

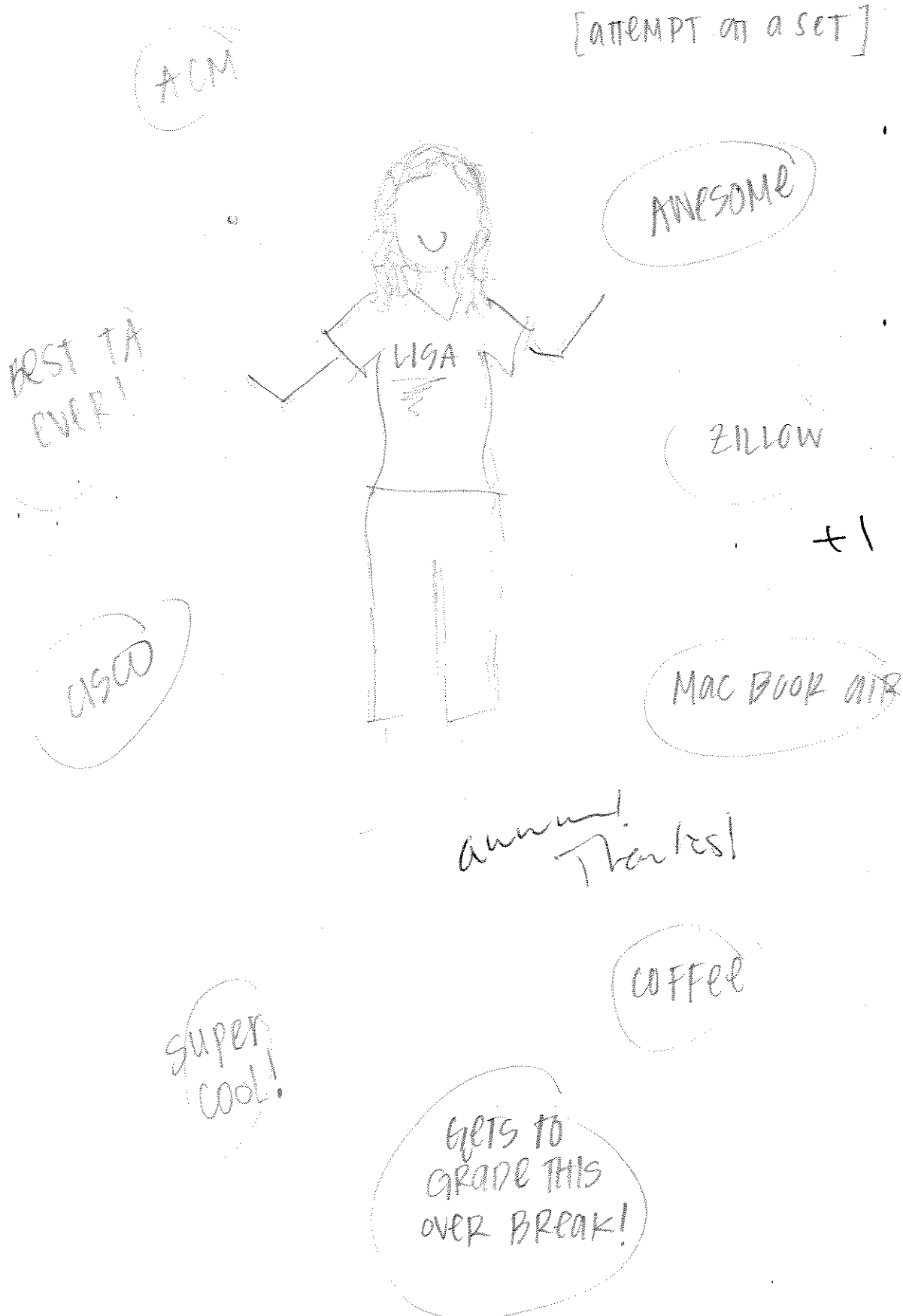
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a Stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



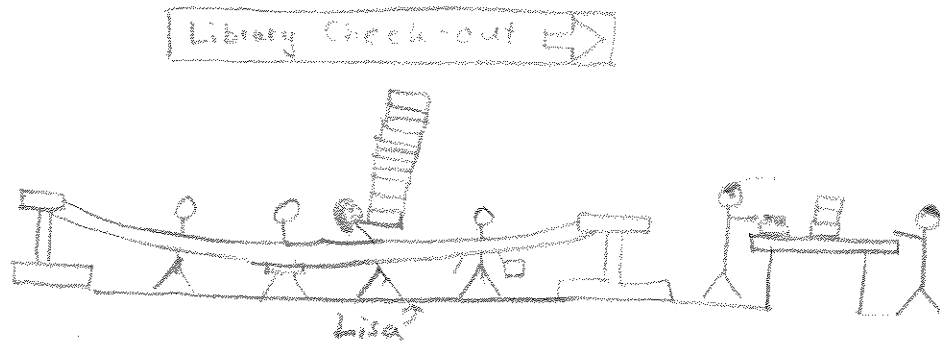
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



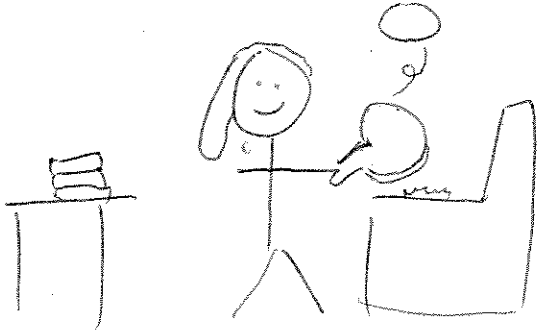
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a Stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



Lisa cooking a stack
of pancakes

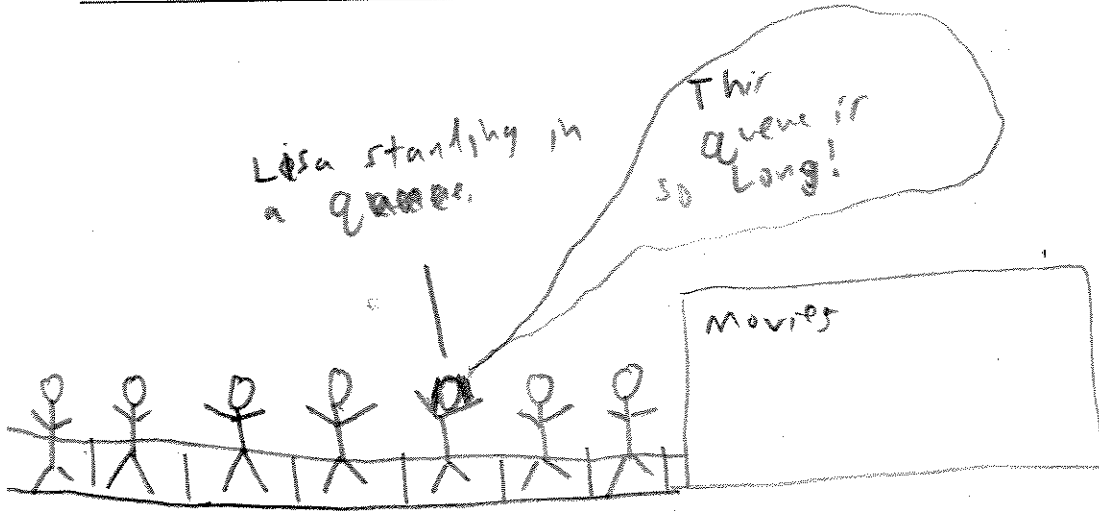
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



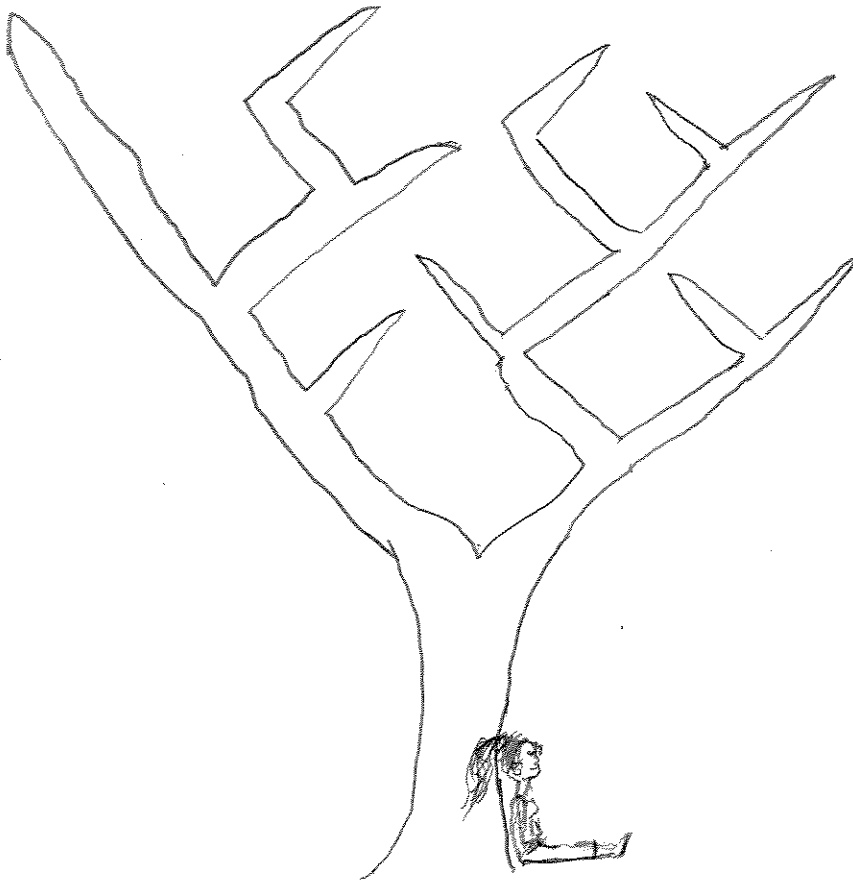
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



Lisa Fiedler & her binary tree.

+1

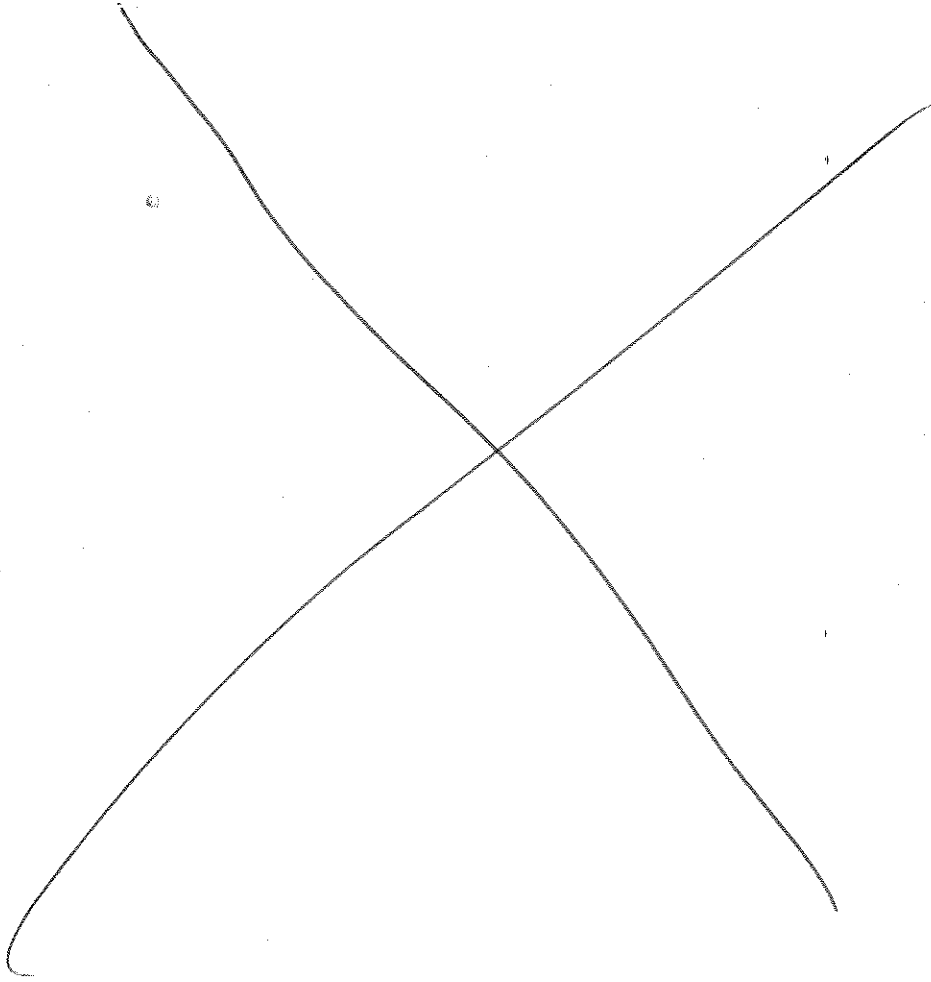
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a Stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



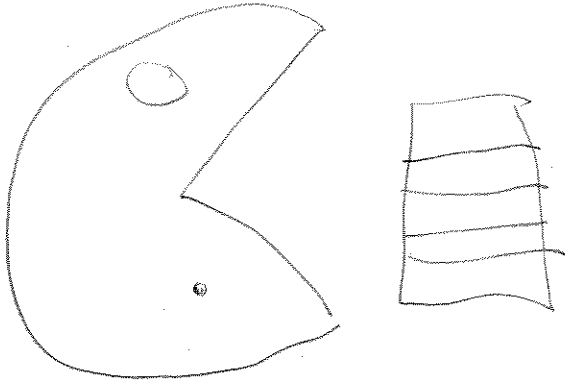
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a Stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)

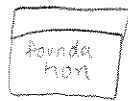
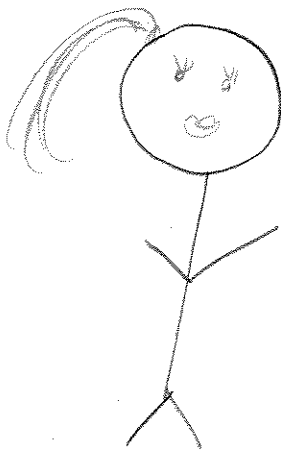


Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.
For example, you could draw a picture of the TA eating a stack of pancakes.
Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)

Lisa ♡ applying makeup in order! (queue)



sparkly
eye
shadow ♡

yay! Lisa is PRETTY!

Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a Stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)

Lisa Fiedler



← Grading the Stack
of CSE 143 finals.

Aw.

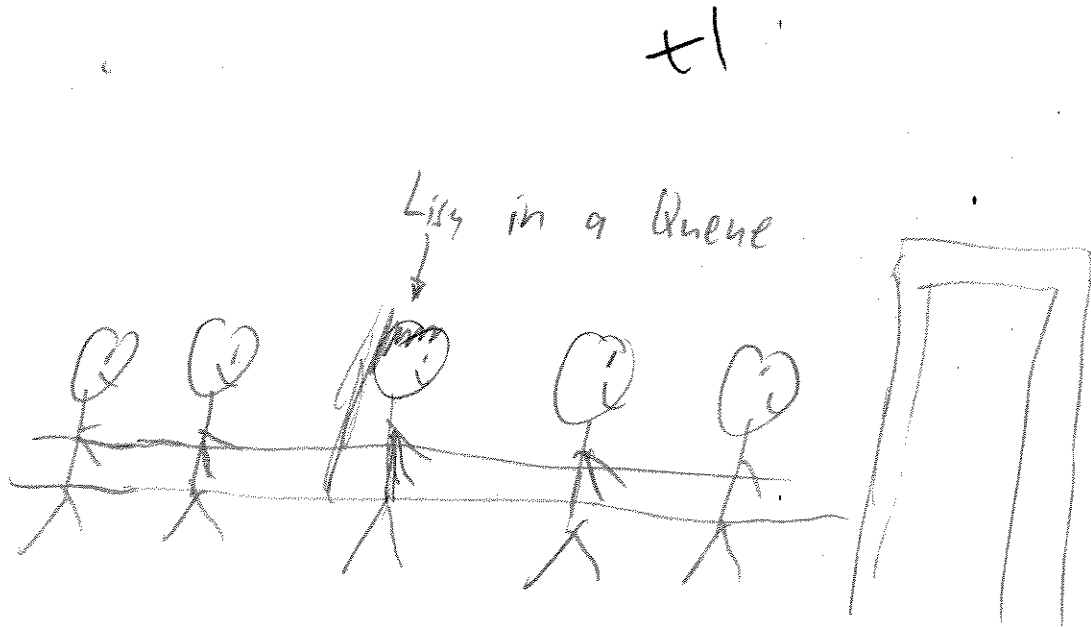
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



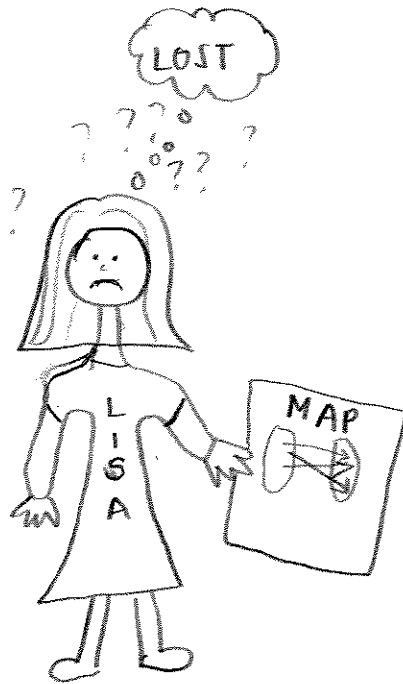
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a Stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



Thanks,
Lisa

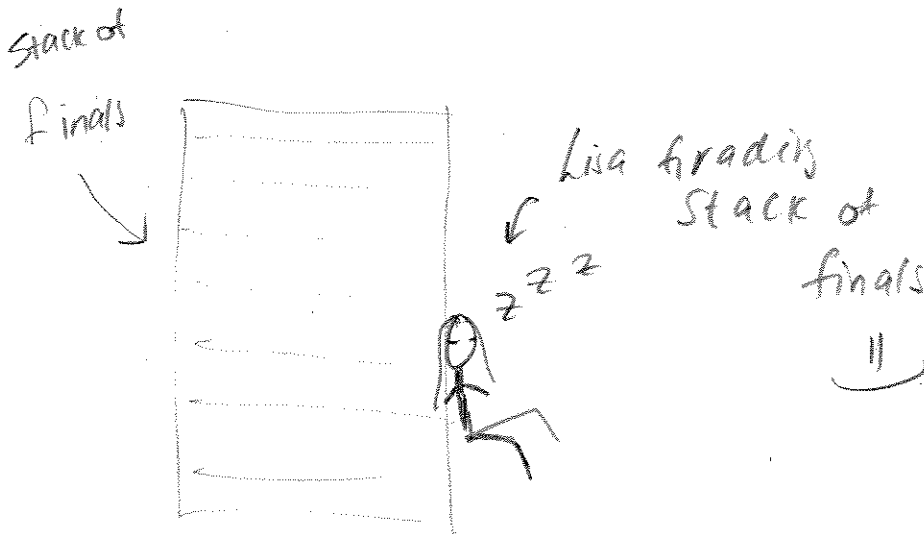
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a Stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



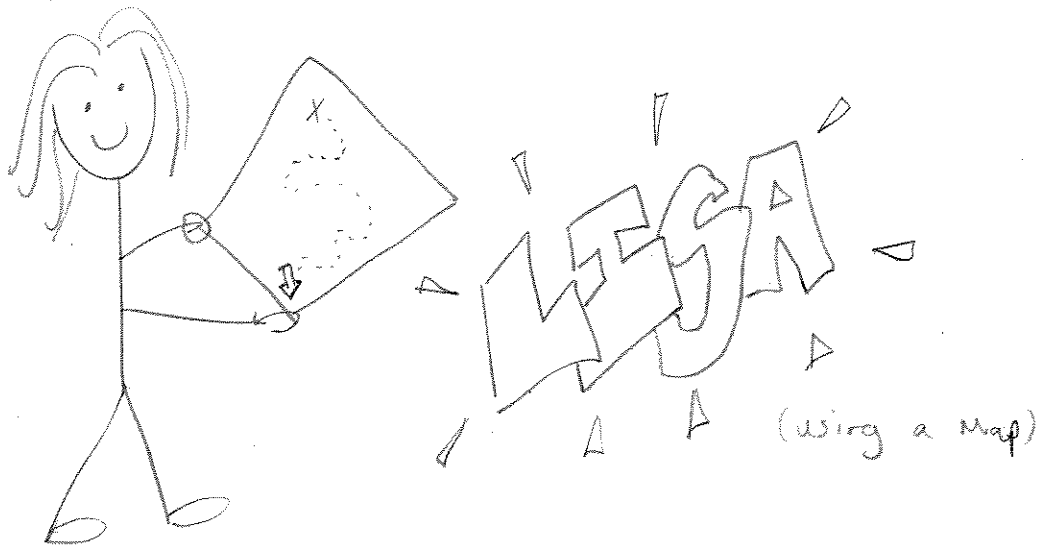
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a Stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



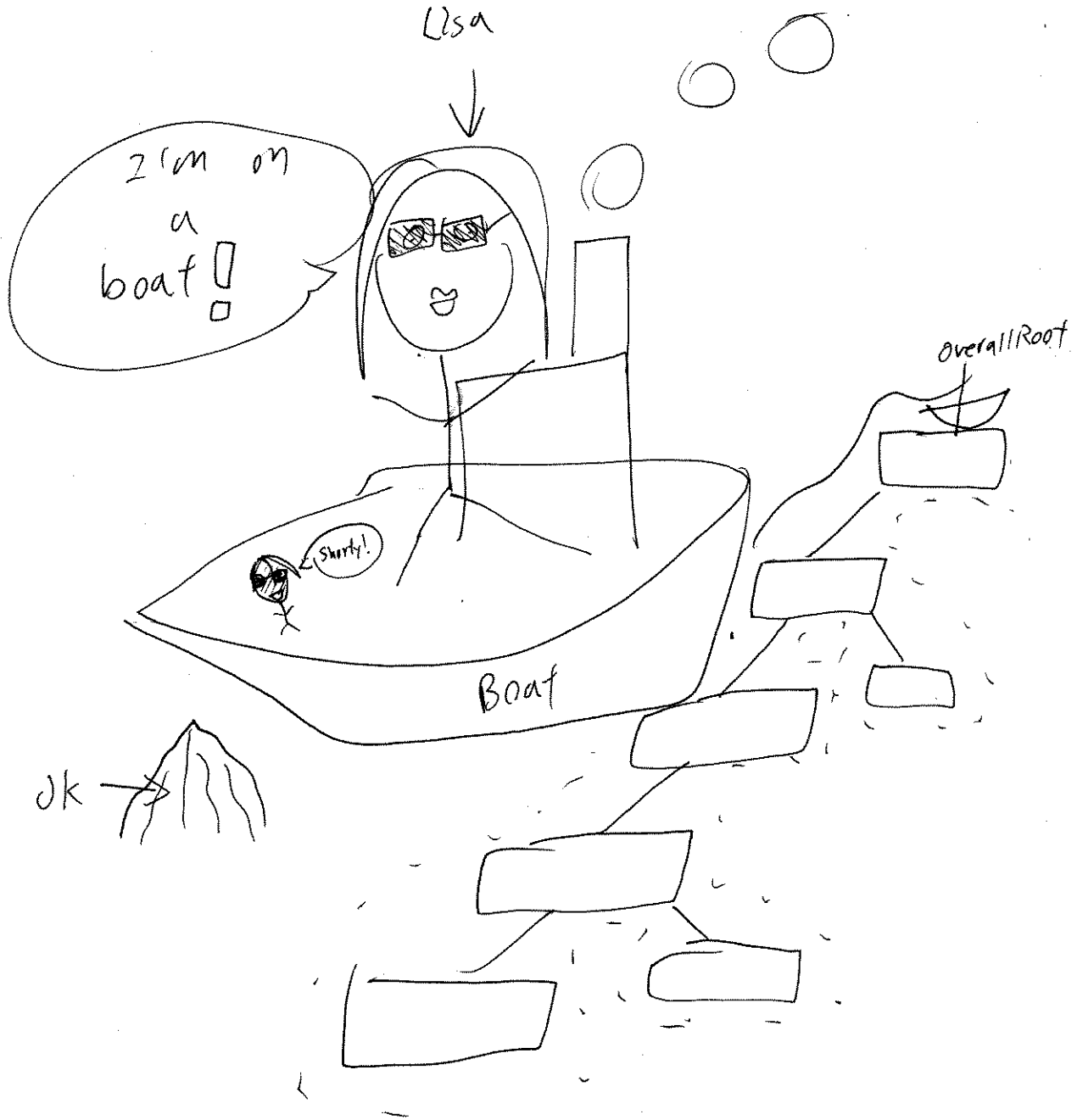
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



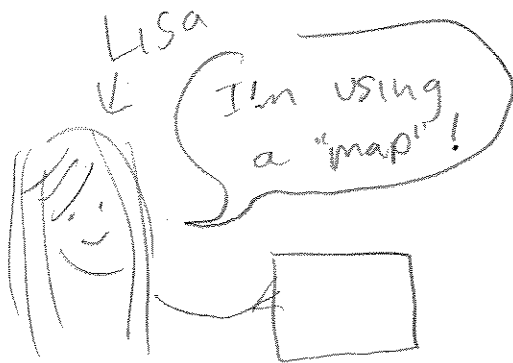
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



+1

Extra Credit

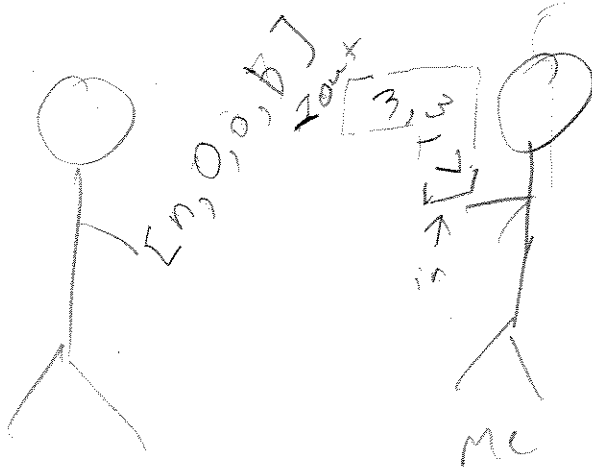
Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a Stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)

Luca Fedler



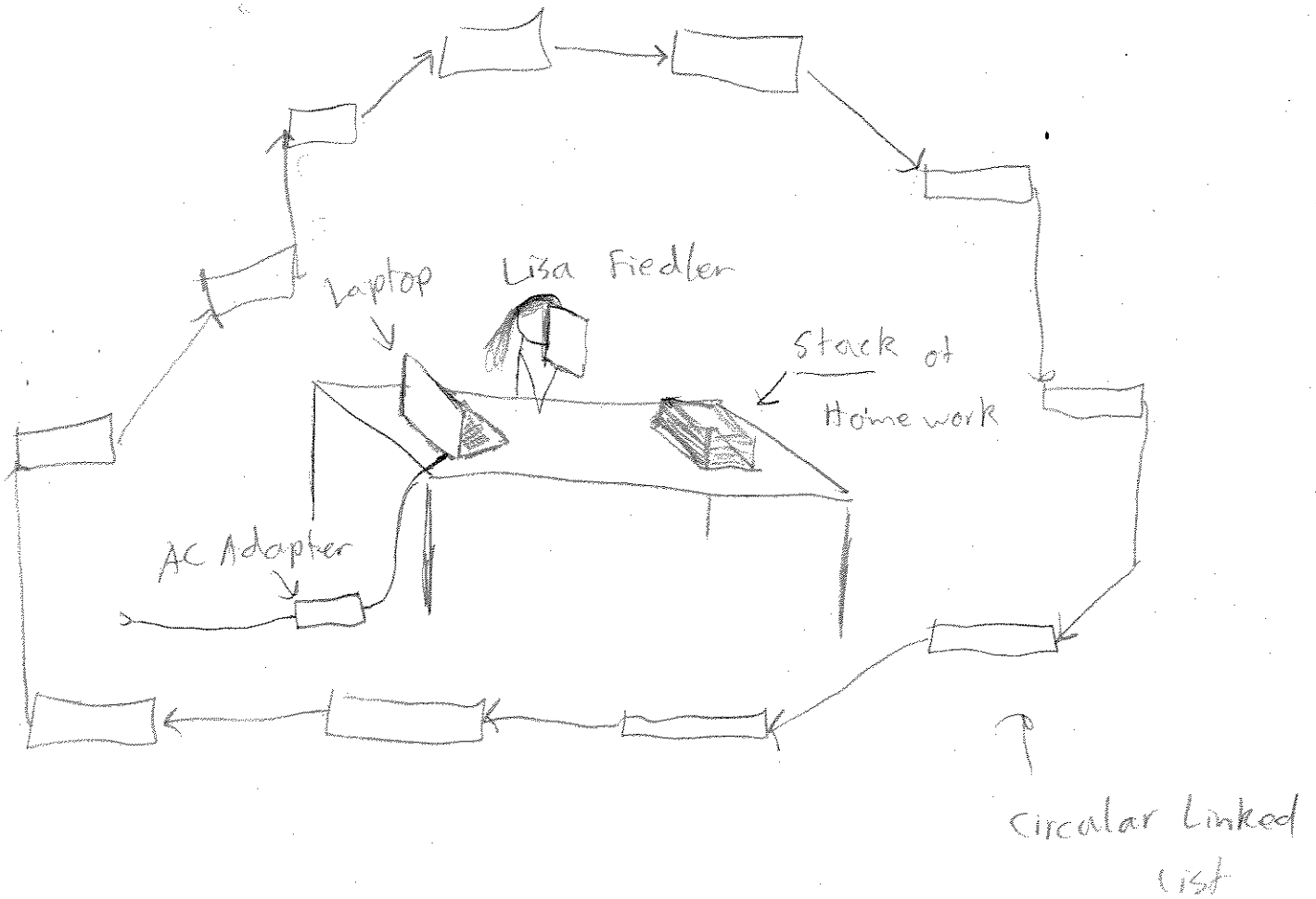
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a Stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



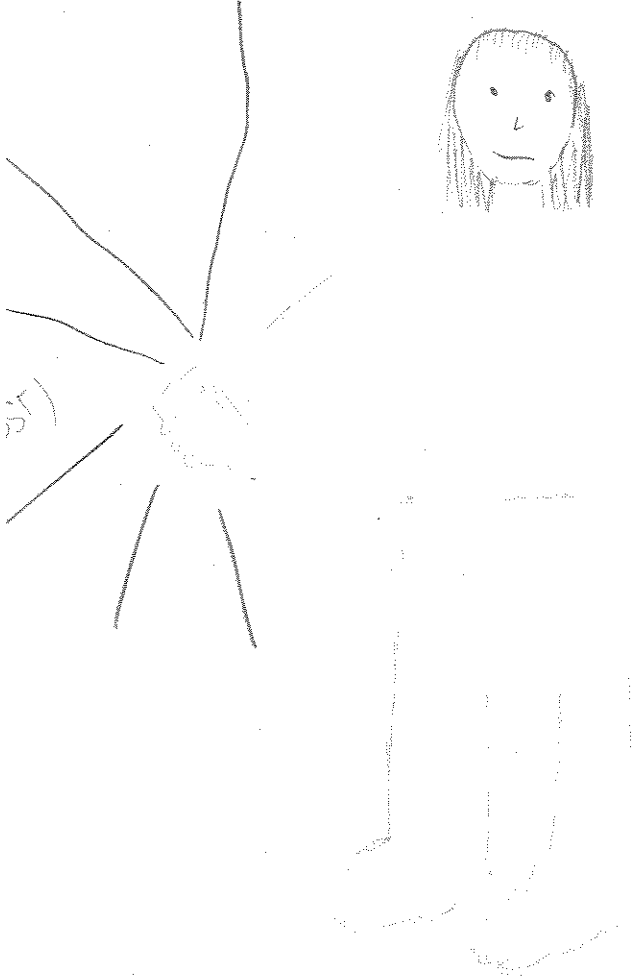
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



LISA

(and)

71

Extra Credit

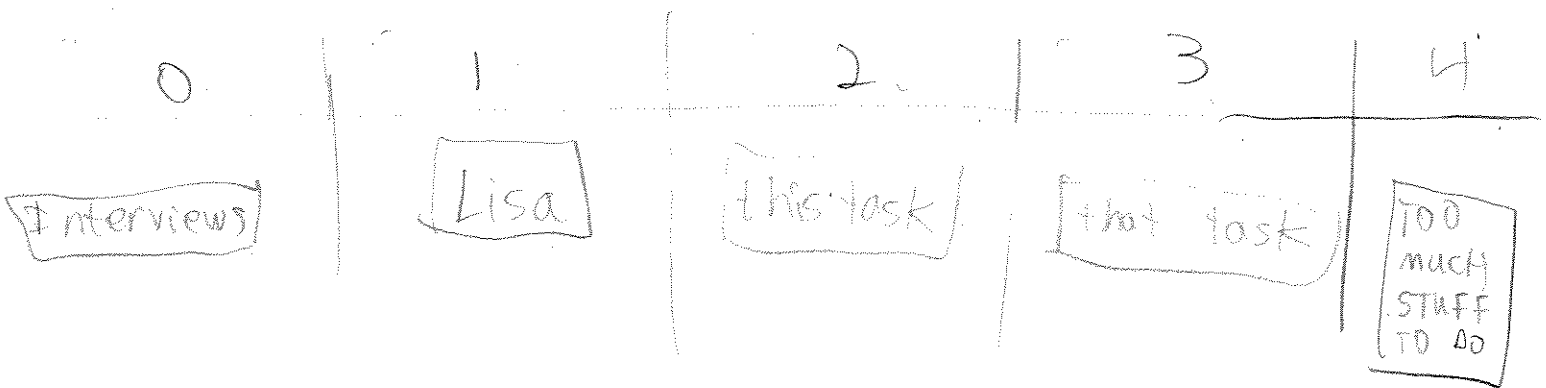
Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)

`Set<stuffToDo> Lisa Fiedler = new HashSet<stuffToDo>();`



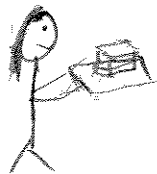
Extra Credit

Draw a picture of your TA using a data structure in his/her everyday life.

For example, you could draw a picture of the TA eating a Stack of pancakes.

Make sure to put the TA's name somewhere in the picture so we know who it is.

(This is not an art class, so any drawing that appears to reflect more than a few moments' effort will get the point.)



Lisa w/ stack of trays

x 1