

Pollinating different Plants

Put the sentences in order.

 The pollen tubes grow down the pistil to the egg cells.
 Fertilization combines DNA.
 Pollen sticks to the end of the pistil.
Sperms cells from the pollen move down the tubes.

B) Choose T or F.

- 1_ Two different plants can make a cell with a whole set of DNA.
- 2_ A new plant gets half of its DNA from only one parent.
- 3_ Sperm cells from the pollen move up the tubes.
- 4_ If a plant with red flowers is pollinated by a plant with white flowers, a plant with white flower will grow.
- 5_ Pollen sticks to the end of the stamen.