

Pseudo Code for Weather Class

```
public class weather{
    //will get temperature from external local weather sites from a URL and making sure that
    //the wanted location and time is initialized and declared so that it will always show the
    //needed temperature correctly.
    int temperature;

    public void getTemp(){
        return temperature; //will return temperature when called.
    }

    public void setTemp(int t){
        temperature = t; //sets the temperature from website (int t) to int temperature.
    }

    public void condition(){
        getTemp(); //calls getTemp() to get the current temperature.
        if (temperature > 68) {
            system.out.println( "Warm Forecast");
            //if the weather is over 68 degrees it's warm and nothing to worry about.
        }

        else() {
            system.out.println( "Cold Forecast, be cautious");
            //else, its cold and it might cause he bluffs to become unstable, especially if it rains.
        }
    }
}
```