

Johnny's Airport Adventure			
2005 Science			
Curriculum Framework			
Arkansas Science			
Grade K			
Activity/Lesson	State	Standards	
Engine Terms (23-24)	AR	SCI.K.PS.6.K.1. a	Demonstrate spatial relationships, including but not limited to (over)
Engine Terms (23-24)	AR	SCI.K.PS.6.K.1. b	Demonstrate spatial relationships, including but not limited to (under)
Engine Terms (23-24)	AR	SCI.K.PS.6.K.1. c	Demonstrate spatial relationships, including but not limited to (left)
Engine Terms (23-24)	AR	SCI.K.PS.6.K.1. d	Demonstrate spatial relationships, including but not limited to (right)
Engine Terms (23-24)	AR	SCI.K.ESS.10.K. .1.f	Distinguish between celestial bodies and other objects in the sky (planes)
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Grade 2			
Activity/Lesson	State	Standards	
Measurement Worksheet 26-32)	AR	SCI.2.NS.1.2.5	Collect measurable empirical evidence in teams and as individuals
Measurement Worksheet 26-32)	AR	SCI.2.ESS.10.2. 2	Model the movement of Earth and its moon
Time Changes Worksheet (33-44)	AR	SCI.2.NS.1.2.5	Collect measurable empirical evidence in teams and as individuals
Time Changes Worksheet (33-44)	AR	SCI.2.ESS.10.2. 2	Model the movement of Earth and its moon
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Grade 3			
Activity/Lesson	State	Standards	
Measurement Worksheet 26-32)	AR	SCI.3.NS.1.3.5	Estimate and measure length, mass, temperature, and elapsed time using International System of Units (SI)
Measurement Worksheet 26-32)	AR	SCI.3.NS.1.3.6	Collect and analyze measurable empirical evidence as a team and/or as individuals
Time Changes Worksheet (33-44)	AR	SCI.3.NS.1.3.6	Collect and analyze measurable empirical evidence as a team and/or as individuals
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2005 Science			
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Grade 4			
Activity/Lesson	State	Standards	

Storyboard Airport Terms (15-16)	AR	SCI.4.NS.1.4.5	Communicate the designs, procedures, and results of scientific investigations (e.g., age-appropriate graphs, charts, and writings)
Storyboard Airport Terms (15-16)	AR	SCI.4.PS.6.4.1	Investigate the relationship between force and direction
Labeling Worksheet (17-22)	AR	SCI.4.NS.1.4.5	Communicate the designs, procedures, and results of scientific investigations (e.g., age-appropriate graphs, charts, and writings)
Labeling Worksheet (17-22)	AR	SCI.4.PS.6.4.1	Investigate the relationship between force and direction
Engine Terms (23-24)	AR	SCI.4.NS.1.4.5	Communicate the designs, procedures, and results of scientific investigations (e.g., age-appropriate graphs, charts, and writings)
Engine Terms (23-24)	AR	SCI.4.PS.6.4.1	Investigate the relationship between force and direction
Measurement Worksheet 26-32)	AR	SCI.4.NS.1.4.6	Estimate and measure length, mass, temperature, capacity/volume, and elapsed time using International System of Units (SI)
Measurement Worksheet 26-32)	AR	SCI.4.NS.1.4.7	Collect and interpret measurable empirical evidence in teams and as individuals
Time Changes Worksheet (33-44)	AR	SCI.4.NS.1.4.7	Collect and interpret measurable empirical evidence in teams and as individuals