

Kingsweston Centre @ Shirehampton

Diamond Class

Let's go on an adventure - Amazing Italy



Maths

Number problems – Partitioning numbers to answer problems

Measuring length of items and shapes

Shape - Draw 2-D shapes and make 3-D shapes using modelling materials

Geography

Features of Italy - Investigating landscapes and significant buildings

Comparing cities in Italy with Bristol.

Tasting traditional foods from Italy

Languages

Learning Italian words and phrases: Greetings, numbers, foods, activities, buildings.

Extended school visits

Trip to pizza express to make and eat Italian pizza.

PE

Ball games

Playing traditional ball games

Using forces within games to change a known game

Literacy

Stories from Italy

Mythical stories – finding the characteristics of mythical stories

Comparing and contrasting myths from ancient Italy

Computing.

What is a computer and where do we use them?
Exploring and writing algorithms.

Science

Investigating forces

Exploring push and pulls and how air can create a push

Experimenting with friction and how it affects moving objects

DT

Investigating, tasting and making different pizza bases and toppings

Comparing modern pizza recipes with ancient Roman recipes

RE

Sikhism – learning about traditional Sikh stories.
What it means to be a Sikh.

Homework

Discuss the origins of food when shopping, point out Italian foods. Try some Italian foods.