

Maths

Fractions, recognising fractions, counting in fractions, finding fractions of objects and equivalent fractions, adding and subtracting fractions. Time-learning how to tell the times to the nearest minute, using digital and analogue clocks. Rapid Recall: halving numbers and adding three single digit numbers.

History

Chinnor- looking at local history and geography. How has Chinnor changed and why has it changed? Making maps of the local area.

Music

Asia will be learning the violin., looking at note annotation, pulse and rhythm. Europe will be following the year three Charanga curriculum.

Science

Plants- the functions of different parts of the plant. How plants reproduce and spread their seeds, how we use plants in everyday life, growing seeds in different conditions.

Collective Worship

Justice- what is justice? Listening to stories about justice and considering how we can reflect this value in our lives, actions and beliefs.

Term 5 Y3 Europe/Asia

Our Local Area- Chinnor



Spanish Children will be learning the names of fruit and vegetables.

Art

Art inspired by the locality of Chinnor. Looking at local buildings and drawing pictures of them, recognising features of houses and churches.

RE

Hinduism- looking at Hindu gods and how one God has many forms. Learning about the belief that God is in everything.

ICT

In computing we will be looking at simulations and how these can be used in real life. We will be looking at examples of simulations and evaluating their usefulness.

PSHCE

Keeping myself safe. Thinking about how to reduce risks, what is dangerous and what is a risk, learning about the dangers of alcohol and cigarettes.

English

Instructions- learning the features of instruction writing and then creating their own work.

Traditional tales- learning some traditional tales, looking at good and bad characters and story settings. Basing their own story on a version of a tale like Red Riding Hood.

Spellings

10 spellings each week to learn on a Friday.

P.E.

Swimming- revision of different strokes, developing stamina. Looking at how to swim faster by being streamlined. Synchronised swimming.