

Class : XIIth Date : Subject : BIOLOGY DPP No. : 9

Topic :- Human Health & disease

1.	Vaccines, when introduced into the body, stimulates the production of					
	a) Antigen	b) Antibody	c) Natural killer cells	d) Macrophage		
2.	Benign tumour is the one, which					
	a) Shows metastasis		b) Is differentiated and capsulated			
	c) Is undifferentiated and	noncapsulated	d) Is differentiated and noncapsulated			
3.	Antibodies are					
	a) Lipids	b) Carbohydrates	c) Immunoglobulins	d) Antiviral particles		
4.	Cancer causing viruses ar	e called				
	a) Oncogenic viruses	b) Retroviruses	c) Adenoviruses	d) Poxviruses		
5.	Drugs that cause malform	rugs that cause malforma <mark>tions in embryo during pregnancy are called</mark>				
5.	a) Tranquilizer	b) Teratogens	c) Alcoholic beverages	d) Nicotine		
C				dimente data sur eftern		
6.	Consider the statements given below regarding contraception and answer as directed thereafter I. Medical Termination of Pregnancy (MTP) during first trimester is generally safe. II. Generally, chances of conception are nil until mother breast-feeds the infant upto two year. III. Intrauterine devices like copper-T are effective contraceptives.					
	IV.Contraception pills may be taken upto one week after coitus to prevent conception. Which two of the above statements are correct?					
	a) II, III	b) III, IV	c) I, III	d) I, II		
7	Use of anti-histamines and steroids give a quick relief form					
7.	a) Allergy	b) Nausea	c) Cough	d) Headache		
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8.	In recent years, which disease of digestive system in Indian has received great attention and against that active vaccination is being done even in schools?					
	a) Poliomyelistis	b) hepatitis	c) Jaundice	d) Enterocolitis		
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9.	A condition that occurs when the immune system mistakenly attacks and destroys healthy body tissue is called					
	a) Auto-immunity	b) Immunization	c) Allergy	d) Immunodeficiency		

10.	The primary function of the lymphoid system is a) Circulatory of nutrients b) Transport of hormones c) Production, maintenance and distribution of lymphocytes d) Production, maintenance and distribution of plasma						
11.	Cell division or mitosis is normal process in a living cell, but sudden and abnormal mitosis in an organ frequently result in						
	a) Zygote	b) Cancer	c) New organ	d) Gastrula			
12.	Surgical removal of thymu a) Basophils	is of a new born shall res b) Neutrophils	ult in the failure to produce c) B-lymphocyte	d) T-lymphocyte			
13.	Broad spectrum antibiotic						
	a) Acts on all bacteria and virusc) Acts on both pathogen and host		b) Is effective in very small amountd) Acts on a variety of pathogenic microorganisms				
14.	If a person shows production of interferons in his body, the chances are that he got an infection of						
	a) Malaria	b) Measles	c) Typhoid	d) Tetanus			
15.	The organism, which caus						
	a) Atrichous	b) Monotrichous	c) Amphitrichous	d) Peritrichous			
16.	If you suspect major deficiency of antibodies in a person, to which of the following would you look for						
	confirmatory evidence? a) Serum albumins		b) Serum globulins				
	c) Fibrinogen in the plasm	ıa	d) Haemocytes				
17.	The immunoglobulin abundant in colostrums is						
	a) IgG	b) IgM	c) IgD	d) IgA			
18.	Cocaine is the native to						
	a) North America	b) South America	c) India	d) China			
19.	Globulins contained in human blood plasma are primarily involved in						
	a) Defence mechanisms of bodyc) Oxygen transport in the blood		b) Osmotic balance of body fluidsd) Clotting of blood				
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20.	The person showing unpredictable moods, outbursts of emotions, quarrelsome behaviour and conflicts with others is suffering from						
	a) Schizophrenia c) Mood disorders			b) Borderline personality disorder(BPD) d) Addictive disorders			