CLASS – 5 CHAF diamond restorative female doctor doctor

DATE 07-06-20

POLLINATION

SUBJECT TEACHER-SONI KUMARI

BISEXUAL AND MONOSEXUAL FLOWER

BISEXUAL FLOWER : - These flowers contain both male and female reproductive parts (stamen and pistil) of the plant. They are also called complete flowers. Tulip, rose, and hibiscus are some examples of bisexual flowers.

MONOSEXUAL FLOWER : - These flowers contain either the male reproductive part (stamen) or the female reproductive part (Pistil) of the plant. They are also called incomplete flowers. Flowers of water melon, pumpkin, cucumber and Papaya are some examples of monosexual flowers.

PROCESS OF POLLINATION

The transfer of pollen grains from the anther to the stigma is called pollination .

POLLINATION OF TWO TYPES

Self – pollination

Cross – pollination

- C . Choose the correct word :
- 1 . The anther and filament are the parts of the Pistil / stamen \checkmark
- 2 . The style / stigma \checkmark receives the pollen grains from the anthers .
- 3. The androecium $\sqrt{}$ / gynoecium is the male part of a flower .
- 4. In a self pollination / cross pollination \checkmark two flowers are involved .
- 5. Flowers $\sqrt{/}$ Roots are used in aroma therapy .

HOME WORK

Do CW in HW .