Words of wisdom: flight, should, Christmas, push, pull, fly Flying High

Art and Design

*Creating chimeric flying creatures using collage. *Making 3D birds/decorations *Learning to make slotted card sculpture *Use pipe cleaner and foil to create decorations.

History

*The history of flight

*The story of the Wright brothers *What qualities do you need to be an inventor? *How has the invention of flight changed our lives?

<u>Geography</u>

*Aeríal photos of local landmarks *Creating maps from these pícture *Giving directions for Santa to get to their school.

English

*Poetry, writing a spell for flying machine. *Create fact file about flight *Writing letters *Explanations on how Christmas is celebrated around the world.

Maths

*Shape *Position and direction *Place value *Addition and subtraction *Statistics *Measurements

Musíc

*Link music to colour and season *Explore how music can be used to evoke emotions and feelings. *Practise Christmas song

Design and Technology

*Understand how a slider and a *single pivot lever mechanism create movement.

*Make a moving Christmas card.

Science

*Identify a range of common material and properties * Recognise and describe similarities and differences between materials *Describe ways materials can be changed by heating and cooling.

R.E / Scart *How to listen to those around us *Respect *Celebrations and festivals

P.E and Outdoor Learning *leap into life, daily mile x3, huff and puff at lunchtimes. *Gymnastics and net wall games. *Orienteering, mapping, woodland Art.