

public (unrent (anditionalisplace (Waster Data waster Data);
this. weather Data = weather Data
weather Data. they stor (this);
3. · update for parameter, update with parameters private flat presure; o update values are - uses getten to get values hince can be called multipletimes public Weather Detail) { bound to registers using weather bate agreed parameter Observers = new Arraylist <Observer 7 (5), public void display & public void negister above (above 0) { showers, add (6) e add observer to list pater with appealed () {

pair temperature = weather Dato get temperature = weather Dato get temperature = get temperatu public void rumon Obsover (Obsover O) Observers, remove (O); « remove obs from hot public void notify Obsover() { for (Obsorver to : observers) observer, update (temp, procone, builty), -> observers, update() ase of coding to interface and not implimentation

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3 and not impliminately

public void measurement (hough () {

notify Clearrier();

3

public void set Measurements (feat timp, feat hunidity, featpressure) {

this. timp = long

this. temp = long

this. numerally

his pressure = preduce

manuscraft Compd();

3
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