

- a) oral cancer from spit tobacco
c) liver cancer from excess alcohol consumption
- b) breast cancer from various causes
d) lung cancer from smoking
- (viii) Predict the number of people are at risk of malaria in the world?
a) 1.2 million
c) 3.2 million
- b) 1.2 billion
d) 3.2 billion
- (ix) Choose the mosquito responsible for malaria transmission:
a) Aedes aegypti
c) Anopheles
- b) Aedes albopictus
d) None of these
- (x) Identify the following food item believed to be complete meal or balanced diet?
a) vegetables
c) milk
- b) fruits
d) honey
- (xi) Select the most likely to develop scurvy?
a) vitamin C deficiency
c) a long time alcoholic a person with the eating disorder
- b) A pregnant woman a malnourished child
d) Anorexia nervosa
- (xii) Select one of the following is the most essential nutrients for a women during her initial stages of pregnancy to prevent birth defects?
a) Thiamine
c) Vitamin C
- b) Folic acid
d) Vitamin E
- (xiii) Identify the following food sources has the highest levels of vitamin C?
a) Parsley
c) Blackcurrants
- b) Broccoli
d) Oranges' juice
- (xiv) Name one the following vitamin helps in blood clotting?
a) vitamin A
c) vitamin D
- b) vitamin C
d) vitamin K
- (xv) The leading causes of poor health globally is
a) Poverty
c) Sanitation
- b) Smoking
d) cardiovascular disease
- (xvi) Identify the most serious problem facing Global Health now and in future is..
a) nutrition
c) oil
- b) water
d) smoking
- (xvii) The inadequate absorption or availability of proteins and energy in body is named as
a) protein energy malnutrition
c) passing energy malnutrition
- b) pepsin enzyme malnutrition
d) protein excess malnutrition
- (xviii) Predict Incubation period of Ebola virus
a) within an hour
c) within 48 hours
- b) 2 to 21 days
d) 2 to 7 days
- (xix) Select the following indicates hypertensive crisis
a) blood pressure of 140 /99 mmhg
c) BP of 150 / 99 mmhg
- b) BP of 160 / 100 mmhg
d) BP of 180 / 120 mmhg
- (xx) Select the top three modifiable risk factors for developing cancer
a) Tobacco use, excess body weight, alcohol intake
c) Tobacco use Sun / UV exposure, alcoholic use
- b) Tobacco use, cancer-causing pathogens, physical inactivity
d) Tobacco use, Sun / UV exposure, excess body weight

Group-B

(Short Answer Type Questions)

5 x 7=35

2. State the concept of diseases

(5)

3. Explain national health programme (5)
4. Explain the importance of public awareness & education for prevention and control disease (5)
5. Explain any one national prevention & control programme. (5)
6. Illustrate the evaluation of public health. (5)
7. illustrate any one polio programme. (5)

OR

- Explain about national programme focus on elderly people health. (5)
8. Explain about TB prevention & control programme. (5)

OR

- Explain national family welfare programme. (5)

Group-C

(Long Answer Type Questions)

10 x 2=20

9. Illustrate the Health promotion and education in school. (10)
10. Explain national health programme and national AIDS control programme. (10)

OR

- Explain in details about the national health programme, objectives, functioning and outcome of TB. (10)

Library
Pharmaceutical Technology
Bharati Vidyapeeth University
Bharati Vidyapeeth, Pune-411 004, India