

DT

Design and make a vehicle with an axle to get to the ball

PSHE

Fairness
Money and finance

Art

Printing - cogs, reels and wheels
Making masks for masked ball
Portraits - half photo / half drawn

PE

Gymnastics - Unit F, Rocking and Rolling
Dance - Strictly Ballroom - Promenades

Mathematics

Counting, sequencing
Addition
Addition and subtraction, money
Weight, time
Doubles, halves

Convention of the Rights of the Child

To know that we have the right to be treated fairly, and the responsibility to tell the truth and treat others fairly

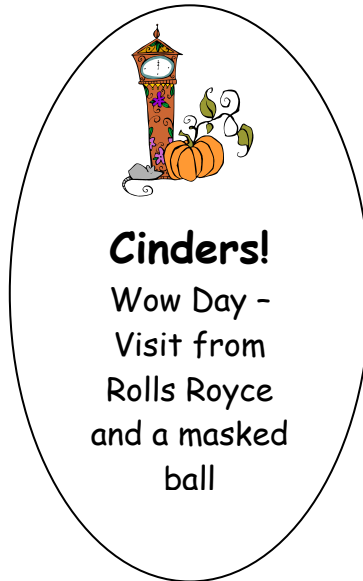
History

Look at characters of the past who have contributed to national and international achievements. Henry VIII and Prince William

Global Citizenship - Cinderella stories from around the world, where materials come from, looking after our planet (sustainable resources)

Music

Feel the Pulse
Practise songs for Assembly



Cinders!

Wow Day -
Visit from
Rolls Royce
and a masked
ball

Science

Naming a range of materials and describing them.
Sorting materials - what is it made from?
Material focus: wood/paper, plastic, clay, metal, glass.
Properties of materials investigations

English - Reading

Fiction;
A variety of traditional and alternative Versions of Cinderella
Non-fiction;
Books about materials and vehicles

Writing

Character studies
Narrative writing based on Cinderella
Recounts
Dictionaries

Role Play

Outside - Mechanics Workshop
Inside - Cinder's Kitchen

RE

Weddings

Geography

Recognising landmarks and basic human and physical features. Devising a simple map. Using locational and directional language to describe features and routes on a map.

Computing

Web-safety
To create a talking book