W/W//Canesiar.cor Register No | | mid OMA IN NURSING EXAMINATION BOARD AUGUST- 2012 GHM EXAMINATION 1" year Paper - TIT Fundamentals of Hursing (Fundamentals of Nursing, First Aid & Personal Hygiene) Max. Marks:75 SECTION -I Time: 3Hours 1×4=4 Fill in the blanks a) Phonation is another function of b) Sterilization, steam under pressure is known as c) Difficulty in swallowing is called as d) Specific gravity of urine is measured by means of $1 \times 4 = 4$ Differentiate between the following Pediculosis Corporis, and a) Pediculosis capitis Illness and b) Health Passive Exercise and c) Active Exercise In patient department d) Out patient department and 3x4 = 12Write short notes on any FOUR of the following a) Maintenance of Therapeutic Environment. b) Qualities of a Nurse. c) Body Mechanics. d) Comfort devices and their uses. e) Importance of maintaining records. 2+4+4=10 a) How will you admit a patient to the ward? b) What observations are you expected to be made on admission? c) What instructions would you give to the patient and his relatives at the time of admission? 1+3+4=8 a) Define Mental Health. b) List the Characteristics of mentally healthy person. c) Discuss about promotion of mental health in old age. SECTION -II Choose the correct answer and write 1x3 = 3a) Heat causes ii) Vaso constriction iii) Skin rashes i) Vaso dilatation b) The most suitable position for giving an enema is ii) Right lateral iii) Upright position i) Left lateral c) Lack of oxygen in the blood stream iii) Anorexia ii) Anoxia i) Anoxemia VII. Write the formula to convert Celsius scale to Fahrenheit scale. VIII. State whether the following statements are TRUE or FALSE 1x4 = 4a) Sitz is a German word means seat. b) Normal quite breathing is called eupnoea. c) The temperature falls in zigzag manner is called crisis. d) One gram of fat yields 4 calories of heat. Write short notes on any FOUR of the following 3x4 = 12a) Nursing care of a patient with breathing difficulty b) Characteristics of normal urine d) Types of Enema c) Disinfection techniques e) Administering oral medication procedure a) Define Steam Inhalation. 1+2+5=8 b) List the purposes of Steam Inhalation. c) Write the procedure for Steam Inhalation by using Nelson's Inhaler. c) Briefly explain the rules to be followed while apptying Bandage us'

So De Bandage NH-4. a) Define Bandaging. 1+3+4=8

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IX.