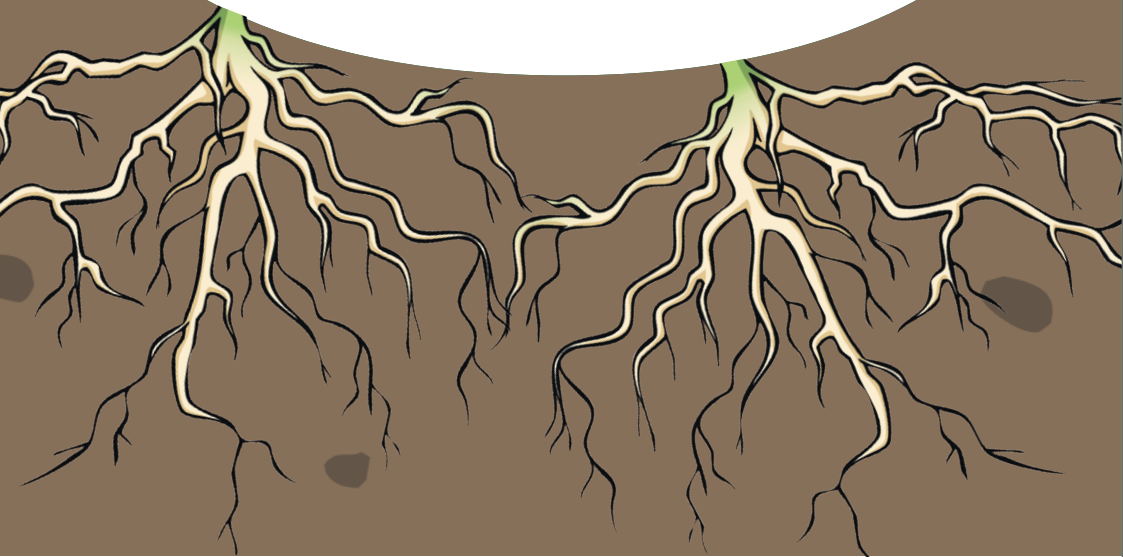


Roots

- 11 Look at the root under the soil. Part of it will
23 dig deep to get to wet mud. This is a tap root.
33 Then, that root will suck up the liquid with its
43 hairs. This will feed the bush. The root will fix
55 the bush. It will not rush off in a gush of air.



Questions



1. Find and copy one word that describes the dirt that the root digs deep to get to.



2. What is the name of the root that digs deep?
Tick one.

- ☐ a pot root
☐ a big root
☐ a tap root

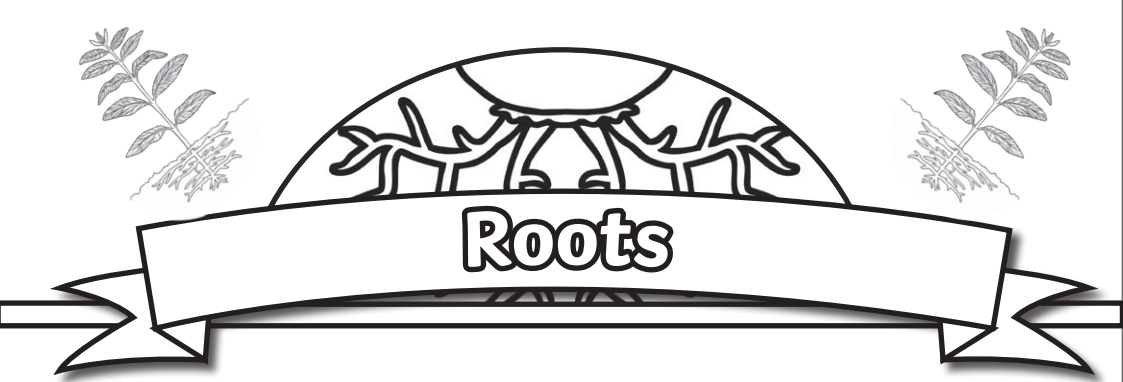


3. What might happen to the bush if it is not fixed in place by the root?



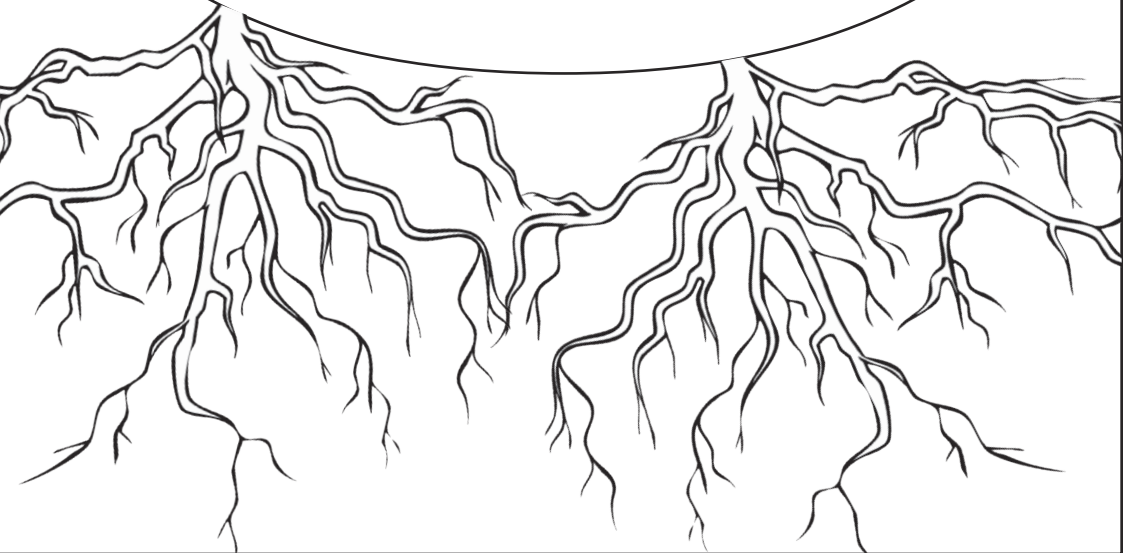
4. Number these words from 1-3 to show the order that they first appear in the text.

- ☐ under
☐ fix
☐ liquid



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Answers

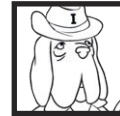


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2. What is the name of the root that digs deep?
Tick one.

- ☐ a pot root
☐ a big root
☒ **a tap root**



3. What might happen to the bush if it is not fixed in place by the root?

Pupils' own responses, such as: The bush might blow away if it is very windy.



4. Number these words from 1-3 to show the order that they first appear in the text.

- 1** under
3 fix
2 liquid