

Q.P. Code: 125007

Reg. No.:.....

**First Professional BUMS Degree Regular/Supplementary
Examinations June 2024
Tashreeh UI-Badan - Paper II
(2022 Scheme)**

Time: 3 hrs

Max Marks: 100

- Answer all questions 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 • Draw table/diagrams/flow charts wherever necessary

1. Multiple Choice Questions (20x1=20)

The Answers to MCQ questions (Q.No. i to Q.No. xx) shall be written continuously on the first two writing sheets (ie Page No. 3 & 4) only

- i. The length of inguinal canal is
a) 10 c.m. b) 4 c.m. c) 2 c.m. d) 20 c.m.
- ii. Scarpa's fascia of abdomen is the part of which layer of abdomen
a) Deep fascia b) Superficial fascia
c) Fascia of transversalis d) Spermatic fascia
- iii. Dartos muscle is present in which part of human body
a) Penis b) Rectum c) Scrotum d) Testis
- iv. Ascending colon is supplied by which artery
a) Superior mesenteric artery b) Inferior mesenteric artery
c) Coeliac artery d) Hepatic artery
- v. The superior boundary of Epiploic foramen is made by which structure
a) Caudate lobe of liver b) Left lobe of liver
c) Gall bladder d) Porta hepatis of liver
- vi. In carcinoma of stomach metastasis may occur through thoracic duct, involving which group of lymph nodes
a) Hilar lymph nodes b) Supragastric lymph nodes
c) Left supra-clavicular lymph nodes d) Coeliac lymph nodes
- vii. Sphincter choledochus is present in which structure
a) Pancreatic duct b) Bile duct
c) Ampulla of vater d) Cystic duct
- viii. Murphy's sign is positive in which disease
a) Cystitis b) Hepatitis c) Pancreatitis d) Cholecystitis
- ix. Liver's 80% of blood is supplied by which vessel
a) Hepatic artery b) Abdominal artery
c) Portal vein d) Portal artery
- x. The empty urinary bladder is of which shape
a) Ovoid b) Tetrahedral c) Wedge d) Triangular
- xi. The angle of anteflexion of uterus is
a) 45 degree b) 90 degree c) 15 degree d) 125 degree
- xii. The approximate length of ductus deferens is
a) 25 cm b) 15 cm c) 45 cm d) 5cm

(PTO)

