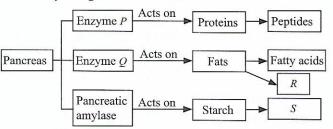
- 49. Refer to the given dichotomous key and select the correct option.
 - (a) The plant bears complete flowers. Go to II
 - (b) The plant bears incomplete flowers. Go to III
 - II. (a) Plant undergoes self pollination. - P
 - (b) Plant undergoes cross pollination. Go to IV
 - III. (a) Plant undergoes wind pollination. 0
 - (b) Plant undergoes insect pollination. R
 - IV. (a) Plant undergoes water pollination. S
 - (b) Plant undergoes insect pollination. T
 - P could be Commelina whereas S could be A. sunflower.
 - R could be papaya whereas T could be rose. B.
 - C. Q could be barley whereas S could be date palm.
 - D. R could be orchid whereas S could be cucurbit.

Study the given flow chart.



Select the option which correctly identifies P - S.

	P	Q	R	S	
A.	Trypsin	Amylase	Glycerol	Glucose	
B.	Pepsin	Trypsin	Glycerol	Fructose	
C.	Trypsin	Lactase	Galactose	Sucrose	
D.	Trypsin	Lipase	Glycerol	Maltose	

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