

weather-design

Mikel Adams | February 9, 2020

Temperature
morningTemp:double middayTemp:double unit:String mornTemp:Measurement midTemp:Measurement
Temperature(Rain rain, WInd win); cloudAffects(Clouds clouds); toString();

Clouds
level:String
Clouds(); toString();

Rain
amount:double unit:String type:String rain:Measurement
Rain(); tempAffects(Temperature temp); toString();

Wind
speed:double unit:String direction:String wind:Measurement
Wind(); toString();

Measurement
value:double unit:String
Measurement(); cToF(); cToI(); kToM(); toString();