Performance Level (PL)	Achieved	Not yet achieved
PL 4: Provide reasoning on the importance of skeletal system and blood circulatory system in human body.		

11. Fill in the blanks with the correct answers to explain the blood circulatory pathways in the human body.

heart	lungs	exhales	blood rich in carbon dioxide
blood rich in oxygen	carbon dioxide	blood vessels	body

(a) While breathing, the air with more oxygen enters the _____ and is absorbed into the _____.

(b) This blood is known as the _____. This blood enters the heart and is then pumped into the whole _____.

(c) Once the human body uses the oxygen in the blood, the _____ that is produced is then absorbed into the blood.

(d) This blood is known as _____. This blood is taken to the _____ and then pumped into the lungs.

(e) The lungs will remove the carbon dioxide during _____.

12. Fill in the blanks with the correct answers on the importance of the human blood circulatory system. PL4 ▶▶ L.S. 2.2.3

(a) Transports _____, _____ and _____ to the whole body.

(b) Transports _____ and other _____ to be eliminated from the body.

LIVEWORKSHEETS

13. In your opinion, what would happen if the lungs were unable to eliminate carbon