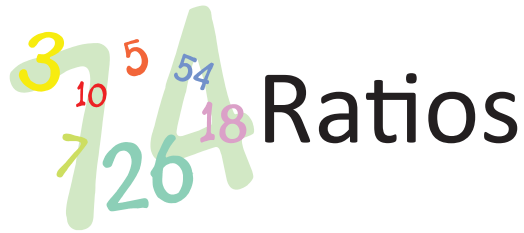


Name: \_\_\_\_\_

Date: \_\_\_\_\_



Answer the questions below by writing the ratios for each one.

1. There are four pears and six peaches. What is the ratio of pears to peaches?

\_\_\_\_\_

2. The class has fourteen boys and twelve girls. What is the ratio of girls to boys?

\_\_\_\_\_

3. There is one soda bottle left and twenty water bottles left. What is the ratio of soda to water bottles?

\_\_\_\_\_

4. James has two dogs and four fish. What is the ratio of fish to dogs?

\_\_\_\_\_

5. Alison has three brothers and one sister. What is the ratio of sisters to brothers?

\_\_\_\_\_

6. Frank and Marsha have one car and two motorcycles. What is the ratio of cars to motorcycles?

\_\_\_\_\_

7. Candice has \$27 and Chris has \$200. What is the ratio of Chris's to Candice's money?

\_\_\_\_\_