Substantiate your answer with reasons:

Cost-benefit analysis and cost-effective analysis

12. Chronic non communicable diseases are assuming increasing importance among adult population in both developed and developing countries.

13. Alcoholism is world- wide social and medical problem.

List the following:

- 14. Categories of biomedical waste-2016
- 15. List the benefits under ESI ACT
- 16. Recommendations of Bhore committee
- 17. Warning signs of poor mental health

18 Role of ASHA

5. Ford foundation 6. Principles of primary health care

4. Epidemiology of measles

Short answer Question:

- 3. 1 or 2 children from each village surrounding the pig-rearing area are reported to have high fever, vomiting and becoming unconscious. Discuss the problem and its management.
- How would you treat the case. What measures will be taken for the family members.

Draw diagrams wherever necessary

How do you diagnose the case.

medical officer.

•

Essay:

- 2. Many villages near the river bank are affected by flood. Medical college is sending your team to the affected area. Explain the measures that you undertake.
- **Problems:** (2x5=10)

weight and appetite. He belongs to a nuclear family consisting of wife and one infant. As a

1. Mr. Raju, aged 35 years who is working as a painter and a smoker for 15 years has reported to your health center with complaints of evening rise of temperature, associated with cough and productive sputum for more than 3 weeks. Also presents with h/o loss of

Community Medicine - Paper II Time: 3 Hours

Answer all guestions to the point neatly and legibly • Do not leave any blank pages between

answers • Indicate the question number correctly for the answer in the margin space Answer all parts of a single question together
Leave sufficient space between answers

Third Professional MBBS (Part I) Degree Regular/Supplementary

Total Marks: 60

(10)

(5x4=20)

(3x2=6)

(2x2=4)

(5x2=10)

Examinations April 2022

7. Rule of halves 8. National programme for control of blindness

Differentiate between: