








Physical Science Lesson 1
Matter (Grade K)
Instruction 1-1
Physical Properties
Worksheet 2

Name: _____

Date: _____

Sink or Float?

Object	Guess (Circle one)	Results
Keys 	sink float	sink float
Apple 	sink float	sink float
Stick 	sink float	sink float
Coin 	sink float	sink float
Tennis ball 	sink float	sink float



Physical Science Lesson 1
Matter (Grade K)
Instruction 1-1
Physical Properties
Worksheet 2

Name: _____

Date: _____

Why do you think things float? (Circle one)

- a. they are light
- b. they contain air
- c. they are small.








Physical Science Lesson 1
Matter (Grade K)
Instruction 1-1
Physical Properties
Worksheet 2

Name: _____

Date: _____

Sink or Float?
Answer Key

Object	Guess (Circle one)	Results
Keys 	sink float	sink float
Apple 	sink float	sink float
Stick 	sink float	sink float
Coin 	sink float	sink float
Tennis ball 	sink float	sink float



Physical Science Lesson 1
Matter (Grade K)
Instruction 1-1
Physical Properties
Worksheet 2

Name: _____

Date: _____

Why do you think things float? (Circle one)

- a. they are light
- b. they contain air
- c. they are small.