

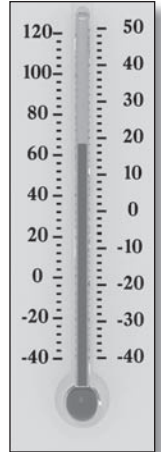
NAME: _____



Task Sheet 5

5) A thermometer is a handy tool. It can be used to measure temperature.

For this activity, you will need a thermometer that can be placed into water. You will also need a small cup of water. It should be cool enough to drink, but not too cold. Also, you will need a small cup of beverage (juice, water, or a soft drink) from a refrigerator. Make sure to have an adult help you.



a) Look at the two cups. With the help of an adult, carefully touch them. Then, think about what you know about temperature. What temperature, in Fahrenheit, do you think each cup will be?

Cup from refrigerator _____ Cup from faucet _____

b) Use a thermometer. Find the temperature, in Fahrenheit, for each cup.

Cup from refrigerator _____ Cup from faucet _____

c) With the help of an adult, put the cups in your freezer. Keep them inside for five minutes. Then, find the temperature for each cup.

Cup from refrigerator _____ Cup from faucet _____



3a) Circle the item that weighs more in each pair.



flower



bowling ball



large dog



duck



tree



bird



bench



garden hose



leaf



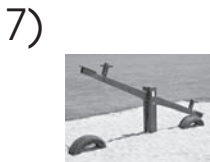
squirrel



nest



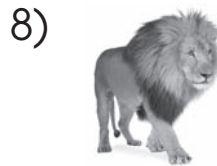
sheep



teeter totter



rose



lion



basketball



school bus



tricycle



baseball hat



wheelbarrow



Choose three items listed above. With the help of an adult, use a computer or the Internet to find the approximate weight of each item.



10a) Draw the hands on each clock below to show the time given.

Ex:



1:00 o'clock

1)



6:00 o'clock

2)



9:00 o'clock

3)



12:00 o'clock

4)



10:30 o'clock

5)



6:30 o'clock

6)



4:20 o'clock

7)



11:40 o'clock

8)



11:45 o'clock

9)



4:15 o'clock