English

- Phonics: Learning new sounds and words containing these sounds. Daily reading of phonics books, applying the sounds learnt. Spelling patterns (year 2) -Texts: Fireworks poetry, The Cat's Journey, Harvey Slumfenburger W - Reading: descriptive language through poetry, recount stories, journey tales. - Writing: Writing poems with descriptive language, writing recounts based on real events, writing a Christmas journey tale, punctuating sentences, joining sentences. - Handwriting: continuing to learn correct formation of letters and lead out lines for joining in Year 2

History

- Learning about the cars from the past and comparing them to modern cars.

- Learning about significant people in the

history of cars including Karl Benz and Henry Ford.

- Ordering cars by age on a timeline.



PE

Groovy Gymnastics: Travelling in different directions at different speeds and levels, linking moves together.
Skip to the Beat: Skipping with balance agility & co-ordination.

Forest School/DT

- Creating leaf art
 Conducting a traffic survey
- Exploring axles and making vehicles.

Playing parachute games,
 team games and trust games

- Whittling.

Maths

- Addition and subtraction: part-part whole, fact families, finding and making number bonds, related facts, counting on, adding more, counting back, subtraction, finding the difference, comparing number sentences,

- Money: recognising coins and notes, counting in coins, making totals with different coins.

- Weight, volume, mass and capacity: measuring and comparing these measurements.

- Time: Reading analogue clocks to the hour, half past and quarters (y2)

Parent Overview - Squirrels Autumn 2 – 2022 Hit the road!



The Cat's Journey Harvey Slumfenburger's Christmas Present

PSHE

Present

- Learning about kindness and how you can show this, during our 'antibullying' week.

- Identifying people who are special to us and why.

- Looking at how to include others when playing games.
- -Identifying acts of kindness and how to spread kindness.

Science

- Identifying, naming and describing different materials and their properties.

- Comparing and grouping materials according to their properties.

- Investigating different surfaces when rolling cars down a ramp: taking measurements of the distances travelled, recording data and discussing the results finding the best way to present the results.

Music

-Listening to, appraising and learning songs - Rhythm in the Way we Walk, The Planets: Mars, Tubular Bells, Banana Rap, Happy and When I'm 64. -Learning songs for the Christmas Play.

Computing



- Logging in to Purple Mash.

-Using the arrow directional keys to complete journeys on screen.

-Learning how to create and debug a set of instructions and understand the term algorithm.

RE

Christianity What is the good news that Jesus brings? The Christmas Story

