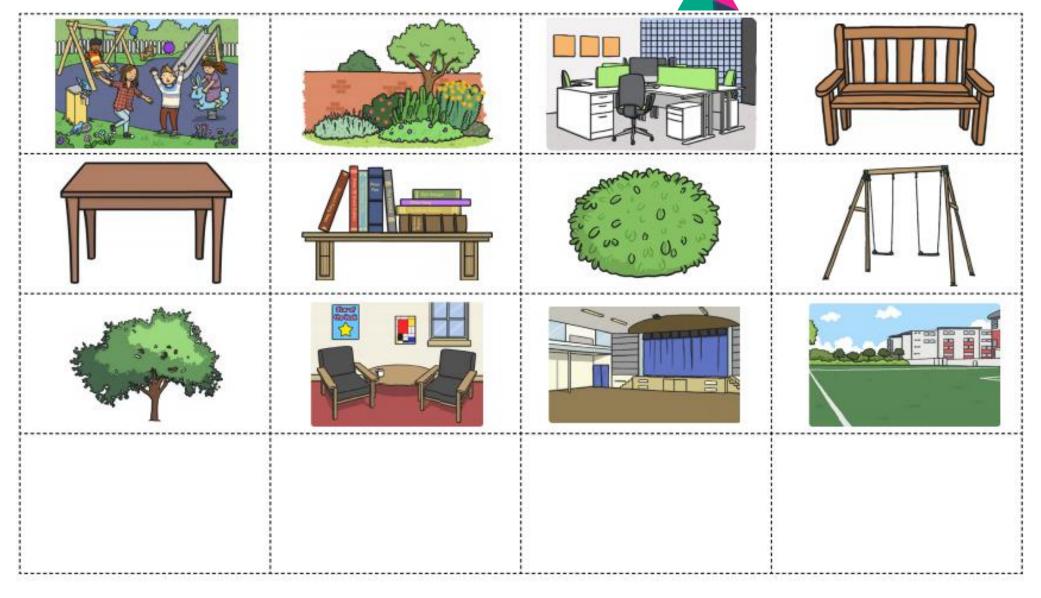


Easter egg Hunt Treasure Map

Hide Easter treats for someone to find. Draw an egg to mark where the treasure has been hidden

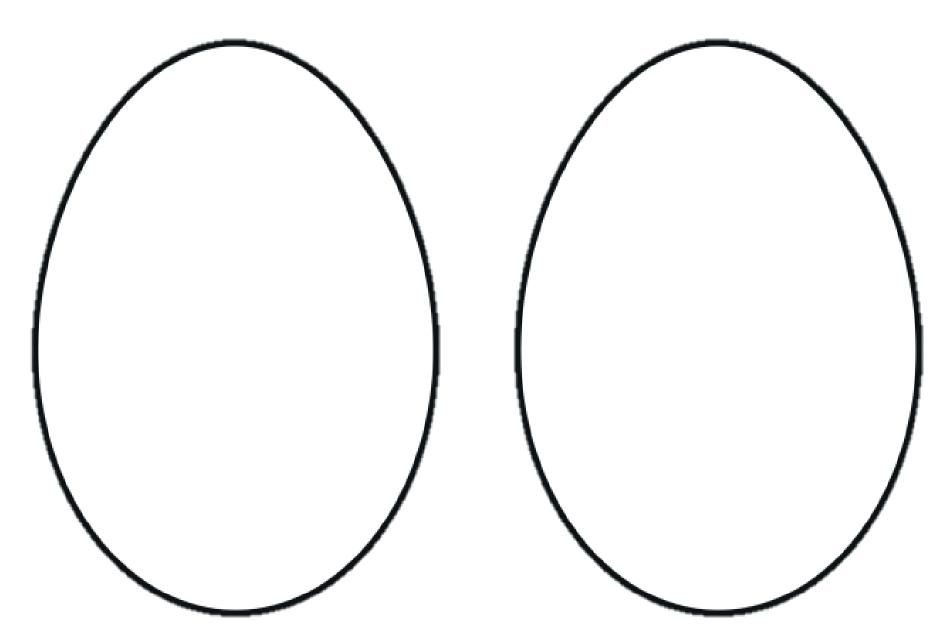


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Design Your Own Easter Egg





Day 4 resources:



Day 5 resources:

