10 th std-science-Plant anatomy-evaluation

1. Choose the correct answer

a) Casparian strips are present in the _____of the root.

i) cortex ii)pith iii)pericycle iv)endodermise

2) The endarch condition is the characteristic feature of

i) root ii)stem iii)leaves iv)flower

3. The xylem and phloem arranged side by side on same radius is called _____ .

i)radial ii)amphivasal iii)conjoint iv)none of these

4.Which is the formed during anaerobic respiration

i) carbohydrate ii)ethyl alcohol iii)acetyl c0a iv)pyruvate

5. Kreb's cycle takes place in

i) chloroplast ii) mitocontrial matrix iii) stomata iv) inner mitocontrial membrine