

Protist is a unicellular Eukaryotes

Which molecules have a double bond in its skeleton. C₃H₈ C₂H₄ C₂H₆ C₂H₂ C₂H₄

How many structural isomers are possible for a hydrocarbon having a molecular formula of C₄H₁₀ is 2(b)

Element X to be stable by an ion what would the charge be?

$\text{pH} = \text{pK}_a + \log\left[\frac{[\text{A}^-]}{[\text{HA}]}\right]$

$\text{HA} \leftrightarrow \text{H}^+ + \text{H}^-$

Test 3 1-3

Following associates are incorrect: Capsid-Protein shell/Coat of a virus

DNA-mRNA-Protein

Mrna-dna-> Retroviruses(HIV)

Transduction-Four Ways Mutation-Mutating Transformation-sucking up plasmids Conjugation-Sex Pili
Transduction-Lysogenic cycle

Lytic versus Lysogenic cycle.

Both Cycles are temperate viruses.

Three:

Skin is made up of keratin

Skin is connected by

Microtubules are like highways part of mitosis

Actin side streets Part of mitosis

Intermediate filaments no motor proteins

Kinesin moves away

Dynein moves toward

Test 3 #49 Decreasing the fatty acid chains in the membrane phospholipids would tend to: Decrease the fluidity

Exam 2 Question 5 Isomers count how many C there are not then they are not. Are they all connected the same. OH is a hydroxyl group. Not mirror images and they diastereomers.