

SCIENCE

Year 3/Primary 4

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PARENT PACK

Raising a Radish

TASK:

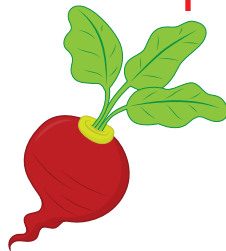
Design and make a garden to grow a radish from seed to harvest.

CRITERIA:

- It must be in a plastic pot that is approximately 20 cm deep.
- It must have its growth recorded every week using a digital camera or tablet computer.
- It must have a label with the care instructions on the pot.

SUGGESTED MATERIALS:

- one plastic pot approximately 20 cm deep
- soil
- radish seeds or similar
- water
- digital camera or tablet computer



Biological Sciences

Project 5

Raising a Radish

- Find out how to plant radish seeds and how to care for your radish plant.
- Plan and draw a diagram of your radish garden. Label the materials you will need for your radish to grow.
- Collect the materials you will need, including one plastic pot (approximately 20 cm deep), soil, radish seeds, water and a digital camera or tablet computer.
- Create your radish garden to look like your plan.
- Check that your radish garden meets the criteria.
- Give a presentation, showing how your radish grew every week and how you took care of it. Include photographs in your presentation.

