

ARJUNA (NEET)

Digestion and Absorption

DPP-02

1. Enzyme present in saliva is
(A) maltase (B) ptyalin
(C) suerase (D) invertase
2. Which of the following is the largest gland in an adult man ?
(A) Thymus (B) Liver
(C) Thyroid (D) Pancreas
3. Pepsinogen is secreted by
(A) chief cells
(B) oxyntic cells
(C) mast cells
(D) parietal cells
4. Crypts of Leiberkuhn are present in
(A) small intestine
(B) liver
(C) stomach
(D) colon
5. Which of the following enzymes digests protein in stomach?
(A) Trypsin
(B) Pepsin
(C) Erepsin
(D) None of these
6. Glisson's capsules are found, in which organ of mammals?
(A) Stomach (B) Kidney
(C) Testis (D) Liver
7. Which of the following cells produce HCL|?
(A) β -|cells (B) Oxyntic cells
(C) α -|cells (D) Chief cells
8. The gastric juice contains
(A) keratin
(B) pepsin, lipase, rennin
(C) pepsin, amylase, trypsin
(D) trypsin, pepsin, rennin
(E) pepsin, rennin, carboxypeptidase
9. In human body, the role of bile salts in digestion is to
(A) act as coenzymes during the digestion of carbohydrates
(B) emulsify fast and facilitate their absorption
(C) aid in the break-up of proteins into amino acid and their absorption
(D) stimulate the pancrease to release its
10. The common passage in swallowing food and breathing:
(A) Gullet (B) Glottis
(C) Larynx (D) Pharynx

ANSWERS

1. (B)
2. (B)
3. (A)
4. (A)
5. (B)
6. (D)
7. (C)
8. (B)
9. (B)
10. (D)



Note - If you have any query/issue

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