



Name: Form:

See pages 6 and 7 of *Helping plants grow well*

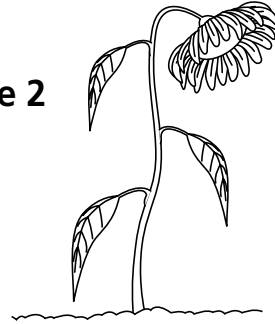
Water

Plant roots collect water and air from the soil. They suffer if there is too little or too much water.

Picture 1



Picture 2



Q1. Pictures 1 and 2 show the same plant.

(i) Why is picture 2 different from picture 1?

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(ii) Which of these words best describes the plant in picture 2?

falling wilting willing bending

(iii) What should be done to the plant in picture 2 to help it survive?

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Q2. What is the pale green liquid in the stem called?

Q3. Which part of a plant loses water?

Q4. Name a plant that can survive a long time in dry soil.

Q5. Name a plant that lives in a swamp.

Q6. (i) What is a waterlogged soil?

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(ii) Why do many plants stop growing in a waterlogged soil?

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