Quiz (a)

Activity

sheet 14.9

Learning aim A

Name:

1. Identify two body organs found in the abdominal cavity and describe the function of each of them.

2. Identify the body organs of the musculoskeletal system. Describe the purpose of this body system.

3. Identify three physical structures that are part of the respiratory system.

4. Draw a diagram to show how blood circulates through the heart.

5. The main cause of sickle cell anaemia is:

a) not enough iron in the blood

b) an inherited trait

c) dietary deficiency

d) cancer.

6. The primary cause of coronary heart disease is:

a) atherosclerosis

b) hypertension

c) an inherited trait

d) obesity.

7. What type of physiological disorder is hyperthyroidism?

a) circulatory system disorder

b) respiratory system disorder

c) endocrine system disorder

d) nervous system disorder.

8. In your own words, describe these diagnostic tests and the reasons that they may be carried out:

a) Angiogram b) Lumbar puncture.

9. Urinating more often than usual, unexplained weight loss, feeling very thirsty and feeling very tired are the signs and symptoms most frequently associated with:

a) hyperthyroidism

b) type 2 diabetes

c) leukaemia

d) Parkinson’s disease.

10. There is no cure for COPD True/False?