

ARJUNA (NEET)

Digestion and Absorption

DPP-05

1. Absorption of fats takes place through :
 (A) blood capillaries
 (B) lymphatic ducts
 (C) glucose
 (D) sucrose
2. Lipids, which can be found in oil based salad dressings and ice cream, during digestion are splitted into.
 (A) fatty acids and glycerol
 (B) glycerol and amino acids
 (C) glucose and fatty acids
 (D) glucose and amino acids
3. To move into the intestinal mucosa, fatty acids and glycerol are first incorporated into:
 (A) Chyle (B) Chylomicroms
 (C) Micelles (D) Lipoproteins
4. The contraction of gall bladder is due to
 (A) gastrin
 (B) secretin
 (C) Cholecystokinin
 (D) enterogasterone
5. When breast feeding is replaced by less nutritive food low in proteins and calories; the infants below the age of one year are likely to suffer from
 (A) marasmus (B) rickets
 (C) kwashiorkor (D) duodenum
6. Fructose is absorbed into the blood through mucosa cells of intestine by the process called:
 (A) active transport
 (B) facilitated transport
 (C) simple diffusion
 (D) co-transport mechanism
7. Lactose is composed of
 (A) glucose + fructose
 (B) glucose + glucose
 (C) glucose + galactose
 (D) fructose + galactose
8. The hormone that stimulates the stomach to secrete gastric juice is
 (A) gastrin
 (B) renin
 (C) enterokinase
 (D) enterogasterone
9. Release of pancreatic juice is stimulated by
 (A) enterokinase (B) secretin
 (C) secretin (D) Both B and C
10. Which one of the following is protein deficiency disease?
 (A) Eczema
 (B) Cirrhosis
 (C) Kwashiorkor
 (D) Night blindness

ANSWERS

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



Note - If you have any query/issue



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