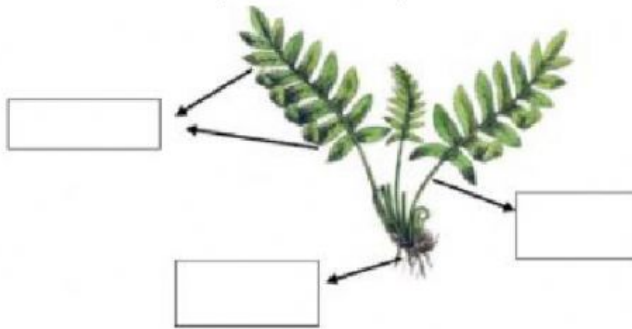


## SEEDLES PLANTS

1. Name the parts of the plants.



Leaves

Stem

Roots

2. Match each part with each function.

Leaves

Support, transport, store and reproduce

Stem

Use energy to make food (Photosynthesis)

Roots

Transport minerals and water to different

3. Use the correct word in the box to label the plants.

Fern

Moss

Horsetail

Liver










4. Select if the statement is True (T) or False (F)

5. There are more than 300 000 species of plants without seed.

T

F

5.1 The plants without seed have fruits.

T

F

5.2 The bryophytes have conductive glasses.

T

F

- 5.3 The liver plants have oily bodies. ☐ T ☐ F
- 5.4 The pteridophytes are classified in moss and ferns ☐ T ☐ F
- 5.5 The plants without seed reproduce by asexual and sexual phase. ☐ T ☐ F