

# Where in the world will your ticket take you?

## Reading Text Links are...



## Similar books to read...

[Best children's books - United Kingdom Topic \(booksfortopics.com\)](#)

## Hooks for learning:

Pretend flight around the world  
Learn about different festivals  
Black history themed learning

## As Artists/ Musicians / Designers we can...

-Create landscape paintings in the style of LS Lowry and Thomas Gainsborough  
-Play melodic and rhythmic accompaniments

## As Sports People we can...

### Hockey

-Learn hockey skills  
-Recognise own improvement in ball games



### Dance - Dance around the world

-Improvise freely and translate ideas from a stimulus into movement  
-Share and create phrases with a partner and small group  
-Remember and repeat dance moves

## As Religious Observers / Model Citizen we can...

-Explore why festivals are important to religious communities  
-Recognise respectful behaviour, including self-respect

## As Linguists we can...

= learn to greet each other and ask simple questions about name, learn to count to 20

## Light - reflections and shadows

### As Scientists we can...

-Know that dark is the absence of light  
-Know that light is needed in order to see and is reflected from a surface  
-Know and demonstrate how a shadow is formed and explain how a shadow changes shape  
-Know about the danger of direct sunlight and describe how to keep protected



## As Readers and Writers we can...

-Read a range of postcards and information on countries in Europe  
-Write own postcards describing places using nouns phrases and adjectives  
-Write information texts  
-Use key features of persuasive holiday brochures/advertisements

## As Geographers / Historian we can...

-Use maps to locate European countries and capitals  
-Know the names of four countries from the southern and four from the northern hemisphere  
-Know and name the eight points of a compass  
-Know the names of and locate at least eight counties and at least six cities in England



## As Computer Users we can...

Safe use -use technology respectfully and responsibly  
-know different ways they can get help, if concerned

Networks - discover computer networks and the benefits of connecting devices in a network

## As Mathematicians we can...

-Understand place values of numbers to 1000  
-Use knowledge of place value to solve problems  
-Use knowledge to add and subtract numbers to 1000  
-Recite our 2, 5, 10, and 3 times tables  
-Understand that addition and subtraction are the inverse of each other