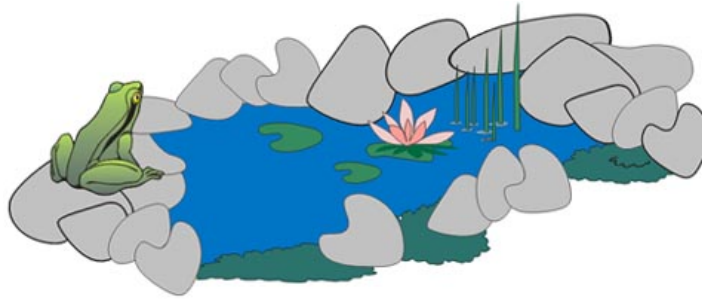


# Frog length

This task is about reading information from a stem-and-leaf graph.



David collected some frogs from a pond.

He measured how long they were and then let them go.

He put his results on to this stem-and-leaf graph.

Tens are on the left hand side and ones on the right hand side of the stem graph.

## Lengths of frogs (in millimetres)

|   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|
| 1 |   |   |   |   |   |   |
| 2 | 5 | 6 | 9 |   |   |   |
| 3 | 1 | 2 | 5 | 5 | 5 |   |
| 4 | 1 | 3 | 3 | 4 | 4 | 7 |
| 5 | 4 | 8 |   |   |   |   |
| 6 | 2 |   |   |   |   |   |

How long was ...

a) i) the smallest frog? \_\_\_\_\_ millimetres

ii) the longest frog? \_\_\_\_\_ millimetres

b) How many frogs did David measure? \_\_\_\_\_