





Topic: Animals including humans (muscles and skeletons)Year: 3

r: 3 Strand: Biology

Start of

unit:

End of

unit:

Question 1: Match the	words to their meanings.	Start of unit:	End of unit:
skeleton	the hard parts inside your body which form your skeleton		
joint	something inside your body which connects two bones and which you use when you make a movement		
muscle	the framework of bones in your body		
bone	the junction between two or more bones		

Question 2: Which part of the	Start of	End of	Question 3: Which part of the
skeleton protects the brain?	unit:	unit:	skeleton protects the heart and
skeleton			lungs?
head			chest
cranium			ribs
ribs			cranium
	L	1	spine

Question 4: What does the prefix exo- tell us about exoskeletons?	Start of unit:	End of unit:

Question 6: What is the purpose of a skeleton?	Start of unit:	End of unit:
protect our organs		
scare us		
keep us upright		
allows us to move		

Question 5: What connects a muscle to a bone?	Start of unit:	End of unit:
skeleton		
tendon		
joint		
blood		

Question 7: All animals that have a backbone are called	Start of unit:	End of unit:
vertebrates		
invertebrates		

Question 8: Describe something that might happen if we did not have a skeleton.	Start of unit:	End of unit:



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Question 9: Complete the labels on muscles to show if they are contracting or relaxing. Write a sentence underneath the diagram to explain how our muscle help us move.	s Start of u	unit:	End of unit:

Question 10: Complete the labels on the skeleton so that they have been named correctly	Start of unit:	End of unit: