

Johnny's Airport Adventure			
2007 Science			
Grade Level and High School Content Expectations			
Michigan Science			
Grade K			
Activity/Lesson	State	Standards	
Role-Play(6-14)	MI	SCI.K.S.RS.00.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Engine Terms (23-24)	MI	SCI.K.S.IA.00.1 3	Communicate and present findings of observations.
Shape Matching (25)	MI	SCI.K.S.RS.00.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Measurement Worksheet 26-32)	MI	SCI.K.S.IP.00.15	Make accurate measurements with appropriate (non-standard) units for the measurement tool.
Johnny's Airport Adventure			
2007 Science			
Grade Level and High School Content Expectations			
Michigan Science			
Grade 1			
Activity/Lesson	State	Standards	
Role-Play(6-14)	MI	SCI.1.S.RS.01.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Storyboard Airport Terms (15-16)	MI	SCI.1.S.RS.01.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Measurement Worksheet 26-32)	MI	SCI.1.S.IP.01.15	Make accurate measurements with appropriate (non-standard) units for the measurement tool.
Johnny's Airport Adventure			
2007 Science			
Grade Level and High School Content Expectations			
Michigan Science			
Grade 2			
Activity/Lesson	State	Standards	
Role-Play(6-14)	MI	SCI.2.S.RS.02.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Storyboard Airport Terms (15-16)	MI	SCI.2.S.RS.02.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Labeling Worksheet (17-22)	MI	SCI.2.S.RS.02.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Shape Matching (25)	MI	SCI.2.S.RS.02.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Measurement Worksheet 26-32)	MI	SCI.2.S.IP.02.15	Make accurate measurements with appropriate units (meter, centimeter) for the measurement tool.

Johnny's Airport Adventure			
2007 Science			
Grade Level and High School Content Expectations			
Michigan Science			
Grade 3			
Activity/Lesson	State	Standards	
Role-Play(6-14)	MI	SCI.3.S.RS.03.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Storyboard Airport Terms (15-16)	MI	SCI.3.S.RS.03.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Labeling Worksheet (17-22)	MI	SCI.3.S.RS.03.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Shape Matching (25)	MI	SCI.3.S.RS.03.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Measurement Worksheet 26-32)	MI	SCI.3.S.IP.03.14	Manipulate simple tools that aid observation and data collection (for example: hand lens, balance, ruler, meter stick, measuring cup, thermometer, spring scale, stop watch/timer).
2007 Science			
Grade Level and High School Content Expectations			
Michigan Science			
Grade 4			
Activity/Lesson	State	Standards	
Role-Play(6-14)	MI	SCI.4.S.RS.04.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Storyboard Airport Terms (15-16)	MI	SCI.4.S.RS.04.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Labeling Worksheet (17-22)	MI	SCI.4.S.RS.04.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Shape Matching (25)	MI	SCI.4.S.RS.04.1 1	Demonstrate scientific concepts through various illustrations, performances, models, exhibits, and activities.
Measurement Worksheet 26-32)	MI	SCI.4.S.IP.04.14	Manipulate simple tools that aid observation and data collection (for example: hand lens, balance, ruler, meter stick, measuring cup, thermometer, spring scale, stop watch/timer, graduated cylinder/beaker).