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23-24 Grade 3 Science Pacing Guide

4.0 Target	3.0 Target	T1	T2	T3
Earth Science				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Represent data in tables and graphical displays to describe typical weather conditions expected during a particular season.		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Obtain and combine information to describe climates in different regions of the world.			X
Physical Science				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Plan and conduct an investigation to provide evidence of the effects of balanced and unbalanced forces on the motion of an object.		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Ask questions to determine cause and effect relationships of electric or magnetic interactions between two objects not in contact with each other.		X	
Life Science				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Construct an argument that some animals form groups that help members survive.	X		
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret data from fossils to provide evidence of the organisms and the environments in which they lived long ago.	X		
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Make a claim about the merit of a solution to a problem caused when the environment changes and the types of plants and animals that live there may change.	X		
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret data to provide evidence that plants and animals have traits inherited from parents and that variation of these traits exists in a group of similar organisms.			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Use evidence to support the explanation that traits can be influenced by the environment.			X