

### SPRING 1 IN RABBIT CLASS

Our topic for this half term is:



### People Who Help Us

Our focus for this half term is people who help us. We will look at the work of the emergency services and people in school and at home who help us. We will also be adding a fantasy element by including superheroes in our play based learning. One exciting part of this topic will be designing and making our own emergency or superhero vehicles.

If any parents have jobs in the emergency services or any other job that helps people, we would love you to come into school to tell us about your job. Please email or speak to a member of staff to arrange this.

We love to share learning your child has done at home, photos, news or certificate from special events. We ask that you encourage your children not to bring in toys. Please keep sending in value leaves that we will share with the class and add to our display. The children also love showing their friends photos of home life on Tapestry. All of these things are a great way to develop communication and interaction skills.

Please provide your child with a PE and Forest School kit that should remain in school.

Your chid will continue to bring home a decodable phonics book and a reading for pleasure book each week. Please practise decoding the phonics book with your child regularly. To start with they will need to sound talk and blend each word. By the fourth or fifth read they should be fluent. This will enable them to have a better understanding of the text. They will also be able to develop other skills such as pausing for punctuation and using expression in their reading. Please record every read in the yellow reading record to help us keep track of home progress. This half term we will continue to visit the library each week as a class.

Thank you again for our lovely Christmas presents. We really appreciate it and hope you had a brilliant Christmas break.

# Spring 1 2023

# People Who Help Us

#### **Physical Development**

Use strong and light movements to travel and jump Travel on feet or hands and feet and recognise directions Develop skills in the use of small apparatus – bean bags, balls, hoops. Move with small apparatus paying attention to speed and direction

#### Understanding the World

Identify people who help us at home, school and in the community Find out about the work of the emergency services Design and construct a vehicle To know that people help us in different ways To know how we can help others To know that some places are special and why To learn outdoors in forest school Notice and comment on the changing season Observe birds in the school grounds and find out about them To use ICT to create pictures Esaftey: to explore real and imaginary worlds

#### Expressive Arts and Design

Explore sounds on percussion: pulse, rhythm, pitch Move imaginatively to music Engage in role play based around familiar experiences Combine different media and materials to create effects Explore techniques for joining materials to make a vehicle

#### Communication and Language

Listen to stories and poems with enjoyment and increasing attention to detail Join in with storytelling using the repeating patterns of stories

Talk to each other in pairs, small group or whole class situations taking turns and listening carefully showing an increasing level of confidence



Personal, Social and Emotional Development

Talk about friendships old and new

Reflect on the importance of friends Think about what we are good

at doing and what we enjoy

learning

Think about what we would like to be good at doing

Set a goal for learning

something new or improving a skill we have and set about achieving it

#### Characteristics of Effective Learning

Playing and Exploring - Engagement

Active Learning - Motivation

Creative and Critical Thinking - Thinking

#### Literacy

Learn to read phase 3 sounds and tricky words Read simple sentences Use writing to record information, greetings or messages Begin to write simple sentences Identify information books and know how to find information in them Continue to develop a love for reading.

#### Mathematics

Subitize to 8 Understand the concept of zero Understand the composition of numbers to 8 Combing two groups to find the total Count back from different numbers Take away some objects from a given number of objects Begin to use names of 2D and 3D shapes and language related to their properties Comparing height - taller and shorter than Comparing length - longer and sorter than

