

TALEEMI DUNYA

Test Syllabus: Unit # 7

St. Name		Test	Biology	T. Marks	30	Time	60 Min
F. Name		Class	11 th	T. Code	U#7	T. Date	

NOTE: Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that Question with Marker or Pen ink. Cutting or filling two or more circles will result in zero mark in that question. **6.**

1	Polysiphonia belong to:						
(a)	green algae	(b)	Brown Algae	(c)	Red Algae	(d)	None
2	Main energy reserve in green algae are:						
(a)	Starch	(b)	Glycogen	(c)	Cellulose	(d)	Glucose
3	Plasmodium can grow up to:						
(a)	30 ft	(b)	1 cm	(c)	30 cm	(d)	30m
4	Chlamydomonas is----- green algae:						
(a)	Unicellular	(b)	Multicellular	(c)	Both	(d)	None
5	Green algae and plant form---- lineage:						
(a)	Polyphyletic	(b)	Monophyletic	(c)	Both	(d)	None
6	Brown algae can grow few cm to ----- in length:						
(a)	70cm	(b)	70 m	(c)	75 cm	(d)	75 m

Q.2 Write short answers of the following questions.

(8x2=16)

1. What do you know about Giant amoeba?
2. What are brown algae?
3. What feature of green algae resemble with plant?
4. What do you about importance of algae?
5. What is Trichonymphas?
6. Why kingdom protista is defined by exclusion.
7. Differentiate between micronuclei and macronuclei?
8. What is thallus?

NOTE: Attempt the long questions.

(4+4=8)

3(a) Explain fungus like protists.

(b) Write a note on zoo flagellates and Ciliates