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digestion, exchange of gases, blood circulation, locomotion and movement are described in cellular and molecular terms. The last two chapters point to the coordination and regulation of body events at the organismic level. HUMAN PHYSIOLOGY Chapter 16 Digestion and Absorption Chapter 17 Breathing and Exchange of Gases Chapter 18 Body Fluids and ...

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Sheng Pan, Ru Chen, in *Advances in Clinical Chemistry*, 2020. 1 Introduction. The human gut microbiome is a complex

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undigested faecal matter is removed through the anus by the process called egestion. Question 11.

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Complex carbohydrates are long chains of simple sugars that can be unbranched or branched. During digestion, the body breaks down digestible complex carbohydrates into simple sugars, mostly glucose. Glucose is then transported to all our cells, stored, used to make energy, or used to build macromolecules.

The subclavian vein is a paired large vein, one on either side of the body, that is responsible for draining blood from the upper extremities, allowing this blood to return to the heart. The left subclavian vein plays a key role in the absorption of lipids, by allowing products that have been carried by lymph in the thoracic duct to enter the bloodstream.

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The Chapter 16 of NCERT Solutions for Class 11 Biology mainly focuses on the process of digestion and absorption which is important in all the living entities. Food is one of the main requirements, so the living entities contain fats, proteins, carbohydrates, vitamins and minerals.

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