

**FATHER AGNEL SCHOOL, VAISHALI (2017-18)**  
**SELF LEARNING WORK SHEET- 7**  
**CLASS V    EVS**

**TOPIC- Study of Plants**

**Q1. correct the following statements: -**

**a. Bryophyllun grow new plants from its roots.**

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**b. Flowering plants reproduce from petals.**

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**c. Cotyledons are part of a flower.**

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**d. The outer hard covering of the seed is called radicle.**

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**e. The leaf that can grow a new plant is sugarcane.**

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**Q2. Circle the odd one out and give reasons for your choice.**

**a. Carbon dioxide, sunlight, water, flower**

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**b. Climbers, trunk, creepers, shrubs**

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**c. Side vein, main vein, herbs, leaf blade**

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**d. Annual plant, monthly plant, biennial plant, perennial plant**

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**e. Sepals, embryo, carpel, anther**

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**Q3. Answer the following questions:-**

**a. What do you understand by vegetative reproduction?**

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**b. Explain the process of pollination.**

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**c. Draw the diagram showing the parts of a flower.**

**FATHER AGNEL SCHOOL, VAISHALI (2017-18)**  
**SELF LEARNING WORK SHEET- 8**  
**CLASS V    EVS**

**TOPIC- The Northern Plains**

**Q1. Fill in the blanks:-**

- a. Indira Gandhi Canal starts from \_\_\_\_\_
- b. The Satluj River is a tributary of the \_\_\_\_\_
- c. \_\_\_\_\_ is the widest river in India.
- d. The other name of the Northern plains is \_\_\_\_\_
- e. The Ganga River falls into the \_\_\_\_\_

**Q2. Define the following terms:-**

**a. Alluvium**

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**b. Basin**

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**c. Delta**

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**Q3. Answer the following questions:-**

**a. Why are the northern plains so densely populated?**

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**b. Distinguish between a tributary and a distributary with an example of each.**

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