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CLASS :  $5^{TH}$  A AND B SUB : SCIENCE DATE: 15.01.22 (SAT) SUB TEC: NAINA PASWAN

## CH -- 2, reproduction in flowering plants and plant growth

CHECK YOURSELF

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- **1.** Give one example of each of the following :
  - a. Root giving rise to a new plant.Ans a.
  - b. Stem giving rise to a new plant .Ans b.
  - c. Leaf giving rise to a new Plant . Ans c.
- 2. Why are the roots of carrot and beet root swollen? Ans: 2.
- 3. Name the reproduction where the seed are produced from flower.

Ans 3.

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- Name three methods where new plants can develop by artificial means . Ans 1.
- In which plant , stem cutting are more common method of reproduction ? Ans 2.
- 3. explain layering and give an example . Ans 3.
- TO BE CONTINUE.....

## In H.W. Put the correct answer to all these questions in your fair copy and memorize it well.