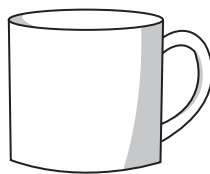


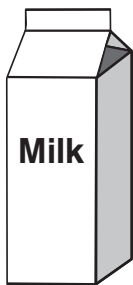
# Comparing, Ordering, and Measuring Capacity

Circle the container that holds the most. Put an X on the container that holds the least.

1.



2.



3.



4.



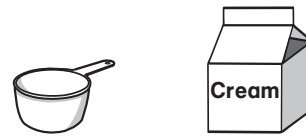
# Measuring in Cups, Pints, Quarts, and Gallons

Write  $>$ ,  $<$ , or  $=$ .

1. 1 gallon  1 cup



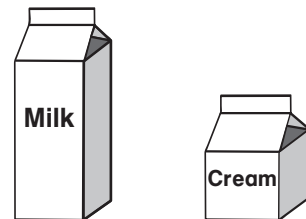
2. 1 cup  1 pint



3. 1 gallon  1 quart



4. 1 quart  1 pint



5. 2 pints  1 quart

6. 1 cup  1 quart

7. 1 quart  1 pint

8. 3 cups  1 pint

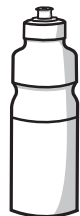
9. 1 gallon  1 pint

10. 4 cups  1 quart

# Measuring in Milliliters and Liters

Which is the correct measure?

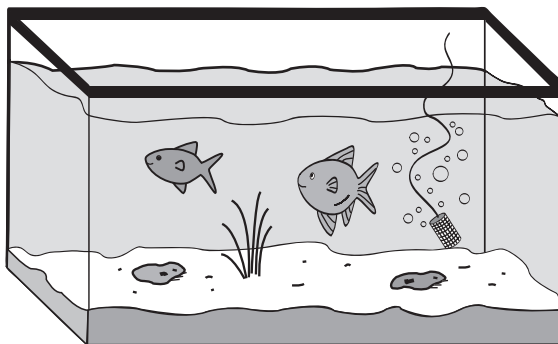
1.



1 milliliter

1 liter

2.



15 milliliters

15 liters

3.



200 milliliters

200 liters

4.



5 milliliters

5 liters

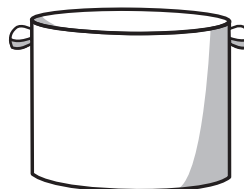
5.



100 milliliters

100 liters

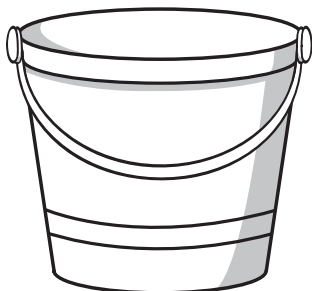
6.



3 milliliters

3 liters

7.



8 milliliters

8 liters

8.



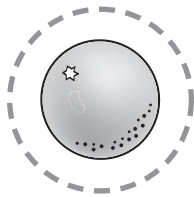
2 milliliters

2 liters

# Comparing and Measuring Weight

Which object is heavier in each pair?

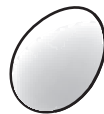
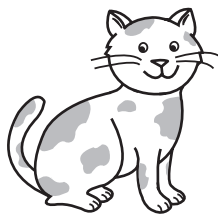
1.



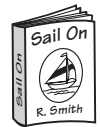
2.



3.

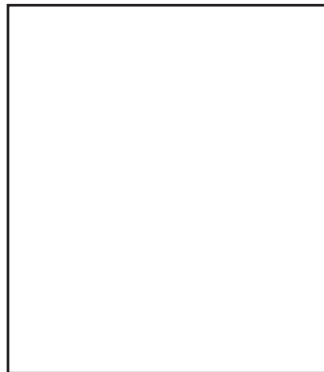
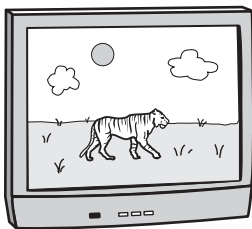


4.

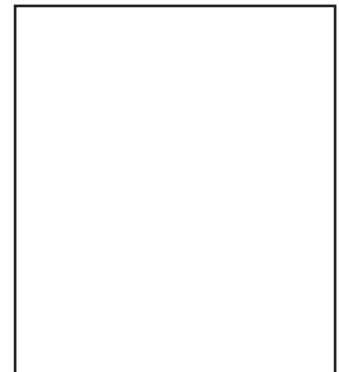
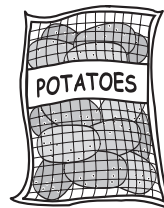


Draw something lighter than each object.

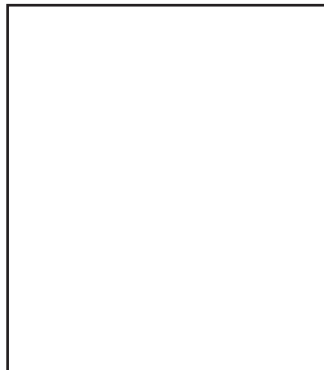
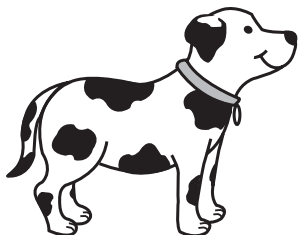
5.



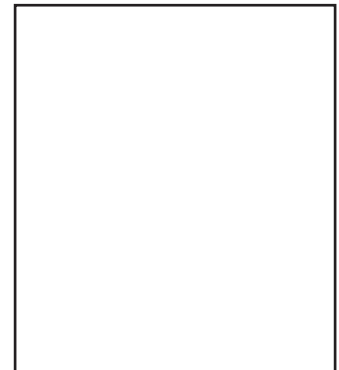
6.



7.



8.



# Measuring in Grams and Kilograms

Which is the correct measure?

1.



1 gram

1 kilogram

2.



1 gram

1 kilogram

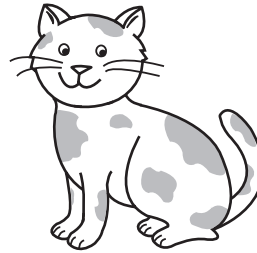
3.



200 grams

200 kilograms

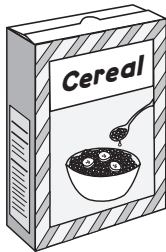
4.



5 grams

5 kilograms

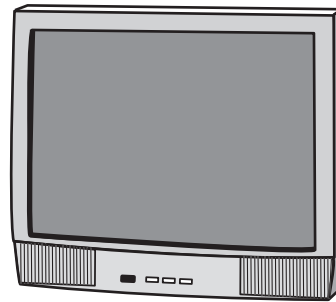
5.



300 grams

300 kilograms

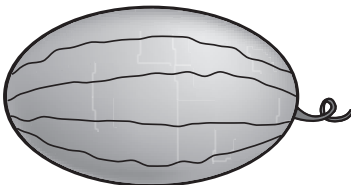
6.



20 grams

20 kilograms

7.



3 grams

3 kilograms

8.



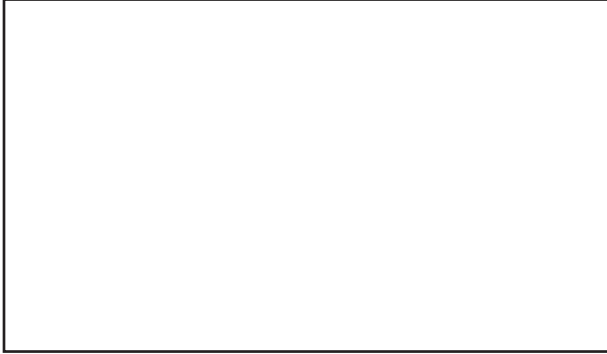
5 grams

5 kilograms

# Measuring in Ounces, Pounds, and Tons

Draw something you could measure in each unit.

1. Grams



2. Ounces



3. Kilograms



4. Pounds

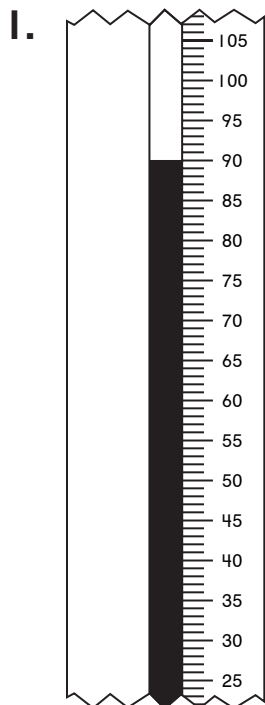


5. Tons

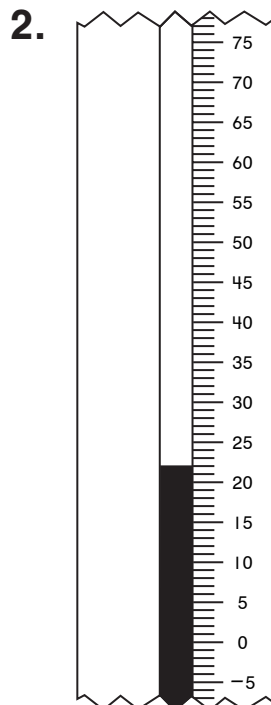


# Measuring Temperature

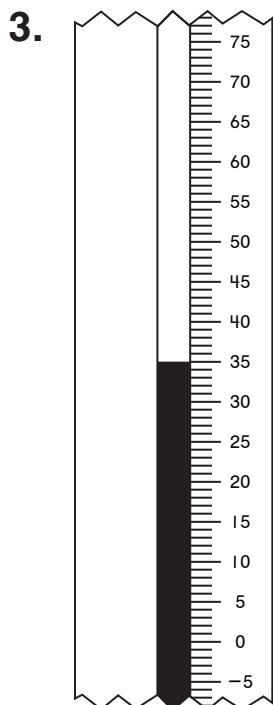
Write each temperature.



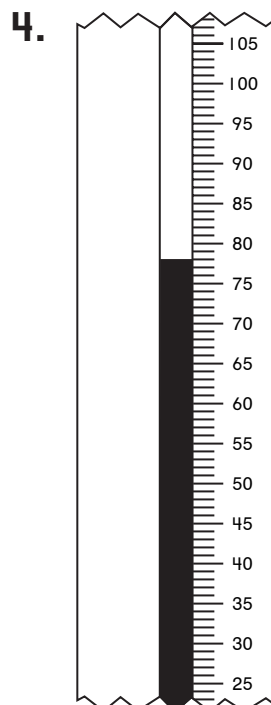
\_\_\_\_\_ °F



\_\_\_\_\_ °F



\_\_\_\_\_ °F



\_\_\_\_\_ °F