1. Fill in the blanks with the appropriate word, then circle *atsui* or *samui* according to the
   temperature of the following cities.

| Location | Weather | Temp. | Hot or cold? |
|---|---|---|---|
| Atlanta: | **kumori** | 37 °F | |
| Hawaii: | **hare** | 85 °F | |
| Boston: | **yuki** | 18 °F | [ atsui / (samui) ] |
| St. Louis: | **ame** | 33 °F | [ atsui / (samui) ] |
| Miami: | 90 °F | | [ (atsui) / samui ] |
| Phoenix: | | 99 °F | [ (atsui) / samui ] |

2. Japanese measure the temperature using the _____**Celcius**_____ scale, not the
   Fahrenheit scale.

3. Convert the following Celsius temperatures into Fahrenheit.

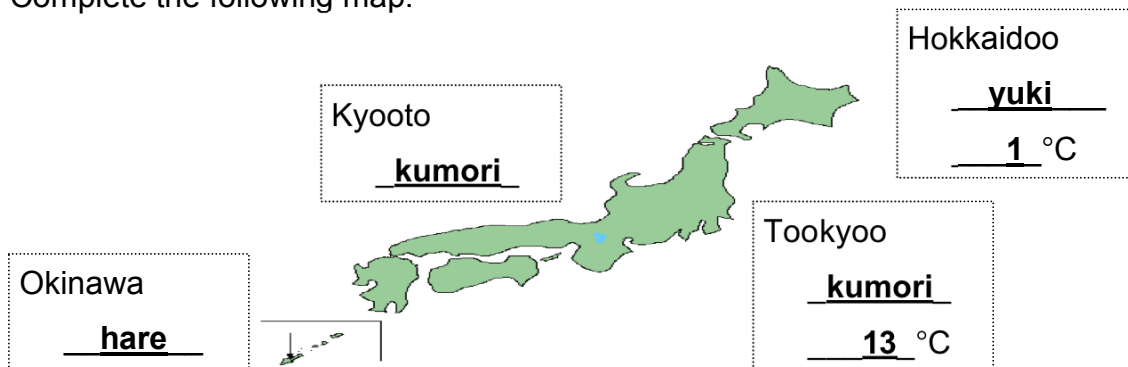   (degrees Celsius X 1.8 + 32 = degrees Fahrenheit)

   Hokkaidoo (5 °C)   →   ____**41**____ °F

   Okinawa (30 °C)   →   ____**86**____ °F

4. Change the following *i*-adjectives into their negative forms.

   samui →   _____**samukunai**_____          atarashii →   _____**atarashikunai**_____

   oishii   →   _____**oishikunai**_____          atsui   →   _____**atsukunai**_____

5. Complete the following map.

   Hokkaidoo
   ____**yuki**____
   __**1**_ °C

   Kyooto
   _**kumori**_

   Tookyoo
   _**kumori**_
   __**13**_ °C

   Okinawa
   ____**hare**____

6. Write the *roomaji* reading for the following *katakana*.

   ヌ   ニ   ン   ナ   ノ   ノースダコタ   テネシー
   ( nu )  ( ni )  ( n )  ( na )  ( no )  (   **noosu dakota**   )  (   **teneshii**   )

7. Change the following adjectives into their negative forms.
   (ex.)   atsui kunai          (ex.)   shizuka ja nai
   ooki i **kunai**          kantan  **ja nai**
   haya i **kunai**