English: The Oak Academy Fiction: Narrative: "The magic Paintbrush" Identify main events and moods of the story. Write a recount of the story Write own version of the story Fiction: Narrative: "How Coyote Brought Fire to Earth"

Use expanded noun phrases Write a description using senses **Non-fiction: How to defeat the fire giant** Recognise and use imperative verbs Identify features of instructions Write a set of instructions

RE: Why are they having a Jewish party?

Understand that religions have special times called festivals to remember what is important in that religion.

Know the right names for things that are special to Jews.

To know that Rosh Hashanah is important to Jews.

Discuss the similarities between harvest for Christians and Sukkot for Jews.

Computing:

Research significant female figures in world history.

Learn how to navigate basic features of computers e.g. the mouse, keyboard

PSHE: Relationships

How to recognise hurtful behaviour, including online

What to do and whom to tell if they see or experience hurtful behaviour How to ask for help if they feel unsafe or worried.

Reading/Phonics:

Review and recap Phase 5 sounds Emphasis on split diagraphs a-e, i-e, oe, e-e, u-e. Spelling patterns Sound families ai/ay/a-e/ eigh/ey/

Reading comprehension: texts focusing on a **Vipers** skill each week: vocabulary, inference, predict, explain, retrieve, sequence

Spring 1

Wonder Women



Art/DT:

Describe the differences and similarities in artwork style of the various illustrator. Create their own designs and 3D models based on the work of others .

PE: Multi-skills

Get Active lead by coaches on Tuesday afternoons. Improving co-ordination and movement.

Music:

Exploring pitch and how it moves by step and leap.

Maths—White Rose Maths: Multiplication and Division

Make and add equal groups Multiplication sentences using the 'x' symbol Multiplication sentences from pictures. 2, 5 and 10 times table Make equal groups. Grouping and sharing Divide by 2, 5, and 10. Odd and even numbers **Statistics** Make tally charts Draw and interpret pictograms Block diagram

Science: Everyday materials and their properties

Investigate and sort objects made of wood, metal and plastic.

Investigate and sort objects made of glass, rock, brick or water.

Identify different types of paper. –Absorbency Investigate the absorbency of fabrics. Explore the properties of a range of natural and manmade objects including observing any similarities and differences between the two groups.

Geography/History:

Significant female figures in the world's history

Ask and answer historical questions

Research historical events from secondary sources

Describe significant people from the past.

Use dates where appropriate.

Create fact files and simple timelines.