Gaseous Exchange

Sr	Questions	Answers Choice
1	the elastic cartilage tissue present in a the pharynx is called.	A. Palate B. Glottis C. Epiglottis D. Pharynx
2	The secretion of liver is called.	A. Colon B. Bile C. Bolus D. Matrix
3	Which of the following is considered an"accessory" organ of the digestive system.	A. Heart B. Liver C. Lungs D. Kidney
4	What is the primary role of mucus in the stomach.	A. To digest proteins B. To kill bacteria C. To form protective layer D. To melt lipids
5	Appoximately how long is the oesophagus.	A. 10 cm B. 25 cm C. 50 cm D. 100 cm
6	Saliva is a mixtur eof.	A. Water B. Mucus C. Digestive enzyme D. All of these
7	Gastric juice contains.	A. Hydrochloric acid B. Pepsinogen C. Mucus D. All of these
8	Oesophgus connects the pharynx to the.	A. Small intestine B. Stomach C. Oral cavity D. Large intestine
9	The hepatic portal vein carries nutrients directly from the small intestine to the.	A. Heart B. Liver C. Stomach D. Kidneys
10	Which digestive enzyme is found n saliva.	A. Pepsin B. Lipase C. Salivery amylase D. protease
11	the common bile duct carries bile from gall bladder to.	A. Stomach B. Duodenum C. Colon D. pancreas
12	HCl in the stomach converts inactive pepsinogen into	A. Maltose B. Peptides C. Pepsin D. Amino acids
13	Liver stores	A. Fat-soluble vitamins B. Water-soluble vitamins C. Fatty acids D. Minerals
14	What is the approximae total length of the small intestine.	A. 3m B. 5m C. 7m D. 10 m
15	The inner walls of small intestine form finger-like projections called.	A. Bolus B. Chyme C. Villis D. Veins

16	Which structures inside the villi are responsible for absorbing glycerol and fatty acids.	A. Blood capillaries B. Lacteals C. hepatic portal vein D. peptidases
17	During mechnical digestion in the mouth, what is teh primary role of the teeth.	A. To absorb nutrients B. To cut and grind food C. To produce saliva D. To taste the food
18	The liver converts toxic ammonia into	A. Carotene B. Urea C. Bile D. Glycogen
19	The enzyme trypsin in found in	A. Pancreatic juice B. Bile C. Gastric juice D. Saliva
20	What does the enzyme pepsing break proteins into.	A. sugars B. Fatty acids C. Peptides D. Starch