Up, up and away - Derwent

1

English- Instructions making card-
Maths
Y1 Number: Composition of numbers 20-100 and 11-20
Y2 Mult and Div

Science- Materials

DT- sliders and levers - Xmas cards

2

3

Topic Launch
Where will my balloon land?

English
Poetry -Riddles

Maths
Y1 Number: Composition of numbers 20-100 and 11-20/Addition and Subtraction within 20
Y2 Mult and Div

Science- Where do I belong? grouping animals.

History
How has balloon flight changed over the years?.

Computing-
Algorithms
Creating and debugging programmes

4

Texts - The Blue Balloon, The cat who wanted to go home, The Great Balloon Hullaballoo

5

English
Independent riddle poetry.

Maths
Y1 Number: Addition and Subtraction within 20
Y2 Mult and Div

Science What it means to be a mammal, reptile, amphibian, bird or fish?

Geography Use of compass directions Use of world maps, atlases and globes to identify countries, continents and oceans.

History
How has flight changed over the years?

Computing-
Creating and debugging programmes

DT
Build structures, exploring how they can be made stronger, stiffer and more stable

6

7

English
Fact files and Non chronological reports..

Maths
Y1
Multiplication and Division
(2s 5s, 10s) Including money
Y2 Length and height

Science
Animals including humans - Diet

Geography
Coastal/Inland animals

History (cont)
How has flight changed over the years?

Computing-
Creating and debugging programmes.

DT
Build structures, exploring how they can

8

English
Independent -Factfiles/ Non chronological reports.

Maths
Y1 Multiplication and Division
(2s 5s, 10s) Including money
Y2 Geometry and properties of shape.

Science - Animals and their offspring.

Geography
Coastal/Inland animals

History (cont)
How has balloon flight changed over the years?

Computing
Creating and debugging programmes

9

English
Maths

Science

Weeks 10 - 13

English
Narrative story?
Recount of the best day ever in narrative form?
Maths
Science