

From the local series

The Pear Tree



The Cold Frame



Family Learning

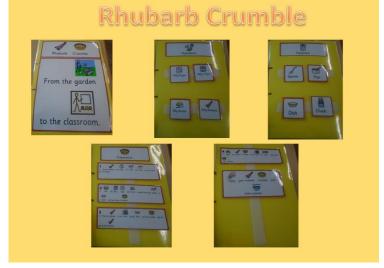


Recipes





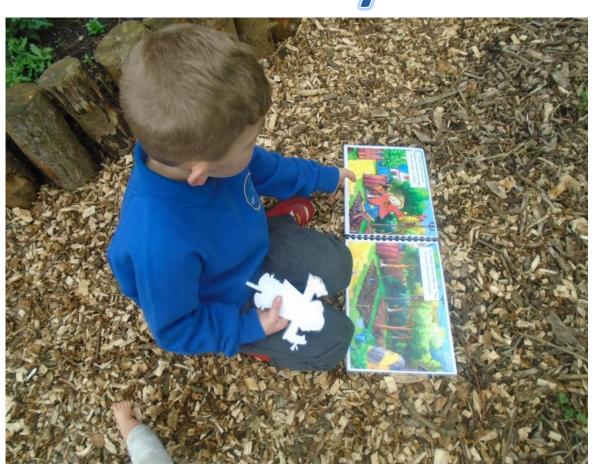




The Scarecrow



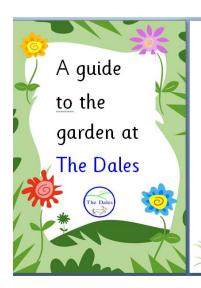
The 'Magic Scarecrow' Story



Compost



A Guide to the Garden



Contents

- 1. Benefits
- 2. Skills Developed
- 3. Set Up & Equipment
- 4. Social Skills / Games
- 5. Gross Motor/ Muscle Development 6. Fine Motor Skills Development

Social Skills/ Games

• Big garden games — Draughts/ Snakes and

- 7. Garden Senses
- 8. Garden Senses
- 9. Garden Senses
- 10. Self-Exploration
- 11. Experiencing Weather

Benefits

The garden is a safe and fun environment for the children to interact with their peers.

The garden enables children to develop:

- · Personal and communication skills.
- · Physical skills
- . Enhanced mental and spiritual health.
- · Enhanced sensory awareness.
- . The chance to learn through exploration and play.



Skills Developed

Gross Motor Skills:

• The large muscle groups are used during the physical activity, improving skills such as hand-eye coordination, core stability and muscle tone.

Sensory System

• The vestibular system is used which provides input regarding movement and spatial orientation.

Social Interaction

• Teamwork skills are developed by exploring the environment and discovering new ways to enjoy the environment.

Creativity

. Children are able to use their imagination in the garden to create a world that is meaningful to them and that they wish to explore



Set Up and Equipment











· Hide & Seek

 Hammocks • Climbing Trees Balancing/Teamwork

• Den Building

• What's the time Mr Wolf?

• Small world play in sensory tyres



Gross Motor and Muscle Development

Gross motor refers to large muscle movements that are driven mostly by the larger muscle group of the body. Movements of the whole arm, the legs, and the trunk are all gross motor movements.















Fine Motor Skills Development

Pincer grasp - Sewing Seeds





Hand Strengthening - Using Cutters



Hand-eye Coordination - Weeding, weaving, painting, sewing and cutting.











Sharing the project with our parents





A BIG THANK YOU FROM EVERYONE AT THE DALES SCHOOL

