

Name _____ Class _____ Date _____

Draw a ring around a number of stars for each statement. If you are very confident about a statement, draw your ring around all the stars. If you do not know anything about a statement do not draw a ring.

Topic	At the end of the unit:	
7Ca		
	State some things that the body needs.	* * * * *
	Identify the main organs in the human gas exchange system.	* * * * *
	Recall what happens in respiration.	* * * * *
	Describe how breathing movements occur.	* * * * *
	Describe what happens when muscles contract and relax.	* * * * *
	Explain how muscles are adapted to their function.	* * * * *
7Cb		
	State a reason why someone might start breathing faster.	* * * * *
	State what the pulse rate measures and where it is measured.	* * * * *
	Explain how the circulatory system gets blood around the body.	* * * * *
	Describe the functions of red blood cells, white blood cells and plasma.	* * * * *
	Explain how capillaries are adapted to their function.	* * * * *
	Explain how red blood cells are adapted to their function.	* * * * *
7Cb Working Scientifically		
	Describe the role of scientific questions in the scientific method.	* * * * *
	Identify scientific, non-scientific and ethical questions.	* * * * *
7Cc		
	Recall the functions of the skeleton.	* * * * *
	Identify and recall the functions of some bones in the skeleton.	* * * * *
	Describe the basic parts of joints.	* * * * *
7Cd		
	Describe how muscles and bones work together to allow movement.	* * * * *
	Explain why antagonistic muscles are needed in many joints.	* * * * *
	Describe how muscle action is controlled by the nervous system.	* * * * *