

TEST – 8**CH – 7****BIOLOGY****Time Allowed: 15 Minutes****CLASS 9TH – 2020****Paper: (Objective Type)****Maximum Marks: 12**

Note : Write answers to the questions on the objective answer sheet provided. Four possible answers A, B, C and D to each question are given. Which answer you consider correct, fill the circle in front of A, B, C or D with pen ink to each question on the answer sheet provided.

Q. No.	QUESTIONS	(A)	(B)	(C)	(D)
1.	A chlorophyllous pigment absorbs maximum light in wavelengths of.	Green and blue	Green and red	Green only	Red and blue
2.	ATP was discovered by.	Schwann	J. Purkingi	Darwin	Karl Lohmann
3.	Anaerobic respiration can be termed as.	Photosynthesis	Oxidation reaction	Dark reaction	Fermentation
4.	The covalent bond connecting two phosphates is indicated by	Ratio	Proportion	Tilde	Colon
5.	1 mole ATP how many release calories.	83000	7300	73000	8300
6.	How much ATP molecule are formed during cellular respiration?	40	38	63	36
7.	Energy stored in the chemical bond is.	Potential Energy	Kinetic energy	Elastic energy	Both a and b
8.	In which part of chloroplast dark reactions of photosynthesis take place?	Outer membrane	Stroma	Inner membrane	Thylakoid membranes
9.	Process of glycolysis is found in	Ribosomes	Cytoplasm	Golgi complex	Vacuole
10.	The whole series of light reactions is called.	S-scheme	Z-Scheme	L-Scheme	None of these
11.	Ribose is a _____ carbon sugar.	Two	Three	Five	Ten
12.	Stomata cover only..... of the leaf surface.	1-2%	2-3%	3-4%	4-5%

	A	B	C	D		A	B	C	D		A	B	C	D		A	B	C	D
1	(A)	(B)	(C)	(D)	4	(A)	(B)	(C)	(D)	7	(A)	(B)	(C)	(D)	10	(A)	(B)	(C)	(D)
2	(A)	(B)	(C)	(D)	5	(A)	(B)	(C)	(D)	8	(A)	(B)	(C)	(D)	11	(A)	(B)	(C)	(D)
3	(A)	(B)	(C)	(D)	6	(A)	(B)	(C)	(D)	9	(A)	(B)	(C)	(D)	12	(A)	(B)	(C)	(D)

نوٹ: معروضی سوال نامے کو تو جیسے پڑھیں اور ہر MCQ کی درست آپشن A, B, C, D کو پین کی سیاہی یا مارکر سے اس طرح پُر کریں کہ سیاہی دائرے سے باہر نہ نکلے۔ ایک سے زیادہ دائروں کو پُر کرنے یا کاٹ کر پُر کرنے کی صورت میں مذکورہ جواب غلط تصور ہوگا۔