

Johnny's Airport Adventure			
2005 Science			
Curriculum Standards			
South Carolina Science			
Grade K			
Activity/Lesson	State	Standards	
Measurement Worksheet 26-32)	SC	SCI.K.K-1.4	Compare objects by using nonstandard units of measurement.
Time Changes Worksheet (33-44)	SC	SCI.K.K-1.4	Compare objects by using nonstandard units of measurement.
Johnny's Airport Adventure			
2005 Science			
Curriculum Standards			
South Carolina Science			
Grade 1			
Activity/Lesson	State	Standards	
Storyboard Airport Terms (15-16)	SC	SCI.1.1-5.1	Identify the location of an object relative to another object.
Storyboard Airport Terms (15-16)	SC	SCI.1.1-5.2	Explain the importance of pushing and pulling to the motion of an object.
Labeling Worksheet (17-22)	SC	SCI.1.1-5.1	Identify the location of an object relative to another object.
Labeling Worksheet (17-22)	SC	SCI.1.1-5.2	Explain the importance of pushing and pulling to the motion of an object.
Engine Terms (23-24)	SC	SCI.1.1-5.1	Identify the location of an object relative to another object.
Engine Terms (23-24)	SC	SCI.1.1-5.2	Explain the importance of pushing and pulling to the motion of an object.
Johnny's Airport Adventure			
2005 Science			
Curriculum Standards			
South Carolina Science			
Grade 2			
Activity/Lesson	State	Standards	
Storyboard Airport Terms (15-16)	SC	SCI.2.2-1.3	Represent and communicate simple data and explanations through drawings, tables, pictographs, bar graphs, and oral and written language.
Labeling Worksheet (17-22)	SC	SCI.2.2-1.3	Represent and communicate simple data and explanations through drawings, tables, pictographs, bar graphs, and oral and written language.
Engine Terms (23-24)	SC	SCI.2.2-1.3	Represent and communicate simple data and explanations through drawings, tables, pictographs, bar graphs, and oral and written language.
Johnny's Airport Adventure			
2005 Science			
Curriculum Standards			
South Carolina Science			

Grade 3			
Activity/Lesson	State	Standards	
Storyboard Airport Terms (15-16)	SC	SCI.3.3-5.1	Identify the position of an object relative to a reference point by using position terms such as "above," "below," "inside of," "underneath," or "on top of" and a distance scale or measurement.
Storyboard Airport Terms (15-16)	SC	SCI.3.3-5.3	Explain how the motion of an object is affected by the strength of a push or pull and the mass of the object.
Labeling Worksheet (17-22)	SC	SCI.3.3-5.1	Identify the position of an object relative to a reference point by using position terms such as "above," "below," "inside of," "underneath," or "on top of" and a distance scale or measurement.
Labeling Worksheet (17-22)	SC	SCI.3.3-5.3	Explain how the motion of an object is affected by the strength of a push or pull and the mass of the object.
Engine Terms (23-24)	SC	SCI.3.3-5.1	Identify the position of an object relative to a reference point by using position terms such as "above," "below," "inside of," "underneath," or "on top of" and a distance scale or measurement.
Engine Terms (23-24)	SC	SCI.3.3-5.3	Explain how the motion of an object is affected by the strength of a push or pull and the mass of the object.
Measurement Worksheet 26-32)	SC	SCI.3.3-5.1	Identify the position of an object relative to a reference point by using position terms such as "above," "below," "inside of," "underneath," or "on top of" and a distance scale or measurement.
Time Changes Worksheet (33-44)	SC	SCI.3.3-5.1	Identify the position of an object relative to a reference point by using position terms such as "above," "below," "inside of," "underneath," or "on top of" and a distance scale or measurement.
Johnny's Airport Adventure			
2005 Science			
Curriculum Standards			
South Carolina Science			
Grade 4			
Activity/Lesson	State	Standards	
Measurement Worksheet 26-32)	SC	SCI.4.4-1.6	Construct and interpret diagrams, tables, and graphs made from recorded measurements and observations.
Time Changes Worksheet (33-44)	SC	SCI.4.4-1.6	Construct and interpret diagrams, tables, and graphs made from recorded measurements and observations.