

Where in the world will your ticket take you?

As Linguists we can...

- ✓ Listen & identify Polish Greetings

Reading Text Links are...



Take a ticket around the world!

Hooks for learning:

Pretend flight around the world
Look at Artists & Musicians around Europe.
Learn about different festivals

As Artists/ Musicians / Designers we can...

- Recognise the work of one famous composer
- Use musical words to describe a piece of music and compositions (appreciate music)

As Sports People we can... Dance

- improvise freely and translate ideas from a stimulus, share and create phrases with a partner and small group
- remember and repeat dance

Outdoor and Adventurous activity

- follow a map in a familiar context use clues to follow a route & follow a route safely

As Religious Observers / Model Citizen we can... find out - Why festivals are important to religious communities?

- During PSHE/Relationships-learn about families, personal boundaries, recognising respectful behaviour

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
- Recognise key features of persuasive holiday brochures/advertisements
- Write persuasively

As Geographers / Historian we can...

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

As Computer Users we can...

Safe use

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

Networks

- navigate the web to complete simple searches

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