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9. The site of light-independent reaction (dark reaction/phase) of photosynthesis is :
- (a) Chloroplast (b) Thylakoids
(c) Stroma (d) All of the above
10. Ribosomes are attached to cisternae at specific sites that are rich in :
- (a) Ribophorin I and ribophorin II (b) Ribophorin I and luciferin
(c) Ribophorin II and luciferin (d) Luciferin only
11. Which of the following statements is not true about euchromatin ?
- (a) It stains lightly
(b) It takes part in transcription
(c) It consists of uncoiled, extended and scattered chromatin fibres
(d) It inhibits crossing over
12. The occurrence of two identical sequences, one following the other, in a chromosome segment is called as :
- (a) Tandem duplication (b) Reverse tandem duplication
(c) Displaced duplication (d) Intersalary duplication
13. Two independent pairs of non-allelic genes neither of which will produce its effect in the absence of the other are called as :
- (a) Supplementary genes (b) Complementary genes
(c) Pleiotropic genes (d) Lethal genes
14. Extrachromosomal genes are located in :
- (a) Peroxisomes and ribosomes (b) Ribosomes and mitochondria
(c) Mitochondria and chloroplasts (d) Chloroplasts and lysosomes
15. An operon in which a regulatory repressor protein normally binds to the operator and prevents the transcription of the genes is called as :
- (a) Negative inducible operon (b) Negative repressible operon
(c) Positive inducible operon (d) Positive repressible operon

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[Turn over

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