

SCIENCE

Plan different types of scientific enquiries to answer questions.

Record data and results of increasing complexity using scientific diagrams.

Use test results to make predictions to set up further comparative and fair tests.

Report and present findings.

Properties of electricity materials.

Music.

Sing and play musically and perform to audience.

Develop an understanding of the history of music from Mexico.

Understand musical notations.

Julian Cartilo , popular Mexican music

Computing

Use search technologies effectively.

Select ,use and combine a variety of software.

Use technology safely and respectfully.

Plan and film a video .

Design and build a website.

R.E

Design and make a prayer flag.

Examine a simple version of the Four Nobel Truths.

Write a PowerPoint on what it means to be a Buddhist.

MATHS

Compare and order fractions.

Identify, name and write equivalent fractions.

Solve problems involving the calculation of percentages.

Solve problems involving unequal sharing and grouping.

HISTORY

To look at changes from the Stone Ages to The Iron Age and compare developments within Mexico.

Make a PowerPoint about the Mayan and the Aztec influences of modern day Mexico.

Mexico



MATHS

Convert between miles and kilometres.

Recognise that shapes with the same areas can have different perimeters and vice versa.

Calculate the area of parallelograms and triangles.

DT

Food technology- pancakes, Mexican food, STEAM bake off.

Design and make clay bands and jewelry.

Foreign languages

French sport, pass times, interests, activities and foods.

ENGLISH

Use relevant strategies to build vocabulary.

Prepare poems and play to read aloud and perform.

Write legibly and with speed.

Plan and write persuasive texts , reports and film scripts.

ART and Design

Create sketch books to record observations.

Improve mastery skills of art and design techniques including drawing, painting, and sculpturing.

Pablo Benlliure, Frida Kahlo.

PE

Take part in outdoor and adventurous activity challenges both individually and as a team.

Hockey and Netball.

Use running, jumping, throwing and catching.

GEOGRAPHY

Describe and understand key aspects of physical geography.

Understand geographical similarities and differences.

Use field work to observe, measure and record.