



UNIVERSITY OF  
CAMBRIDGE

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BRITISH  
COUNCIL



**AL-REEYADA INTERNATIONAL SCHOOL  
MAHASSEN ARAMCO, AL-AHSA, KINGDOM OF  
SAUDI ARABIA**

## PLANT LIFE

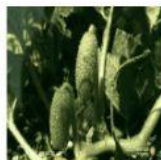
Liveworksheet Activity

**Grade - 5**

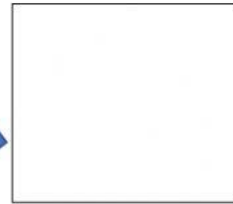
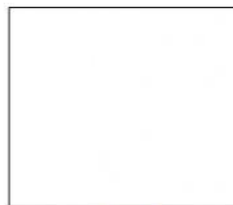
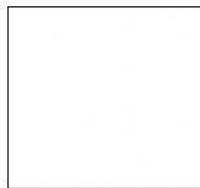
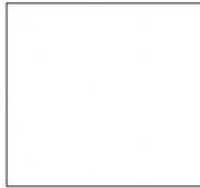
Name: \_\_\_\_\_ Grade and section: \_\_\_\_\_

Students should read thoroughly from the Science Textbook on page 33. Then solve the activity with the help of a science textbook.

**I. Drag and drop the following images according to seed germination.**

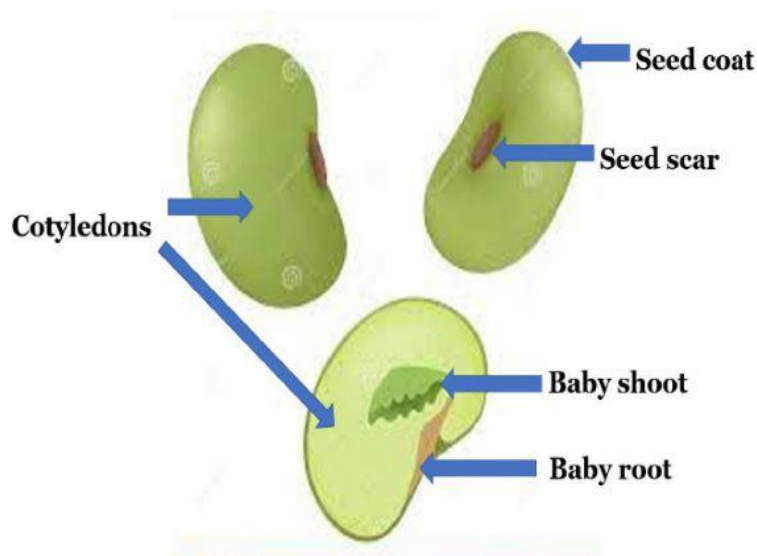


Not included:



When seeds get enough \_\_\_\_\_, \_\_\_\_\_, and \_\_\_\_\_ they grow into new plants.

## II. Identify the following function of the parts of the seed.



## III. Match the following crops based on the given statements or examples. Write the correct answer, letter only.

**Clue: Page 36.**

Choices: **A. Summer crops**    **B. Winter crops**

- |                       |                      |
|-----------------------|----------------------|
| _____ 1. Rabi crops   | _____ 2. Tomato      |
| _____ 3. Kharif crops | _____ 4. Apple       |
| _____ 5. Hot weather  | _____ 6. Pomegranate |
| _____ 7. Cold weather | _____ 8. Plum        |
| _____ 9. Berry        | _____ 10. Mango      |

## IV. Identify the method of seed dispersal from the following statements or examples. Write the correct answer before the number. Letter only.

**Choices:**

- |                                     |  |
|-------------------------------------|--|
| <b>A. Dispersal through wind</b>    | <b>B. Dispersal through water</b>            |
| <b>C. Dispersal through Animals</b> | <b>D. Dispersal through fruit explosion.</b> |

- \_\_\_\_\_ 1. The seeds are small and light such as dandelion.
- \_\_\_\_\_ 2. Some fruits have hooked-like structure that cling to the fur.

- \_\_\_\_\_ 3. Water lily
- \_\_\_\_\_ 4. Coconut float because of air traps in its husk.
- \_\_\_\_\_ 5. Birds eating a guava fruit.
- \_\_\_\_\_ 6. Cotton seeds
- \_\_\_\_\_ 7. When the fruit dries, it will explode and it will  
be separated from its mother plant.
- \_\_\_\_\_ 8. Some seeds have hooks or spines to stick to the animals'  
bodies.
- \_\_\_\_\_ 9. Touch-me-not plant
- \_\_\_\_\_ 10. Some seeds have wings such as drumstick seeds.