

Autumn 1 2024 – Amazing Adventures

English

Reading

- To accurately read words of two or more syllables.
- To develop their comprehension and response to texts.
- To read words accurately without overt sounding and blending.

Writing

- To form their letters on the line correctly, starting and finishing at the right place.
- To correctly demarcate their sentences with a capital letter and full stop.
- To use adjectives to form expanded noun phrases.
- To use 'and' and 'because' to extend their sentences.

At home you could:

- Continue reading with your child on a regular basis. 0
- Ask your child questions on what they have read. 0
- Practise retelling and writing stories split into 0 beginning, middle and end.
- Ensure your child is forming their letters correctly when writing.

Science

- To understand life cycles of different animals human, butterfly and frog.
- To name different materials.
- To know what waterproof means and to explore which materials have this property.

At home you could:

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junk.

Find items around your home that are waterproof. 0

Make a vehicle with moving wheels and axels out of

Research life cycles of other animals. 0

To design, build and evaluate.

Maths

- To count to and across 100 forwards and • backwards.
- To partition numbers into tens and units.
- To find ten more and ten less of a number.
- To use the greater than, less than and equals • symbols < > =.
- To count in steps of 2, 5 and 10.
- To find different combinations of coins that make the same amount.
- To add and subtract numbers.
- To compare and measure different lengths.

At home you could:

Partition numbers (e.g. 64. 60 + 4 or 10 + 50 + 2 + 2) 0 Practise recognising odd and even numbers. 0 Find ten more and ten less of a number. 0 0 Continue a number pattern (e.g.2, 4, 6, 8, ... 5, 10, 15, ... 10, 20, 30 ...) Practise 2x, 5x and 10x tables. 0 • Order items depending on length, width or size.

Geography

- To recognise key places on a simple map.
- To develop an understanding of the location of our school.
- To recognise the difference between human and physical geographical features.

At home you could:

- Draw a map of the route you take to school. 0
- List human and physical features in the environment 0 around your house.

PSHE • To explore and use mechanisms (wheels and axels). • To recognise their own strengths.

- To understand why rules are useful. •
 - To explore their identity. •
 - To know how to keep their teeth clean and why it is • important.
 - To recognise what makes a good friend.

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 Use lego to explore, make and improve simple designs. 	 At home you could: Make a list of rules (for example ones that you have at home or road safety rules). Discuss our school values and ways these can be shown outside of school.
 Computing To type simple sentences confidently using the space bar, enter and caps lock. To design and make their own maze game. To fix problems in their work (debug). At home you could: Research different topics, for example: www.bbc.co.uk/schools/scienceclips Play some games that require you to use the directional arrows on the keyboard to move. 	 PE To be able to confidently move in different ways. To be able to balance on different parts of their bodies. To move with control. To perform different jumps and land with control. To practise skipping with a rope. To work as a team to solve different problems. At home you could: Practise balancing and moving with control. Practise following instructions to complete a route. Try to jump and land on a given target. Practise skipping with a skipping rope.
 RE To identify and talk about thankfulness. To recognise how the concept of thankfulness is expressed by Christians at Harvest and Sikhs during Baisakhi. At home you could: Make a list of what you are thankful for. 	