



DOHA BRITISH SCHOOL

WAKRA PRIMARY SCHOOL

Trips and Visits

Children will be visiting a local garden centre to name plants and plant their very own! They will take photos with a digital camera which links to our computing work and will edit these.

Qatari History

We will be learning about some of the different customs and traditions that are celebrated in Qatar and also an important figure in Qatar's history.

Topic Web

Maths

This term we will be learning how to tell the time using an analogue clock, learning our 2,5,10 times tables with related division facts. We will then use our knowledge to solve worded problems.

Year 2 – Summer 1

Music

In Music, children will be learning about the lines and spaces on the music stave, the new pitch 'do' using solfa handsigns, how to play simple tunes on the recorder, and complete a unit on Music from around the World.

Literacy

In Literacy we will continue to complete our work on Persuasive adverts. Children will write their own advert to persuade people to visit the local garden centre.

We will also look at traditional tales. We will focus on tales such as Jack and the Beanstalk, Cinderella and Red Riding Hood. Children will write their own traditional tale with a twist!

Plants and Growth

Due to the children's outstanding efforts in our Production, we are going to continue some of the objectives from last term for Creative Curriculum! Objectives in BOLD are the new objectives. Children will be conducting

D&T

In D&T children will continue to learn about where food comes from in the world. They will focus on plants that are grown for food. They will plan and prepare their own delicious meals!

We will also be looking at making moving mechanisms. Children will make and design their own moving plant which represents the different things plants need in order to grow healthily.

Science

In Science children will continue to learn to name and identify a variety of different plants. They will observe and describe how seeds and bulbs grow and find out what plants need to grow healthily.

They will conduct experiments using celery and food colouring to understand how plants absorb water and how it travels through the stem to its different parts. They will make predictions about what they think is going to happen and write up the outcome.

Computing

Children will continue to work on learning how to edit photographs.

They will create their own persuasive advert using different features on Microsoft Publisher.