



Flower - EY Challenge Sheet

We find beautiful flowers all around us in the world. Can you name some? What colours are they? Can you make a model of a plant to make your classroom more colourful?

Educational objective

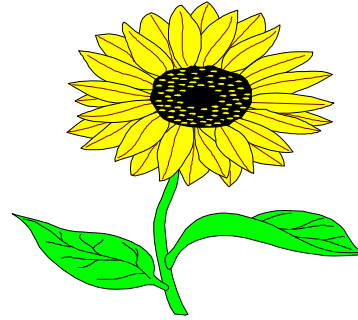
To be able to name the various parts of a plant and then to build a model plant, with those features, using K'NEX.

Approach

Whole class discussion about the various parts of a plant. Then a group activity with the children working with K'NEX to carry out the challenge.

Specific skills to be developed

Manipulative, designing and making skills, social and problem solving skills.



Cross-curricular links

See desirable outcomes.

Ideas for extension activities

Discuss what makes plants grow. Grow some from seed.

Equipment we will provide:

boxes of K'NEX

flower kit

Subject skills / Desirable outcomes

Knowledge & understanding of the world

Language, literacy, communication skills

Mathematical development

Physical development

Personal & social development

Life skills

Innovation skills

Problem-solving skills

Team working skills

Communication skills

A 'can-do' approach