



Reading Think about the last book you read. Write or tell someone about it? Make sure you are clear about what happened. If you had to rate it out of 10 what would you give it and why?	Numeracy and Mathematics - Halving Find thing which you can halve e.g. a slice of bread, a piece of Play Doh. Cut the item in half. Try to make both parts the same size. Challenge: Can you cut your item into 4 equal parts? What is your strategy?	Health and Wellbeing Create a Happiness-Helper. Put a selection of your favourite things into a box to help you feel better when you are upset. Photos of loved ones, toys or games can all help us start to feel a little better.
Tools for Writing - Vocabulary and Spelling Find some words in a story. What could you do to help you learn these words? Why did you choose this method? Did it work or did you try something else instead?	Numeracy and Mathematics - Instructions Get two toys or teddies. Put one teddy on the floor. Follow the instructions for where to put the other teddy: Put it behind the first teddy Put it in front of the first teddy Put it on top of the first teddy Put it under the first teddy Put it to the left of the first teddy Put it to the left of the first teddy	STEM Make a box road. Find a box and flatten it, draw a road using a marker. Add blocks, trucks or any toys you have to build a city. How many boxes can you link together? Does your city have skyscrapers too?
Grammar – Adjectives Investigate adjectives. The sheet provided gives you a grid of adjectives (describing words). If you don't have a die to play the game then you can rip up bits of paper and put numbers on them and choose 2 at random or just pick the words you like.	Numeracy and Mathematics - Bake Off! Follow the simple recipe (on the following pages) to make Chocolate Rice Krispie Cakes. Weigh out the ingredients and share the mixture equally to fill all the cases.	Expressive Arts Fingerprint art. Get paint on your hands and create some original art. Think flowers, patterns or let your imagination loose!
Writing – Creating Text Free writing – write a story about anything you like. Give it a beginning, a middle and an end. Make sure you use some interesting words. You could use the Amazing Adjectives Grid to help you.	Numeracy and Mathematics - Timetable Make a timetable for your day. You can draw it or write it. Can you describe your day to someone else using the words "first", "before", "after", "then" etc.? Challenge: Can you make a timetable for someone in your family? Listen to them describe their day then make a timetable for them.	Social Studies Link to your Listening and Talking task by watching this video by Kid President: https://www.youtube.com/watch?v=l-gQLqv9f4o Ask an adult to tell you about important speeches or talks they have seen or heard.





Listening and Talking

Prepare to talk about a subject of your choosing. Plan what you want to say and any props you might use. Think about how you will use your voice and where you will look. Maybe you could film/record your talk.

Puzzle - I Spy

The I Spy sheet has lots of things to find. Choose one item and try to find all the pictures of that item.

Challenge: Can you pick an item to find? Race someone in your family to find all pictures of that item before they can.

Religious and Moral Education

Learn about **the Five Ks of Sikhism** here: https://www.bbc.co.uk/bitesize/clips/zmq6sbk
Then draw the 5 Ks on a piece of paper and show someone at home what each of them are and why they are important to Sikhs.

Amazing Adjectives Grid Game

Roll the die to get a column and then again to get a row. The word you have is an *adjective*. An *adjective* describes something. Use it in a sentence.

Eg If you rolled a 2 then a 4 your word would be annoyed.

6	young	swift	slow	short	rapid	old
5	short	weak	mighty	massive	huge	enormous
4	angry	annoyed	worried	confused	envious	frightened
3	brave	calm	cheerful	eager	energetic	excited
2	bright	clear	drab	filthy	horrible	misty
1	adorable	adventurous	aggressive	annoying	beautiful	caring
	1	2	3	4	5	6





Chocolate Rice Krispie Cake Recipe

Ingredients

150g chocolate, broken up

100g butter

4 tbsp (tablespoons) golden syrup

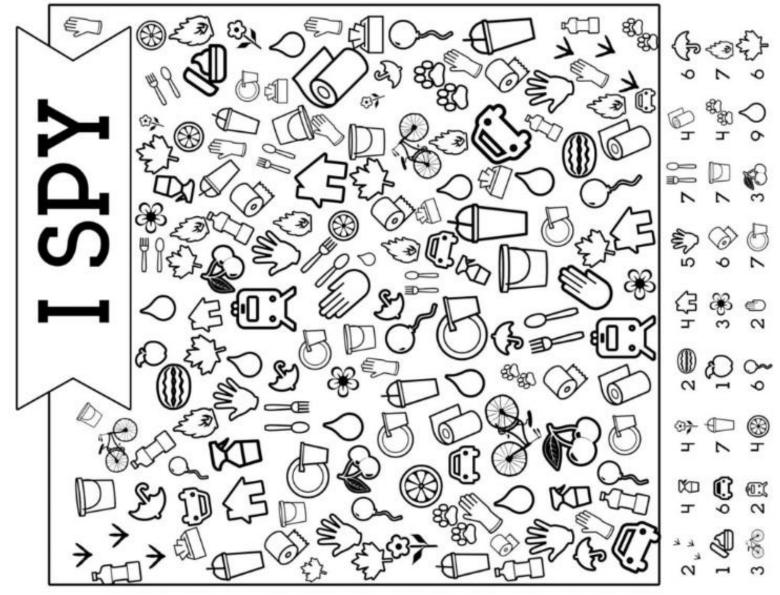
100g rice pops

Method

- Put the chocolate in a heatproof bowl with the butter and golden syrup and gently melt in 10-second bursts in the microwave, or melt it over a pan of simmering water, making sure the bowl doesn't touch the water. Stir until smooth.
- 2. Take the chocolate off the heat and stir in the rice pops, coating them gently with the chocolate until they are all completely covered.
- 3. Divide the mixture between nine cupcake or 12 fairy cake paper cases. Leave to set. If you want them to set faster, put in the fridge for 1 hr.











Thinking and Talking about My Learning - P1 & P2



Self-reflection Plenary

At the end of a day of learning you might like talk about your learning with someone else.

Roll a die to select 1 or 2 questions to get you started.

1	2	3	4	5	6
Were there any tasks	Did I make a good	Did I get stuck on a	Did I try going back to a	Did I find it easy to stay	How can I make sure I
today that I found too	guess about how long	task?	tricky task later?	on task today?	remember what I
easy?	each task would take?				learned?
Why?		Did I give up or try a	Did that make a	What helped?	
Could I have added my		different way?	difference?		
own challenge?				What didn't help?	
		What did I try?			