# We're going on a Bear Hunt!

# **English**

#### Phonics and spelling:

Lessons taught daily.

#### Grammar and Punctuation:

Taught throughout each text type, as appropriate.

#### Sentence Structure / Noun Phrases:

Developing our vocabulary and grammar

### <u>Cumulative and Repetitive Stories/Poems</u> usina Senses:

Reading and analysing a repetitive story. Retelling and rewriting using T4W as the

#### Speaking and Listening:

#### Discussion

initial starter

Tell a story or describe an incident clearly Listen and respond appropriately to adults and peers. Take turns in a group and question each other

## <u>Music</u>

#### Aurora - Meet the instruments

In this unit children will learn about the djembe and dundun; flute and bassoon and they will sing simple songs together that feature these instruments. The musical activities will focus on the interrelated elements of steady beat, metre and rhythm.

#### **Mathematics**

#### Number: place value (within 10)

Sort objects, count objects, represent objects

Count, read and write forwards and backwards from any number 0 to 10

Compare groups using language such as equal, more/greater, less/fewer

Introduce =, > and < symbols
Number bonds to 10

Finding a part

# Art and Design

**Drawing**: Observational drawings of teddy bears based on work by David Shepherd and Mandy Shepherd

**Textiles:** Templates and joining Experiment with different ways of cutting materials into different shapes

Weaving

# PE

Fundamental movement skills

<u>Athletics</u>—running for distance

Skipping

Games/Ball Skills

Netball: Bouncing, catching, matches, games

#### Computing

<u>Research:</u> (Initially whole class, teacher led)

Using weblinks to find information about their body and senses and bears.

#### E-safety:

Understanding the importance of staying safe online, including what to do when they have concerns about content and the importance of keeping personal information,

<u>Purple Mash:</u> Introduction to Purple Mash.

Creative Computing

# **History**

#### Timeline:

Changes in living memory

Developing an understanding of days,
weeks, months, years and "a long long
time ago!".

Comparing toys now and then.

#### <u>PSHE</u>

# Me and my Relationships

Why we have classroom rules
Thinking about feelings
Our feelings
Feelings and bodies
Our special people balloon
Good friends
How are you listening?

#### Science

#### Working Scientifically —

#### **Investigations:**

Conducting fair tests, using a range of equipment and skills making predictions, recording and explaining results. Including the opportunity to solve real-life problems related to the human body.

# Animals, including Humans:

Investigations involving the five senses

#### Seasonal:

Observing the changes of the seasons and using the outdoor area regularly

#### RE

# Unit 1.1 Philosophy What do my senses tell me about the world.

Session 1: Explore and compare items using my senses

Session 2: Identify religious artefacts and discuss what they represent Session 3: Explain how and why artefacts are used in worship Session 4 and 5: Design and create a sensory experience