

Giving 2 dimensions array of temperature of 12 months

1	4	5	6
:			
:			
:			
:			
:			
:			
:			
:			
2	7	19	21

 \rightarrow Aug

find which month have max highest temperature and calculate avg

7. Giving 2 classes. 1 already defined, other one need to be doing from scratch, but need to implement ArrayList

8. Giving classes, you have to construct class base on the instruction in paper. Create some method like add student but from String

{ 1234; Name; 123 }

Have to break down the string to get variable to add to the function

Also you have to create an exception to avoid some situation mentioned in question

