

DISTRIBUTION OF MARKS AS PER BLUE PRINT -

1		
	a)	Define Pollution?
	b)	Enlist types of pollution.
	c)	Draw Rapid sand filter and explain ?
2		
	a)	Define Family?
	b)	Explain Marriage system.
	c)	Enlist the Acts regulating the environment.
3		
	a)	Define Epidemiology?
	b)	Explain in brief Epidemiological measurements with example
	c)	Discuss Methods of epidemiology
4		
	a)	Draw epidemiological Triad for Diabetes mellitus
	b)	What are Non-communicable diseases enlist.
	c)	Prepare health education for a client 's family with Diabetes mellitus
5		
	a)	Draw epidemiological Triad for Cancer
	b)	What are the warning signs of Cancer?
	c)	Discuss role of nurse in prevention of Epilepsy
6		
	a)	Define community health nursing.
	b)	Enlist principles of community health nursing
	c)	Prepare a flowchart of community health nursing process.
7		
	a)	Define community health?
	b)	Write down concept of health.
	c)	Discuss dimensions of health .
8.		
	a)	Define Eugenics?
	b)	What are the aims of Eugenics
	c)	Write down various ways of Eugenics for health promotion
9		
	a)	Define water pollution
	b)	Write down various chemical disinfectant
	c)	Explain the process of purification of water by chlorine
10		
	a)	What is waste?
	b)	What are the sources of solid waste?
	c)	Explain various health hazards?
11		
	a)	Define Immunity?

	b)	Write down Immunizing Agent
	c)	Differentiate active Immunity ,Passive Immunity and herd Immunity
12		
	a)	What do you mean by communication?
	b)	Draw and explain communication process
	c)	Discuss various types of communication?
13		
	a)	What do you mean by an agent?
	b)	Write down various types of agents
	c)	Discuss various types of diseases caused by Bacteria.
14		
	a)	Define deforestation?
	b)	What are the causes of deforestation?
	c)	What will be the effect of deforestation and how forest management can be done?
15		
	a)	Define food hygiene?
	b)	What do you mean by food fortification?
	c)	Write down criteria the criteria for food fortification
16		
	a)	What do you mean by food preservation?
	b)	Write down various aims for food preservation?
	c)	Discuss various methods of food preservation.
17		
	a)	Define food fortification?
	b)	What do you understand by food adulteration
	c)	Enlist various food adulterants.
18		
	a)	What is food poisoning?
	b)	Write down sources of food poisoning
	c)	Enlist various food borne illnesses
19.		
	a)	Define hygiene?
	b)	What do you mean by environmental hygiene
	c)	Write down two categories of environmental hygiene
20.		
	a)	Enlist aims of epidemiology
	b)	Write down various uses of epidemiology
	c)	Write down the concept and scope of epidemiology
21.		
	a)	What is prevalence?
	b)	Write down the uses of prevalence
	c)	Explain relationship between prevalence and incidence
22.		
	a)	Define malnutrition
	b)	Write down the types of malnutrition
	c)	Discuss various causes of malnutrition
23.		
	a)	Write down any two characteristics of mentally healthy person

	b)	What are the causes of mental illness
	c)	Discuss various ways to prevent and control mental health disorder
24.		
	a)	What is coronary heart disease?
	b)	Write various risk factors of coronary heart disease
	c)	Discuss the strategies to prevent & control Coronary heart disease
25.		
	a)	Enumerate types of Accident
	b)	Draw epidemiological triad of accident and explain in brief
	c)	Discuss in detail prevention and control of accident
26.		
	a)	How to assess Obesity?
	b)	Discuss epidemiological triad of Obesity.
	c)	Discuss in detail prevention and control of Obesity.
27		
	a)	What is Epilepsy?
	b)	What are its causes and risk factors?
	c)	How can it be prevented and controlled?
28		
	a)	What is Rheumatic heart disease?
	b)	Draw epidemiological triad for rheumatic heart disease.
	c)	How can you prevent and control Rheumatic heart disease?
29		
	a)	Define primary health care?
	b)	What are the objectives of primary health care?
	c)	Discuss five basic principles of primary health care
30.		
	a)	Define home visiting
	b)	Draw steps of home visiting with the help of flow chart
	c)	Discuss advantages and disadvantages of home visiting
31.		
	a)	What is cold chain defined?
	b)	Draw cold chain process.
	c)	Explain the maintenance of cold chain in immunization.
32.		
	a)	Define community health nursing?
	b)	Enlist any five principles of community health nursing
	c)	Plan a health education for patient with hypertension as role of community health nurse
33.		
	a)	State the risk factors for non communicable diseases
	b)	Briefly discuss the scope of community health nursing
	c)	Discuss role of community health nurse in prevention of non communicable diseases
34.		
	a)	What is anemia?
	b)	What are the causes of anemia?
	c)	Describe prevention and control of anemia
35.		
	a)	What do you mean by stroke?

	b)	What are its causes and risk factors
	c)	Plan out prevention and control of stroke
36.		
	a)	Define diabetes mellitus
	b)	Enlist its causes.
	c)	Plan a health education for Diabetes mellitus
37.		
	a)	Name iodine deficiency disorder
	b)	Draw epidemiological triad of any one.
	c)	Discuss control measures Of IDD
38.		
	a)	What is blindness according to WHO?
	b)	Epidemiological factors for blindness
	c)	Discuss prevention and control of Blindness
39.		
	a)	Define community health nursing process
	b)	How community Diagnosis is made
	c)	Prepare a flowchart on community health nursing process
40.		
	a)	Define community?
	b)	Draw a diagram showing dimensions of health
	c)	Discuss spiritual dimension of health
41.		
	a)	Define health promotion?
	b)	What are the pre requisites of health promotion?
	c)	Describe various health promotional strategies.
42.		
	a)	What do you understand by chromosomal aberration
	b)	Enumerate the hereditary diseases which occur due to abnormality in chromosomes & autosomes
	c)	Discuss the hereditary diseases which occur due to multiple factors
43.		
	a)	What do you mean by vitiated air
	b)	Write down physical and chemical changes occurring in air
	c)	Describe various methods to improve natural light illumination
44.		
	a)	What do you mean by ventilation
	b)	What are the objectives of ventilation
	c)	Explain types of ventilation with the help of flowchart
45.		
	a)	Define water pollution
	b)	Write down various parameters to assess the quality of water
	c)	Write down the process of purification of water by chlorine
46.		
	a)	What do you mean by hardness of water ?
	b)	Discuss various methods to remove hardness
	c)	How water can be purified at large and small scale.
47.		

	a)	What do you mean by communication
	b)	What is communication process
	c)	Discuss various types of communication
48.		
	a)	What do you mean by agent ?
	b)	Write down various types of agents
	c)	Discuss the types of diseases caused by bacteria
49.		
	a)	What do you mean by food poisoning
	b)	What are the diseases caused due to food intoxication
	c)	Write down sources of food poisoning
50.		
	a)	What do you mean by personal hygiene
	b)	What are the objectives of personal hygiene
	c)	Write down the health problems due to personal unhygienic condition.
51.		
	a)	Discuss the objectives of national family planning
	b)	Write in detail about IUCD
	c)	Explain the role of community health nurse in family welfare program
52.		
	a)	What is anemia?
	b)	Explain epidemiology of anemia
	c)	As a community health nurse what measures you will take in prevention and control of anemia
53.		
	a)	Define epidemiology
	b)	List down the signs & symptoms of chicken pox
	c)	Explain the responsibility of C.H. nurse in prevention of chicken pox
54.		
	a)	Define community health nursing
	b)	Discuss important role of community health nursing
	c)	Write down the principles of community health nursing at work place
55.	a)	Define the term noise and list down the sources of noise
	b)	Discuss the effects of noise on health
	c)	As a community health nurse what measures you will take in prevention and control of noise pollution
56.	a)	Define family planning
	b)	Enumerate the causes of high birth rate in India
	c)	Explain role of a nurse in promotion of women health
57.	a)	Define immunity
	b)	Briefly explain the types of immunity
	c)	Discuss the different types of immunization used against various killer diseases
58.	a)	List down the major environmental pollutants causing health problems among the individual
	b)	List down minimum three health hazards of each due to air, water and soil pollutions
	c)	Briefly explain the measures can be adopted to prevent air, water, and soil borne diseases

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1.	Role of community health Nurse
2.	Epidemiological triad
3.	Level of prevention
4.	Food hygiene
5.	Eugenic
6.	Differentiate Kwashiorkor and Marasmus
7.	Draw a diagram showing Dimensions of health
8.	Germ theory as Biomedical concept
9.	Principles of Health promotion
10.	Health maintenance
11.	Slow sand filter
12.	Rapid sand filter
13.	Barriers of communication
14.	Draught
15.	Environment protection act 1986
16.	Role of family in health and diseases
17.	Taboos
18.	Family structure
19.	Self reliance
20.	Dynamics of disease transmission
21.	Differentiate retrospective and prospective cohort study
22.	Secondary prevention
23.	Rehabilitation
24.	Primary prevention
25.	How protein energy malnutrition is assessed?
26.	Describe epidemiological triad of hypertension?
27.	Write various risk factors of coronary heart disease?
28.	Enlist characteristics of mentally healthy person

29.	Elements of primary health care
30.	Dimensions of health
31.	Advantages of home visiting
32.	Methods of refuse disposal
33.	Milk pasteurization
34.	State risk factor for non communicable diseases
35.	Immunization
36.	Family health nursing
37.	Family Genogram
38.	Principles of chlorination
39.	Pathogenesis phase
40.	Mental dimension of Health
41.	Criteria of food housing
42.	Health Indicators
43.	Biomedical concept of health
44.	Establish a relationship between physical and mental health
45.	Factors affecting health
46.	Techniques used to collect health related information
47.	Air Act 1981
48.	Water Act 1974
49.	Environment protection Act 1986
50.	Draw a forest ecosystem cycle
51.	Write down the factors on which climate depends
52.	Global warming and its effect
53.	Barriers to communication
54.	Types of Immunity
55.	Role of family in health & Illness
56.	Marriage system
57.	Write down two categories of environmental hygiene
58.	Principles of PHC
59.	Spectrum of health
60.	Various concepts of health

61.	Adulteration of food
62.	Small family norm
63.	Sanitary well
64.	Panchayat raj
65.	Demographic cycle
66.	Oxidation pond
67.	Immunization
68.	Scope of community health nursing
69.	Promotion of health
70.	Impact of population explosion
71.	Methods of presentation of statistical data
72.	Prevention of stroke
73.	Contraception methods
74.	Uses of epidemiology
75.	Air pollution
76.	Noise
77.	Control of mosquito borne disease
78.	Characteristics of mentally healthy person
79.	Determinants of reproductive health of women
80.	IUCD
81.	National Immunization schedule
82.	Demographic rates and ratios
83.	Advantages of small family
84.	Disinfection of wells
85.	Prevention of swine flu
86.	Cold chain
87.	Scope of demography
88.	Women empowerment
89.	Populations explosion & its causes
90.	Determinants of health
91.	Socio cultural aspects of health

