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(recipient).BEST MCQS FROM BLOOD FOR STANDARD EXAMS : SOLVED | FacebookMCQ (nerve and muscles) Choose the best (✓)answer: 1- The energy of muscle contraction is derived from the following except: a- ATP. b- muscle glycogen. c- lactic acid. d- Creatine phosphate. c 2- The frequency needed to produce tetanus: a- is increased by cooling. b- is decreased in red muscles. c- is increased in fatigue.

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34. Which of these statements about the ABO blood group is NOT true? A) A person with type O

blood can donate blood to individuals with type A, B, AB, or O blood types. B) Transfusions should be made considering the plasma of the donor and the erythrocytes of the patient (recipient).

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a)60mmCSF b)68mmCSF c)80mmCSF d)50cmCSF. Ans:b. 37.Phagocytosis in the CNS is done by a) Astrocytes b) Schwann cells c) Microglia d) Oligocytes. Ans:c. 38.The condition known as REM sleep is: a)That point at which the individual becomes aware and alert b)Referred to paradoxical sleep

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select the single best response unless instructed otherwise. 1. ECF volume is determined by: A.

plasma [Na] B. plasma protein concentration C. the amount of sodium in the ECF 2. The chief

determinant of plasma osmolality is A. plasma [Na]

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MCQ (nerve and muscles) Choose the best (✓)answer: 1- The energy of muscle contraction is derived from the following except: a- ATP. b- muscle glycogen. c- lactic acid. d- Creatine phosphate. c 2- The frequency needed to produce tetanus: a- is increased by cooling. b- is decreased in red muscles. c- is increased in fatigue.

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Question 3. The hormone erythropoietin stimulates red blood cell production in the red bone marrow.