
Student Assessment Records

Grade 3 • Science



Student Pretest and Posttest Record

Class Performance Evaluation

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GETTING TO KNOW THE ASSESSMENT DOCUMENTS

Pretest and Posttest Student Record

This booklet contains reproducible masters for two types of assessment tracking documents—Pretest and Posttest Student Record and Class Progress Evaluation.

The Pretest and Posttest Student Record helps you evaluate the overall effectiveness of instruction and gauge a student's readiness for the Ohio Achievement Assessment in Science.

Ohio's Content Statements for Science are identified for every item so you can more easily identify strengths, weaknesses, and progress.

Use one for each student to record performance on the initial and final diagnostic tests.

Pretest and Posttest answers are provided for ease of use.

GRADE 3 SCIENCE PRETEST AND POSTTEST STUDENT RECORD

Name _____ Prefest Date _____ Posttest Date _____



Question No.	Type	Standard	Points	Prefest Answers	Prefest Score	Posttest Answers	Posttest Score
1	MC	Earth and Space Science : Earth's nonliving resources have specific properties.	1	C		C	
2	MC	Earth and Space Science : Earth's Resources can be used for energy.	1	A		B	
3	SR	Earth and Space Science : Some of Earth's resources are limited.	2				
4	MC	Earth and Space Science : Earth's nonliving resources have specific properties.	1	C		D	
5	MC	Earth and Space Science : Earth's nonliving resources have specific properties.	1	B		B	
6	MC	Earth and Space Science : Earth's nonliving resources have specific properties.	1	D		A	
7	MC	Life Science : Individuals of the same kind differ in their traits and sometimes the differences give individuals an advantage in surviving and reproducing.	1	B		D	
8	MC	Life Science : Individuals of the same kind differ in their traits and sometimes the differences give individuals an advantage in surviving and reproducing.	1	C		B	
9	MC	Life Science : Individuals of the same kind differ in their traits and sometimes the differences give individuals an advantage in surviving and reproducing.	1	D		C	
10	MC	Life Science: Plants and animals have life cycles that are part of their adaptations for survival in their natural environments.	1	D		A	
11	MC	Life Science: Offspring resemble their parents and each other.	1	B		B	
12	MC	Physical Science: All objects and substances in the natural world are composed of matter.	1	A		D	
13	ER	Physical Science: Matter exists in different states, each of which has different properties.	4				
14	MC	Physical Science: All objects and substances in the natural world are composed of matter.	1	D		C	
15	MC	Physical Science: Heat, electricity, light, sound and magnetism are forms of energy.	1	A		A	
16	MC	Physical Science: Heat, electricity, light, sound and magnetism are forms of energy.	1	C		C	
17	SR	Physical Science: Heat, electricity, light, sound and magnetism are forms of energy.	2				
Total			23				

MC = Multiple Choice; SR = Short Response; ER = Extended Response

Limited = 0-6; Basic = 7-11; Proficient = 12-15; Accelerated = 16-19; Advanced = 20-23

Multiple Choice = 1 point; Short Answer = 2 points; Extended Response = 4 points



GRADE 3 SCIENCE PRETEST AND POSTTEST STUDENT RECORD

Name _____ Pretest Date _____ Posttest Date _____

Question No.	Type	Content Statements	Points	Pretest Answers	Pretest Score	Posttest Answers	Posttest Score
1	MC	Earth and Space Science: Earth's nonliving resources have specific properties.	1	C		C	
2	MC	Earth and Space Science: Earth's resources can be used for energy.	1	A		B	
3	SA	Earth and Space Science: Some of Earth's resources are limited.	2				
4	MC	Earth and Space Science: Earth's nonliving resources have specific properties.	1	C		D	
5	MC	Earth and Space Science: Earth's nonliving resources have specific properties.	1	B		B	
6	MC	Earth and Space Science: Earth's nonliving resources have specific properties.	1	D		A	
7	MC	Life Science: Individuals of the same kind differ in their traits and sometimes the differences give individuals an advantage in surviving and reproducing.	1	B		D	
8	MC	Life Science: Individuals of the same kind differ in their traits and sometimes the differences give individuals an advantage in surviving and reproducing.	1	C		B	
9	MC	Life Science: Individuals of the same kind differ in their traits and sometimes the differences give individuals an advantage in surviving and reproducing.	1	D		C	
10	MC	Life Science: Plants and animals have life cycles that are part of their adaptations for survival in their natural environments.	1	D		A	
11	MC	Life Science: Offspring resemble their parents and each other.	1	B		B	
12	MC	Physical Science: All objects and substances in the natural world are composed of matter.	1	A		D	
13	ER	Physical Science: Matter exists in different states, each of which has different properties.	4				
14	MC	Physical Science: All objects and substances in the natural world are composed of matter.	1	D		C	
15	MC	Physical Science: Heat, electricity, light, sound and magnetism are forms of energy.	1	A		A	
16	MC	Physical Science: Heat, electricity, light, sound and magnetism are forms of energy.	1	C		C	
17	SA	Physical Science: Heat, electricity, light, sound and magnetism are forms of energy.	2				
18	MC		1	D		C	
		Total	23				

MC = Multiple Choice; SA = Short Answer; ER = Extended Response
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