

Name: _____

Period: _____

HW1:1 Lab Safety and Procedures
Mr. Murray, IPC
science.fearthepenguin.net

Assigned: Tues., 8/15/06
Due: Mon., 8/17/06

1. What is already on the board when you come into Mr. Murray's Class?
 2. Why do you need to write it down?
 3. Why are closed-toed shoes required in the lab?
 4. Where is the class fire extinguisher?
 5. What would you wear to protect your skin and body from chemical spills?
 6. What do you do if glass breaks in the classroom?
 7. Where do you look for detailed safety information on a particular chemicals?
 8. Which is more dangerous?
Chemical A: Health 2
Chemical B: Health 4
 9. If you get vinegar in your eyes, should you rub them or wash them?
 10. Where on the MSDS would you find information if you spill on your skin?
- (Turn over the page)

Name: _____

Period: _____

HW1:1 Lab Safety and Procedures
Mr. Murray, IPC
science.fearthepenguin.net

Assigned: Tues., 8/15/06
Due: Mon., 8/17/06

1. What is already on the board when you come into Mr. Murray's Class?
 2. Why do you need to write it down?
 3. Why are closed-toed shoes required in the lab?
 4. Where is the class fire extinguisher?
 5. What would you wear to protect your skin and body from chemical spills?
 6. What do you do if glass breaks in the classroom?
 7. Where do you look for detailed safety information on a particular chemicals?
 8. Which is more dangerous?
Chemical A: Health 2
Chemical B: Health 4
 9. If you get vinegar in your eyes, should you rub them or wash them?
 10. Where on the MSDS would you find information if you spill on your skin?
- (Turn over the page)

Name: _____

Period: _____

HW1:1 Lab Safety and Procedures
Mr. Murray, IPC
science.fearthepenguin.net

Assigned: Tues., 8/15/06
Due: Mon., 8/17/06

1. What is already on the board when you come into Mr. Murray's Class?
 2. Why do you need to write it down?
 3. Why are closed-toed shoes required in the lab?
 4. Where is the class fire extinguisher?
 5. What would you wear to protect your skin and body from chemical spills?
 6. What do you do if glass breaks in the classroom?
 7. Where do you look for detailed safety information on a particular chemicals?
 8. Which is more dangerous?
Chemical A: Health 2
Chemical B: Health 4
 9. If you get vinegar in your eyes, should you rub them or wash them?
 10. Where on the MSDS would you find information if you spill on your skin?
- (Turn over the page)

Name: _____

Period: _____

11. What kind of symbiosis?

A) A barnacle (kind of shell fish) living on a whale's chin. Good for the barnacle; the whale is neither helped nor hurt.

Answer: _____

B) A fox eating a mouse.

Answer: _____

12. Return your signed Lab Safety Contracts.

Name: _____

Period: _____

11. What kind of symbiosis?

A) A barnacle (kind of shell fish) living on a whale's chin. Good for the barnacle; the whale is neither helped nor hurt.

Answer: _____

B) A fox eating a mouse.

Answer: _____

12. Return your signed Lab Safety Contracts.

Name: _____

Period: _____

11. What kind of symbiosis?

A) A barnacle (kind of shell fish) living on a whale's chin. Good for the barnacle; the whale is neither helped nor hurt.

Answer: _____

B) A fox eating a mouse.

Answer: _____

12. Return your signed Lab Safety Contracts.