

TITLE: METABOLISM OF MACROMOLECULES

TIME ALLOWED: 1 1/2 Hr

- between:
- and chitin
 - and glycogen
 - and starch
 - and glycoproteins
 - glycoproteins and N-linked glycoproteins
 - and glycosylation
 - glycoproteins? State the physiological significance.
 - Describe the metabolic functions of sugar-phosphate
- Diagram of both
- VG
AB
CD

Answer of Q. 6

VG
AB
CD
MM
HL

Chrysomelid starch-

Therapy of molecular asymmet of all
Precursor

precursor molecule (CO₂, H₂O)

↓
Building block molecules (glucose, A.P., nucleotide)

↓
Binding block molecules

↓
macromolecules