22319

(1) Write both sections in a Separate answer book.

FOURTH B.H.M.S. COMMUNITY MEDICINE

(2)Draw Diagrams wherever Necessary.(3) Figures to the right indicate full Marks.

Duration: 3 Hrs.

Instruction:

Marks:100

SECTION - I Q-1Define epidemiology. Write the epidemiology of SARS-CoV-2. 15 Q - 1Define Epidemiology. Write epidemiology of Coronary Heart Disease. 15 Write in detail about the sources, daily requirements, and deficiency manifestation of Q-215 "D" Vitamin. How can deficiency be prevented? Q-2Write in detail. 1. Name the Water Borne Diseases and it's Common Control Programme. 08 2. Role of Homoeopathy in Community Medicine. 07 Q-3Write short notes. (Any Three) 15 1. Use of epidemiology. 4. Level of Prevention. 2. National Immunization Schedule. 5. Food Fortification. 3. Herd Immunity. Fill the Gaps. O-405 was the first country in the world to have launched a National Programme 1. for Family Planning. 2. Red Gram Proteins Values _____ per 100 g. 3. Green Gram Proteins Values _____ per 100 g. 4. The word "Hygiene" is derived from Hygeia, the goddess of health in the Mythology of 5. The theory of web of causation was given by SECTION - II Q-1Define Family Planning. Discuss the Cafeteria approach in family welfare. 15 Enumerate different methods of Contraception and discuss in detail any one Best Terminal method according to you. OR Q-1Write in Detail about the Mechanical Water Filtration plant. 15 What is the Infant Mortality Rate? What are the causes of the High Infant Mortality Rate in Q-215 our country, and what are the measures for Prevention & How can we achieve this? Q-2Write in Detail. 1. Preventive Medicine in Geriatrics. 08 2. Primary Health Centre. 07 Write short notes. (Any Three) Q-315 1. Disaster Management for War. 4. Incineration. 2. Demographic Trend in India 5. Global Warming. 3. Septic Tank. Write as Ask. Q-405 1. Define Health according to the WHO. 2. The minimum amount of sunlight exposure necessary for adequate synthesis of Vitamin D in the human body is minutes. 3. Write the Composition of Normal Air. 4. House waste-water which does not contain human excreta is known as:

5. One 500mg Chlorine tablet is efficient to chlorinate _____ liters of water.