The parent amino acid for amine Cadaverine is (B) Arginine
One of these is an alkaloid found in tobacco (C) Nicotine
One of these amino acids has an aromatic ring (D) Tyrosine
One of these alkaloids is found in potatoes (A) Jacobine
The pyrimidines are attached to the sugar through thenitrogen atom (A) N-1 $$
Allantoin is the end product for purine metabolism in (D) sub primate mammals
In nucleotides, nitrogen bases are joined to the sugar through the hemiacetal group on the (A) C-1
The monomeric units of nuceic acids are (B) nucleotides
Which of these is an aromatic amino acid (A) Aspartate
Fatty acids react with glycerols to form (A) Esters
are the most abundant of all lipids (A) sphingomyelin
One of these is a sulphur containing amino acid (A) Alanine
Which of these statements is not lipids? (B) they are insoluble in organic solvents
One of these is not a simple protein (A) Prolamin
Majority of lipids haveas their building blocks (A) fatty acids
Arachidonic acid is an unsaturated fatty acid withdouble bonds (D) 4
Beriberi is a disease condition due to the deficieny of (A) Vitamin B1
Vitamin E is also known as (A) tocopherol

This hormone stimulate milk synthesis

(B) Prolactin

The hormone T3 is also known as_____

(A) 3, 5,3'-triiodothyronine

According to the the IUB nomenclature system of enzyme nomenclature an enzyme with the code number 1.1.1.27 will surely be a ----- class of enzymes

- (B) Oxidoreductases
- All but one these affect the enzyme activity
- (C) product concentration
- All but one of the following are results of Magnesium deficiency
- (D) Regulation of osmotic pressure

Which of these is not a member of the Vitamin B complex family

(D) Retinol

One of these is not a pituitary hormone

(C) Somatostatin