

1. The replacement of depleted intermediates of the Krebs cycle is called _____
Anaplerosis
2. Sucrose a disaccharides yield _____ and _____ on condensation
glucose and maltose
3. _____ hydrogen bonds pair the adenine and thymine bases in deoxyribonucleic acid (DNA) structure
Two
4. which among these represent a non essential amino acid _____
Lysine
5. One major function of the plasma membrane is _____
it controls the materials that leaves and enters the cell
6. The enzyme that catalysis the phosphorylation of glucose to glucose-6-phosphate in the glycolytic pathway is _____
Phosphofrutokinase
7. Prokayotes differs from eukayotes because they are organisms with _____
a well-defined nucleus and cell organelles
8. Lipids that contain esters of fatty acids and glycerol are called _____
Phospholipids
- 9 The average pH of the blood plasma is _____
7.4
10. Which of these enzymes hydrolyzes the breakage of α -1, 4 linkage in starch _____
Amylase

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