

> Workbook answers

Unit 1 The human body

Topic 1.1: The circulatory system

Focus

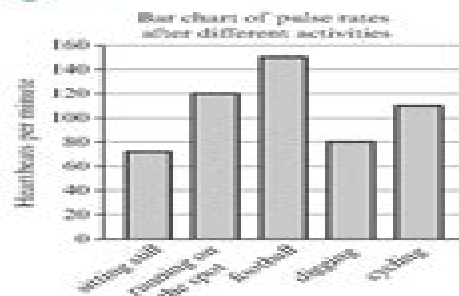
- 1 Heart, blood and blood vessels (in any order)
- 2 **a** The heart pumps blood through the body.
b The left side of the heart pumps blood that contains oxygen.
c The right side of the heart pumps blood without oxygen to the lungs.
d Blood is carried in the blood vessels.
e Blood carries food and oxygen to all parts of the body and takes away waste products.

Practice

- 3 **a** B **b** C **c** A
d B **e** C

Challenge

- 4 **a**



- b** Marcus's pulse rate was lowest when he was sitting still. The body needs less food and oxygen when it is still or inactive, so the heart does not have to beat fast.
- c** Playing football

- d** Yes. The measurement for digging. The pulse rate measured is low although he is doing a physical activity. We would expect the measurement to be higher.
- e** He should do all the activities for the same length of time, then measure his pulse rate. He should also start each activity after a period of rest (sitting still) to allow his heartbeat to return to normal.
- f** Body activity/exercise makes the pulse rate increase.
- g** Marcus's pulse rate would increase. The more active you are, i.e. pedalling faster, the more often your heart must beat to carry enough food and oxygen from the blood to your muscles.

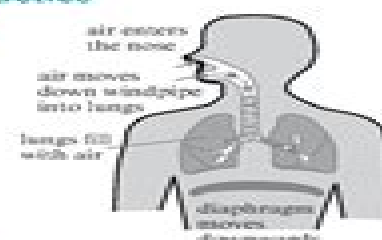
Topic 1.2: The respiratory system

Focus

- 1 We breathe in air through our nose or mouth. The air we breathe in contains oxygen gas. The air moves down the windpipe and into our lungs. The oxygen in the air then moves from the lungs into the blood. We breathe out air that contains carbon dioxide gas. The ribs protect our respiratory system.

Practice

- 2



- 3 Nose and mouth → windpipe → lungs → blood

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