

## What Did You Learn?

Answer the following questions about the overview you read. Fill in the bubble next to the correct answer. Then label the seed parts at the bottom.

Seeds are made inside a plant's \_\_\_\_\_.

- fruit                       leaves                       stem

The protective covering of a seed is called the \_\_\_\_\_.

- hilum                       micropyle                       seed coat

The scar that shows where a seed was attached to the plant is the \_\_\_\_\_.

- micropyle                       radicle                       hilum

The part of the seed through which pollen enters is the \_\_\_\_\_.

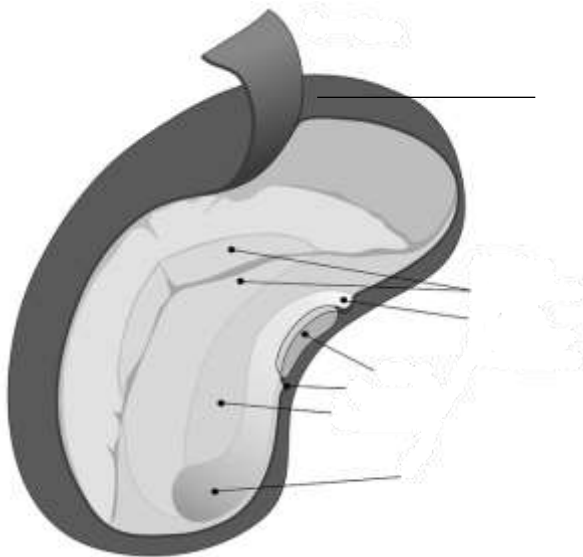
- cotyledon                       micropyle                       radicle

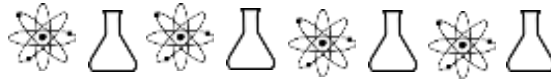
This forms a small root inside the seed.

- radicle                       hilum                       cotyledon

This provides food for the new plant as it grows.

- micropyle                       cotyledon                       seed coat





## What Did You Learn?

Answer the following questions about the overview you read. Fill in the bubble next to the correct answer. Then label the seed parts at the bottom.

Seeds are made inside a plant's \_\_\_\_\_.

- fruit                       leaves                       stem

The protective covering of a seed is called the \_\_\_\_\_.

- hilum                       micropyle                       seed coat

The scar that shows where a seed was attached to the plant is the \_\_\_\_\_.

- micropyle                       radicle                       hilum

The part of the seed through which pollen enters is the \_\_\_\_\_.

- cotyledon                       micropyle                       radicle

This forms a small root inside the seed.

- radicle                       hilum                       cotyledon

This provides food for the new plant as it grows.

- micropyle                       cotyledon                       seed coat

