Q1: Define the following words? (Incomplete flower – Mono	pecious plants – Dicogamy - Vernal	(Marks) lization)
Q2: Define the flower, and what are the functions of the flower?		(Marks)
Q3/ Answer the following question?	(For each branch 4.5 marks)	(Marks)
 What is the rolle of the stigma in the plant flower? What is the rolle of the anther in the plant flower? Ultimately, one or more of the factors (i.e., size, age,) likely induce changes in, what? What is the meaning of "timing mechanism"? Depending on the some factors the Juvenile to adult transformation scheme can modify to the new scheme, write this scheme? Q4: Fill the blanks with correct words? (Marks) are the primary structures used in grouping plant families. Pistil consists of four parts, and Flowers are attractive and appear in different colours and shapes to attract who help in transfer. Sexual reproduction requires genetic material () from two parents. The parent plants have male and female sex cells, called happens when a plant's own pollen fertilizes its own ovules. There are different methods of asexual reproduction. They include and 		
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