

Science Grade 2 June 2020

Comment Commen		cience Grade 2		June 2020		
	Sci	ence Grade 2				
Life Science: Animal Growth and Changes (AN)						
Outcome	1 - Beginning The student is having difficulty demonstrating an understanding of the concept.	2 – Approaching The student is developing an understanding of the concept.	3 – Meeting The student consistently demonstrates an understanding of the concept or has achieved the concept.	4-Exemplary The student independently demonstrates an in-depth understanding of the concept, and consistently applies this knowledge to new situations.		
AN2.1 I can analyze the growth and development of familiar animals, including birds, fish, insects, reptiles, amphibians, and mammals, during their life cycles.	• I can identify a few characteristics common to each stage of the life cycle of some familiar animals, including birds, fish, insects, reptiles, amphibians OR mammals.	I can identify some characteristics common to each stage of the life cycle of familiar animals, including birds, fish, insects, reptiles, amphibians AND mammals.	I can describe characteristics common to each stage of the life cycle of familiar animals, including birds, fish, insects, reptiles, amphibians AND mammals.	I can compare the traits that stay constant and those that change in the growth and development of a variety of animals.		
	• I can identify the length OR stages of the life cycles of a few familiar animals, including birds, fish, insects, reptiles, amphibians, OR mammals.	• I can describe the length OR stages of the life cycles of familiar animals, including birds, fish, insects, reptiles, amphibians, AND mammals.	• I can describe the length AND stages of the life cycles of familiar animals, including birds, fish, insects, reptiles, amphibians, AND mammals.	• I can compare the length AND stages of the life cycles of familiar animals, including birds, fish, insects, reptiles, amphibians, AND mammals.		
Comments						



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Science Grade 2 Life Science: Animal Growth and Changes (AN)							
AN2.2	• I can identify a few	• I can describe several	• I can describe many	• I can describe many			
I compare the growth and	several similarities OR	similarities and	similarities and	similarities and			
development of humans with	differences between	differences between	differences between	differences between			
that of familiar animals.	the growth and	the growth and	the growth and	the growth and			
	development of	development of	development of	development of			
	humans and the	humans and the	humans and the	humans and the			
	growth and	growth and	growth and	growth and			
	development of a few	development of some	development of a	development of a			
	familiar animals.	familiar animals.	range of familiar	range of familiar and			
			animals.	unfamiliar animals.			

Comments



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Students Come Tirst	J	cience Grade 2		June 2020			
	Sci	ence Grade 2					
Life Science: Animal Growth and Changes (AN)							
Outcome	1 - Beginning The student is having difficulty demonstrating an understanding of the concept.	2 – Approaching The student is developing an understanding of the concept.	3 – Meeting The student consistently demonstrates an understanding of the concept or has achieved the concept.	4-Exemplary The student independently demonstrates an in-depth understanding of the concep and consistently applies this knowledge to new situations			
AN2.3 Assess the interdependence of humans and animals in natural and constructed environments.	• I can identify a few ways that humans and animals interact with each other, in natural OR constructed environments.	I can describe some of ways that humans and animals interact with each other, including how they can support or harm each other, in natural AND constructed environments.	• I can determine some benefits and challenges that arise from the ways that humans and animals interact with each other, including how they can support or harm each other, in natural AND constructed environments.	I can point out the importance of the benefits and challenges that arise from the ways that humans and animal interact with each in natural AND constructed environments.			
Comments							