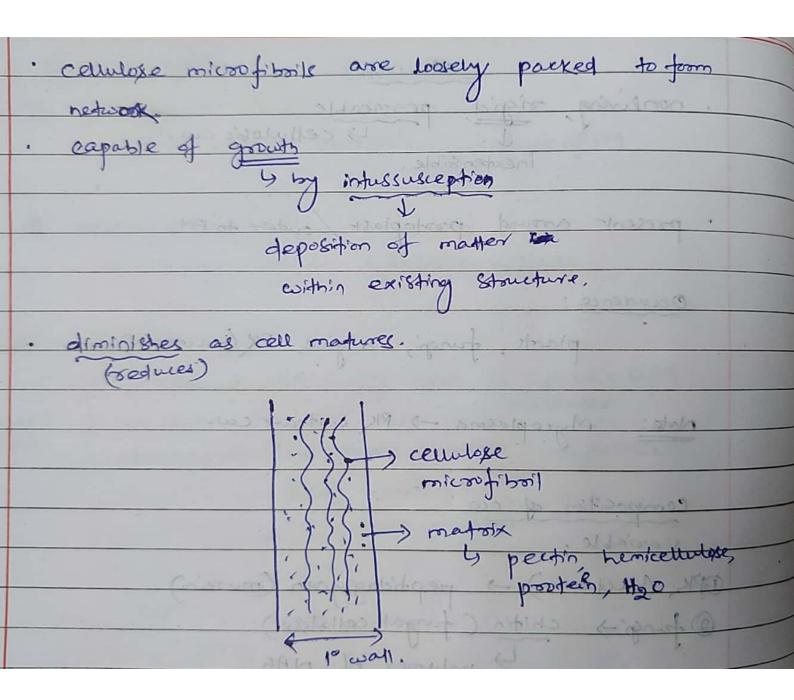
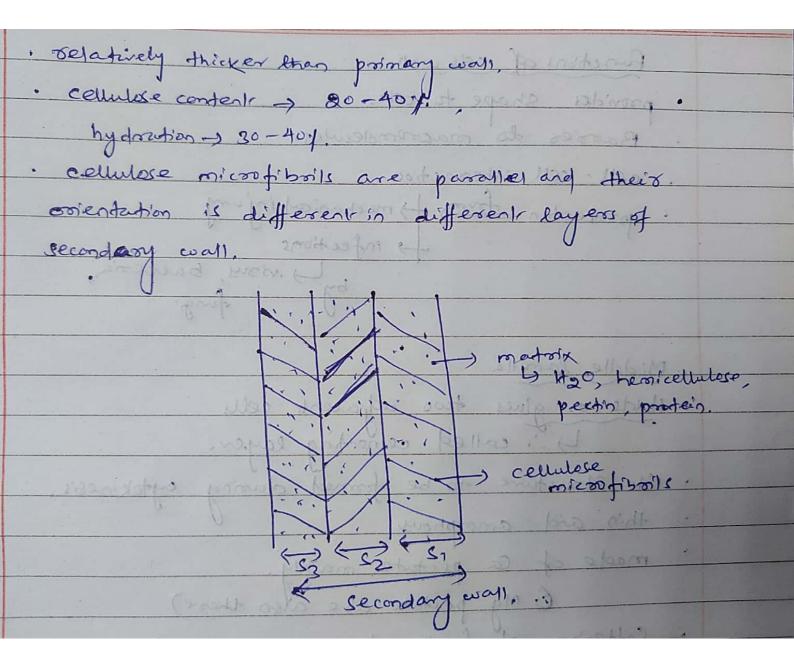


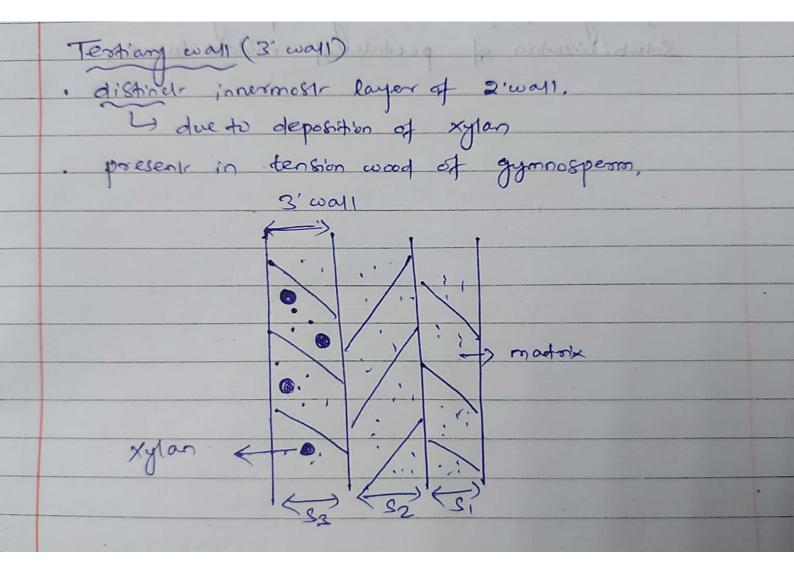
OPK (bacteroia) -> peptidoglycan (murein) chitin (fungal cellulose) by polymer of NAG.

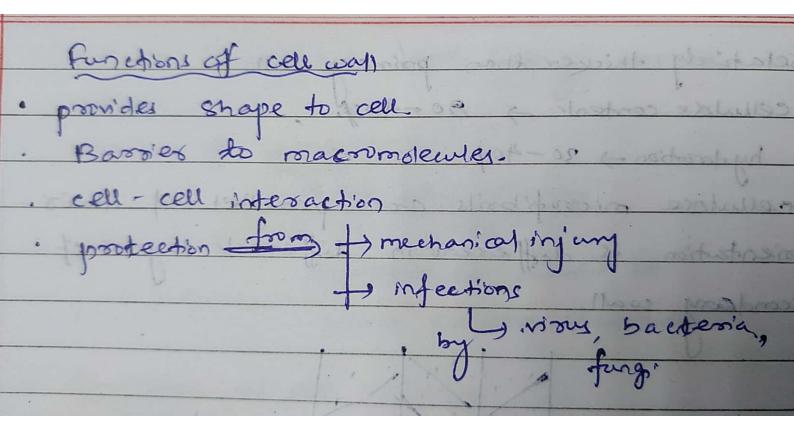
Who acetyl glucosamine cellulose, galactur, mannar, minerales (B. plants -) cellulose, herricellulose, pectin, protein Structure of typical (w (plant cw) Vew stauture in medstenaticelle, young plant cells, parenchy martous cells. Stoucture of cow to be formed during cytokinesis. hydration > 60%.



· prosent only in mature plant cells, · lies outer to pm and inner to primary wall intususception and accretion (aposition)







Middle lamella

Holds or glues two adjacent cells

Licalled cementing layer.

181 structure to be formed during cytokinesis,

this and amorphous

made of Ca pectate meanly.

Eng pectate are also there

Coffering of fruit during ripening is due to

Colubilization of pectate of middle lamella.