

### X. Extra Credit (+1 point)

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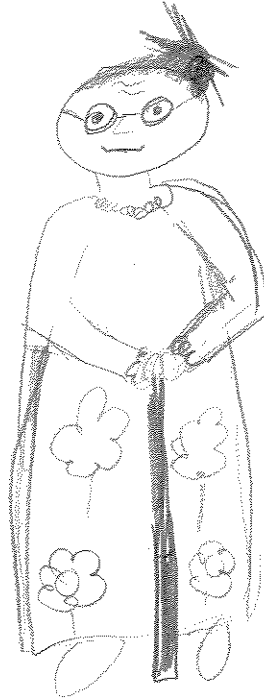
(Mac) mmm... Apples.

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IE users:



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Mac User



SAPTARSHI  
BHATTACHARYA

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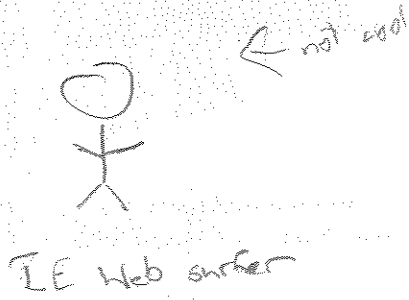
← Hi, I'm a macbook user. I take my ~~laptop~~ everywhere, but I don't call it a laptop, I call it a macbook, because it is different than everyone else's PCs. I take out my "macbook" everywhere and am pretty distractingly with it, always acting like I have important papers and work to get done, cause I like to ~~be~~ be noticed.

A/

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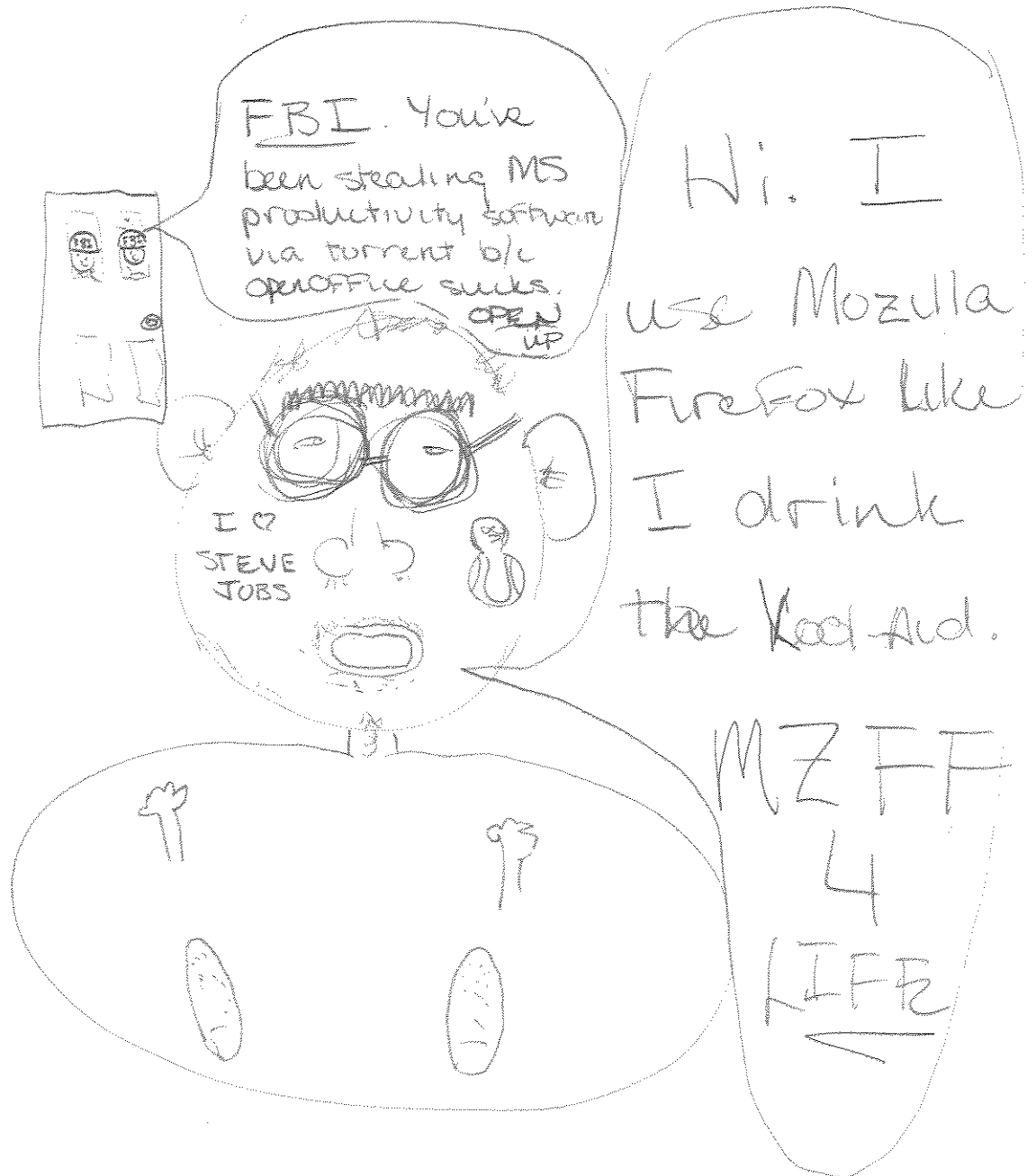
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"IE web surfer"

(PC guy from the Mac commercials if you can't see the resemblance)

+1

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only babies use IE7

H1

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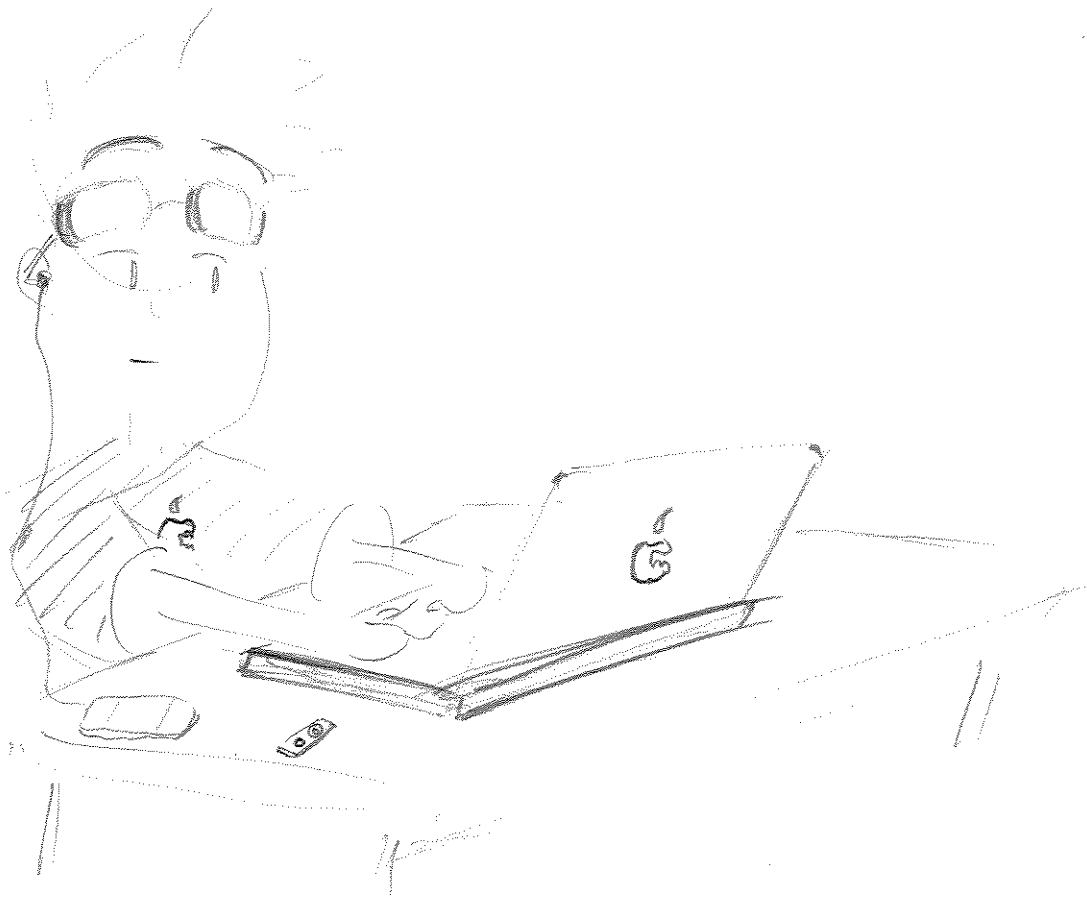


I think you know.

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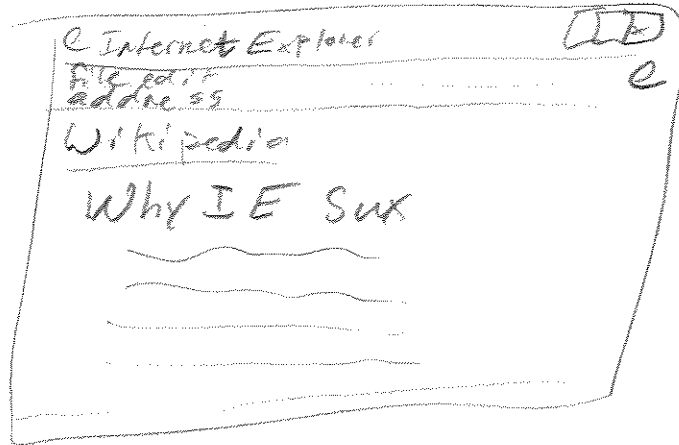


Mac user

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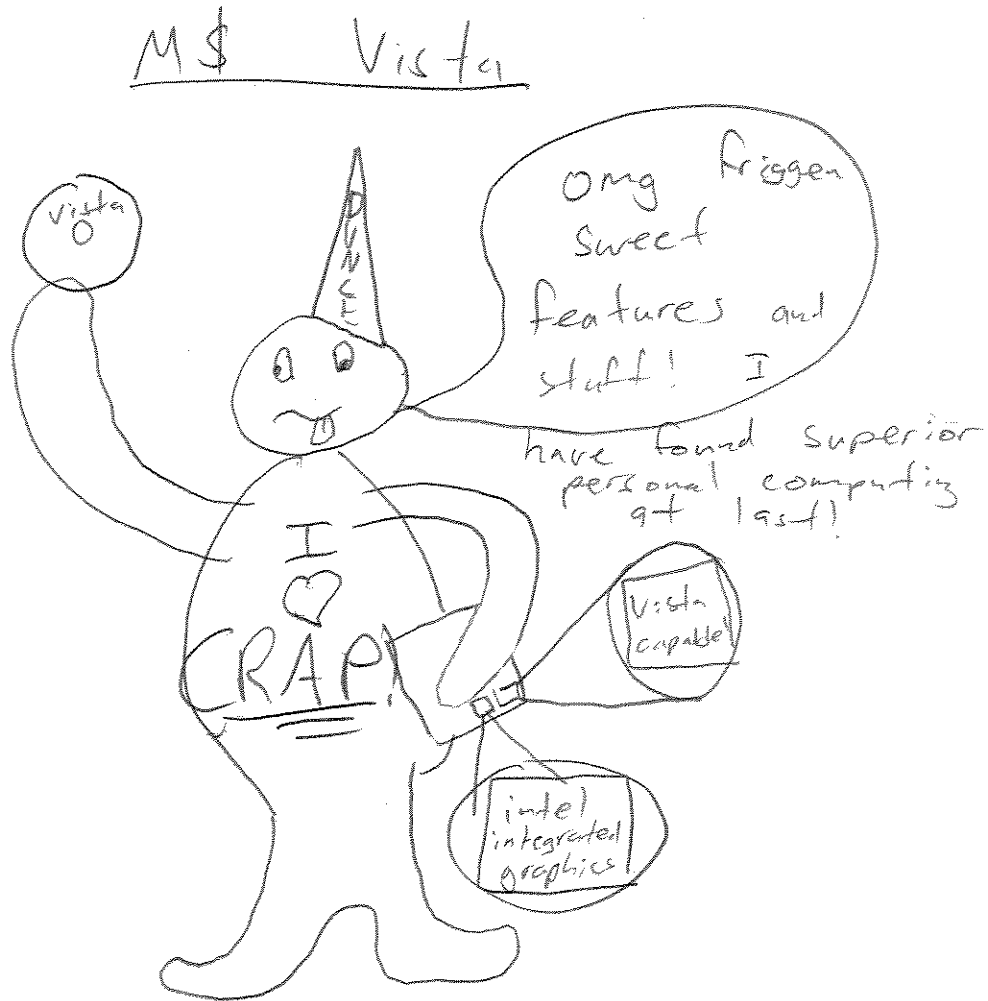


IE 6

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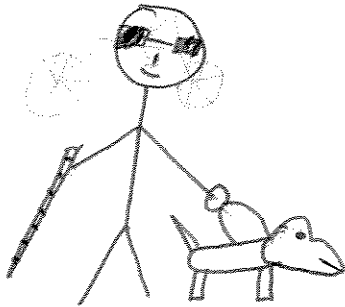


"A fool and his money are soon parted." #/

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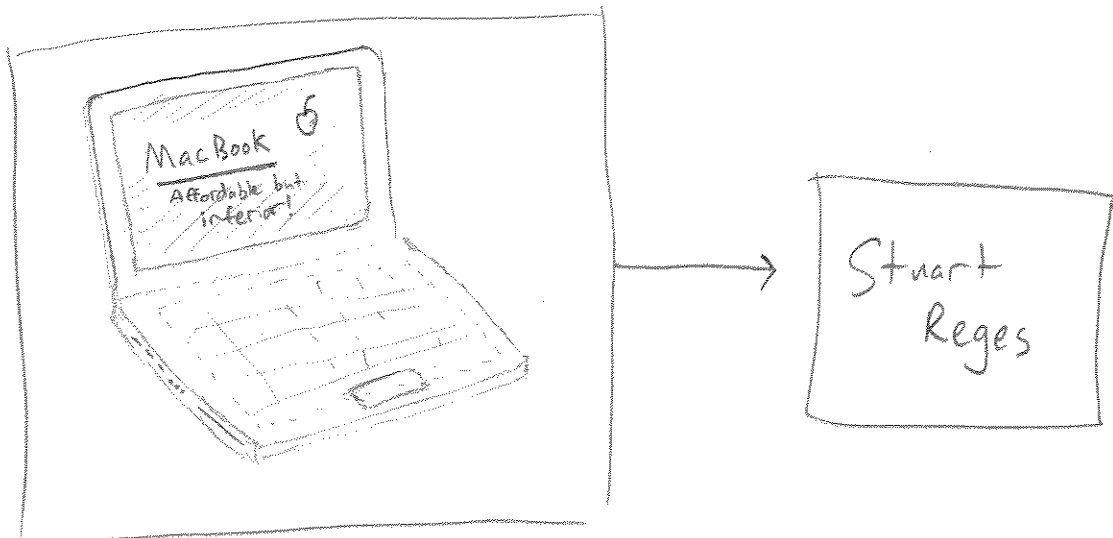
Typical Screen Reader User

sl

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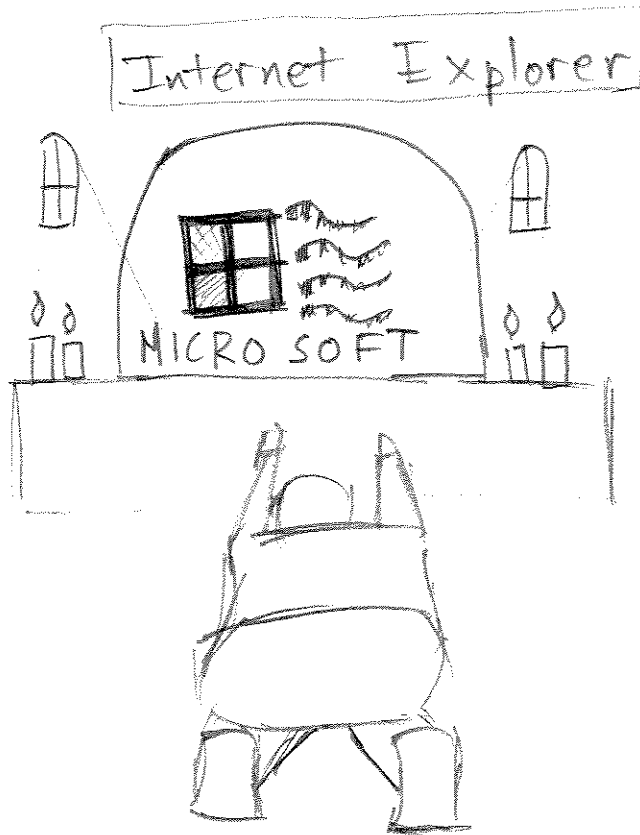




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Apple man the Mac user



The worm of  
← DOOM!

+1

credit (+1 point)

not really, but its kind of like the internet

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also isn't typical

# match.com

this is Marty btw

Looking for a fine computer geek who likes DVORAK, Bottles of Galactica and men who wear long sleeved thermal fees all year long. Must have a compatible OS.

Oh no, the purple cow picture made it on slashdot! Why!

Aww man, how did Ian and Boyson pass me as hot professors on rate my professors? Well that's an interesting review on my page.



+1

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Mac user

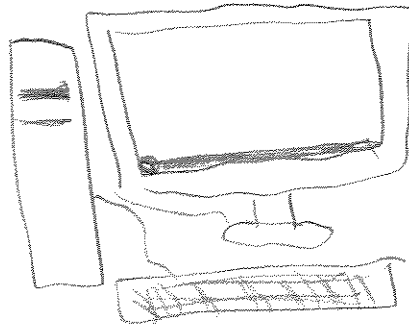
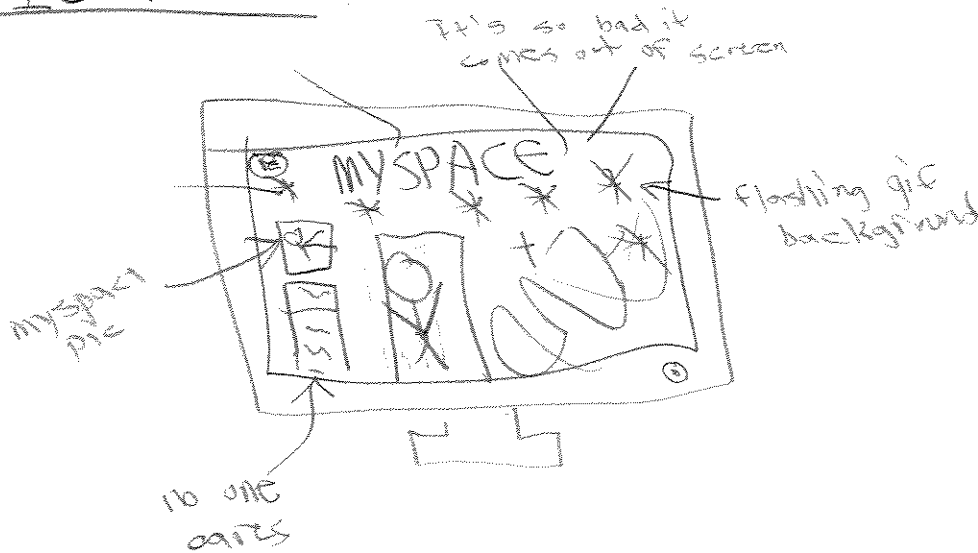


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IE-User

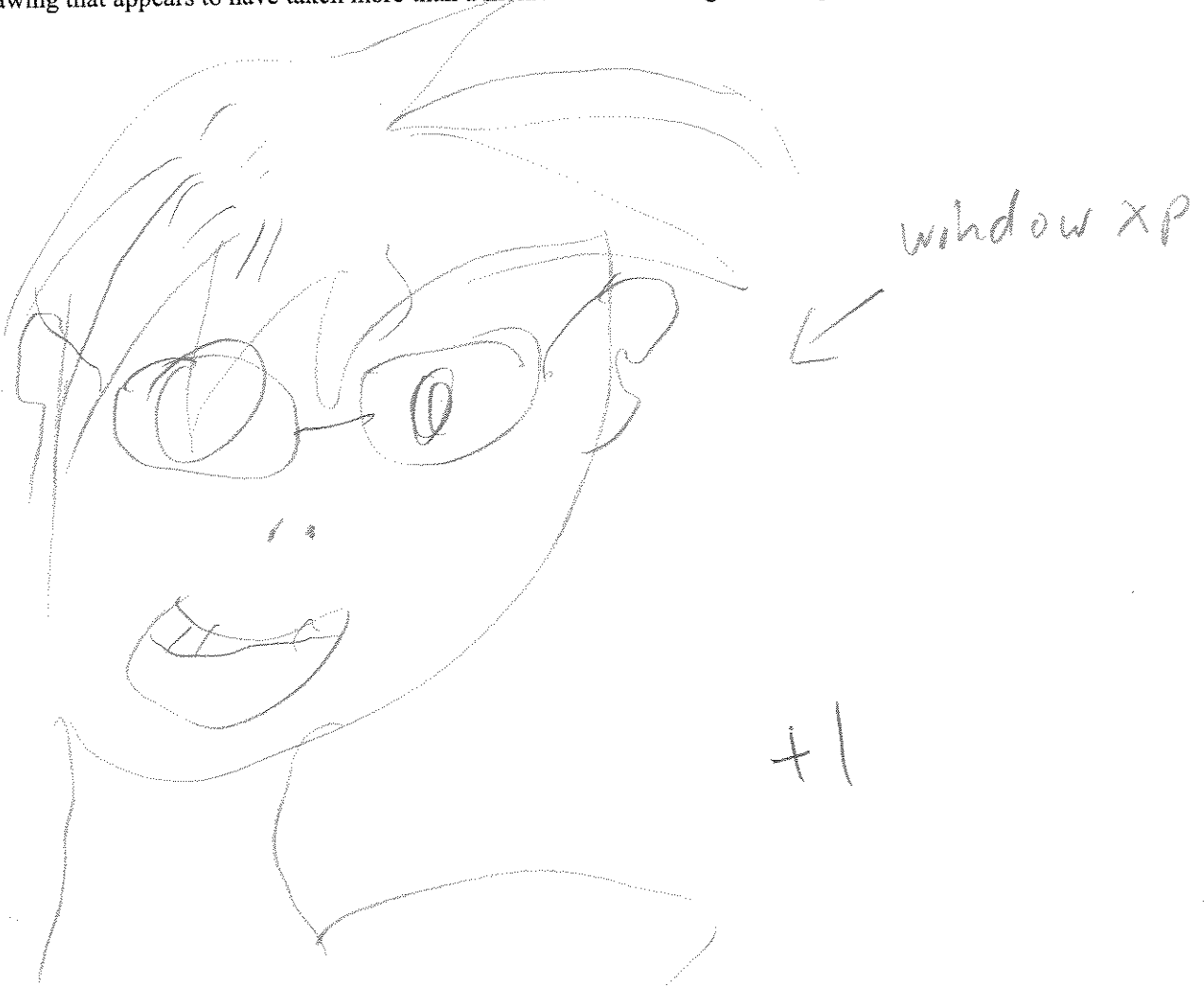


← Marty's Computer doesn't need a mouse because Marty uses keyboard shortcuts

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Nerd  
POWER

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Person who uses  
Photoshop to build sites

I am an artisteest.  
Code is so ugly  
and frightening.

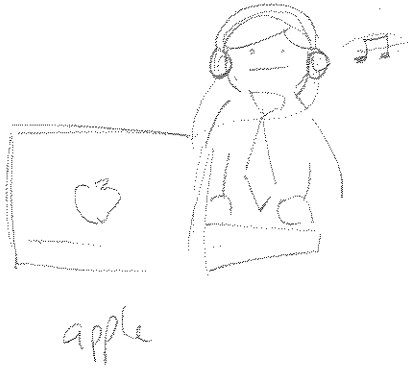


+1

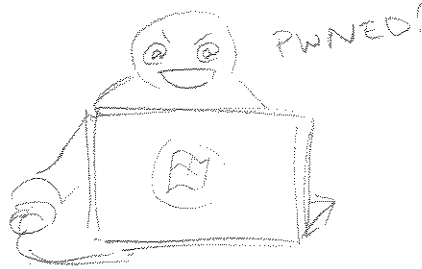
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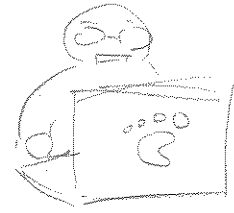
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apple



windows



linux

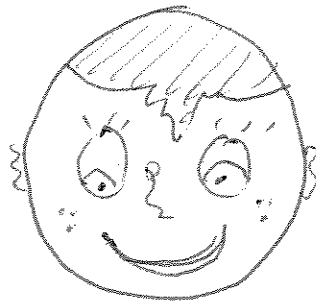
ADORABLE!



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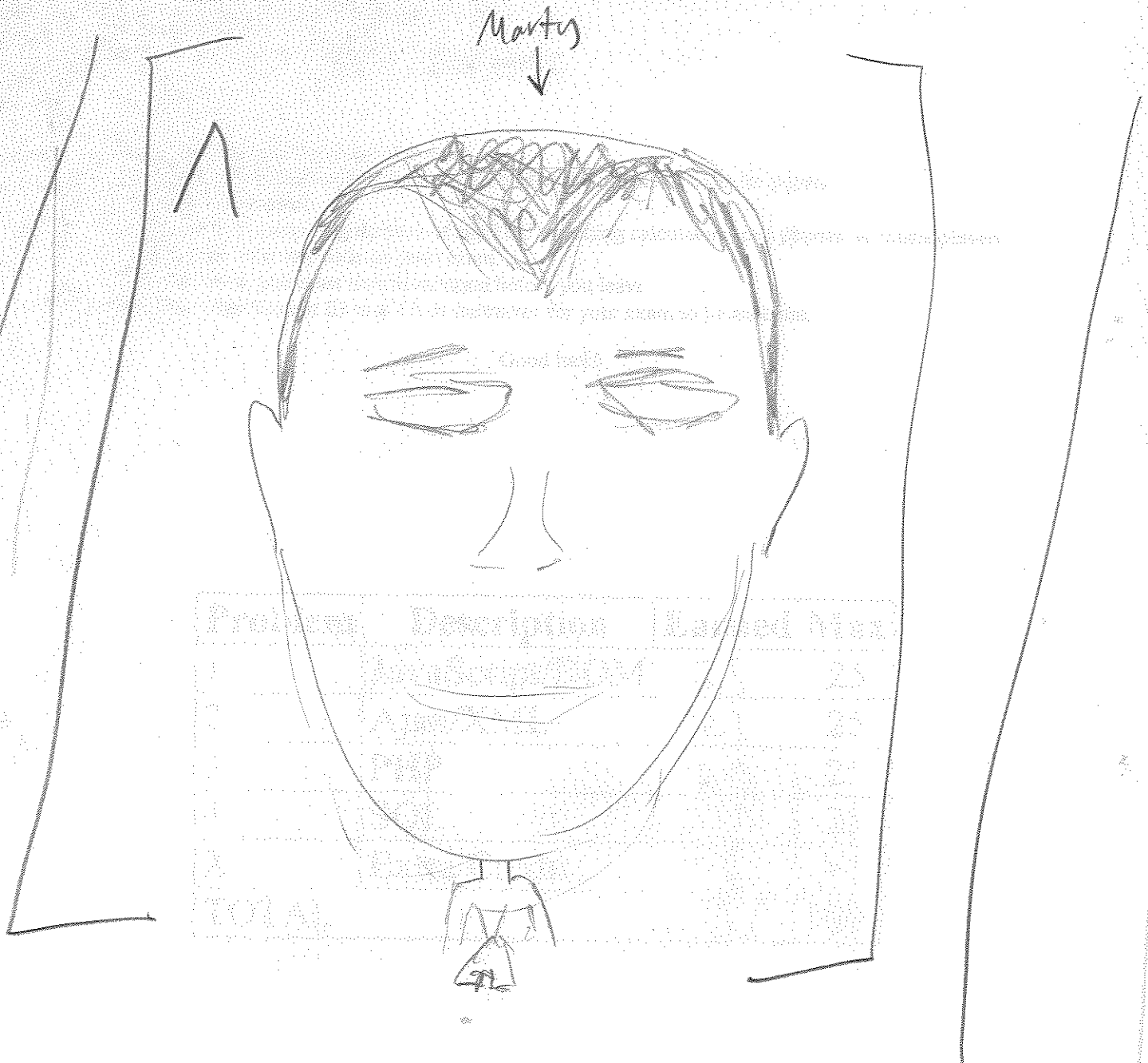
+1

An IE user

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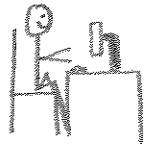
Internet Explorer

+1

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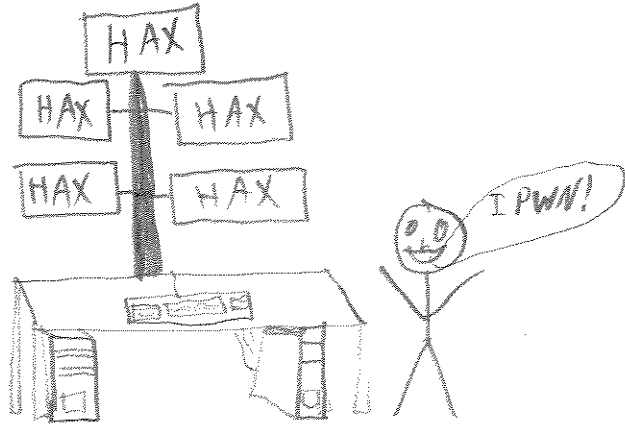
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I'm a mac user



I use a PC!



+1

... He uses Linux

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Steve Jobs



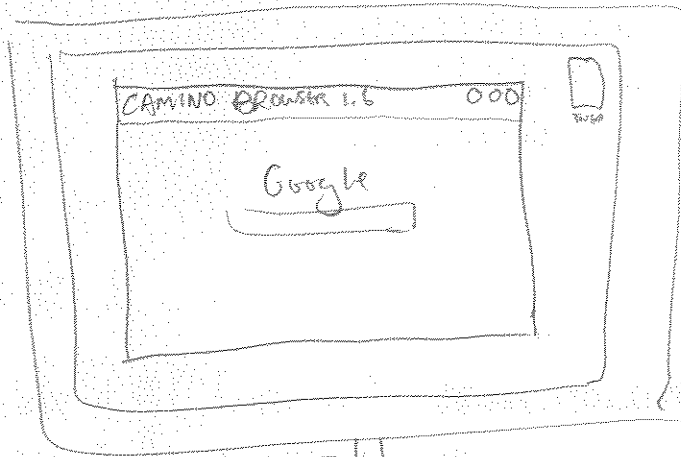
Safari Mobile user/creator"

Problem	Description	Earned	Max
1	JavaScript/DOM	24	25
2	App XML	23	25
3	PHP	24	25
4	SQL	24	25
17	Extra Credit	0	1
TOTAL		95	100

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Mac User



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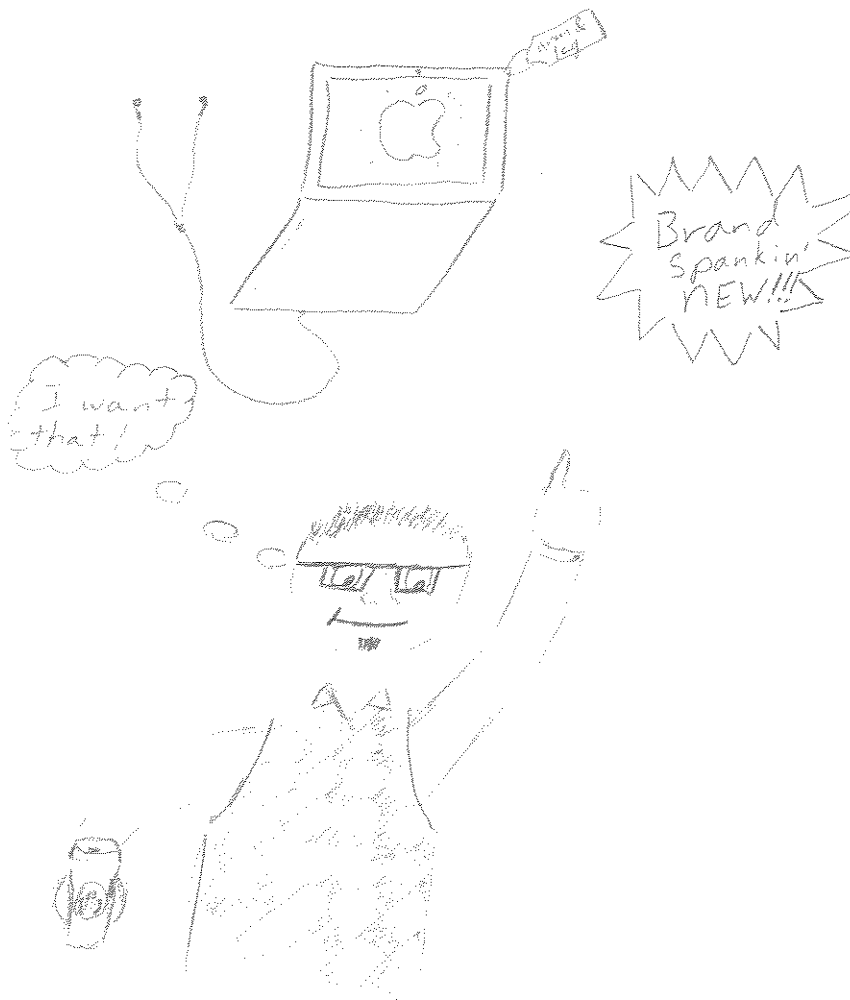


Coda user.  
Enlightened.

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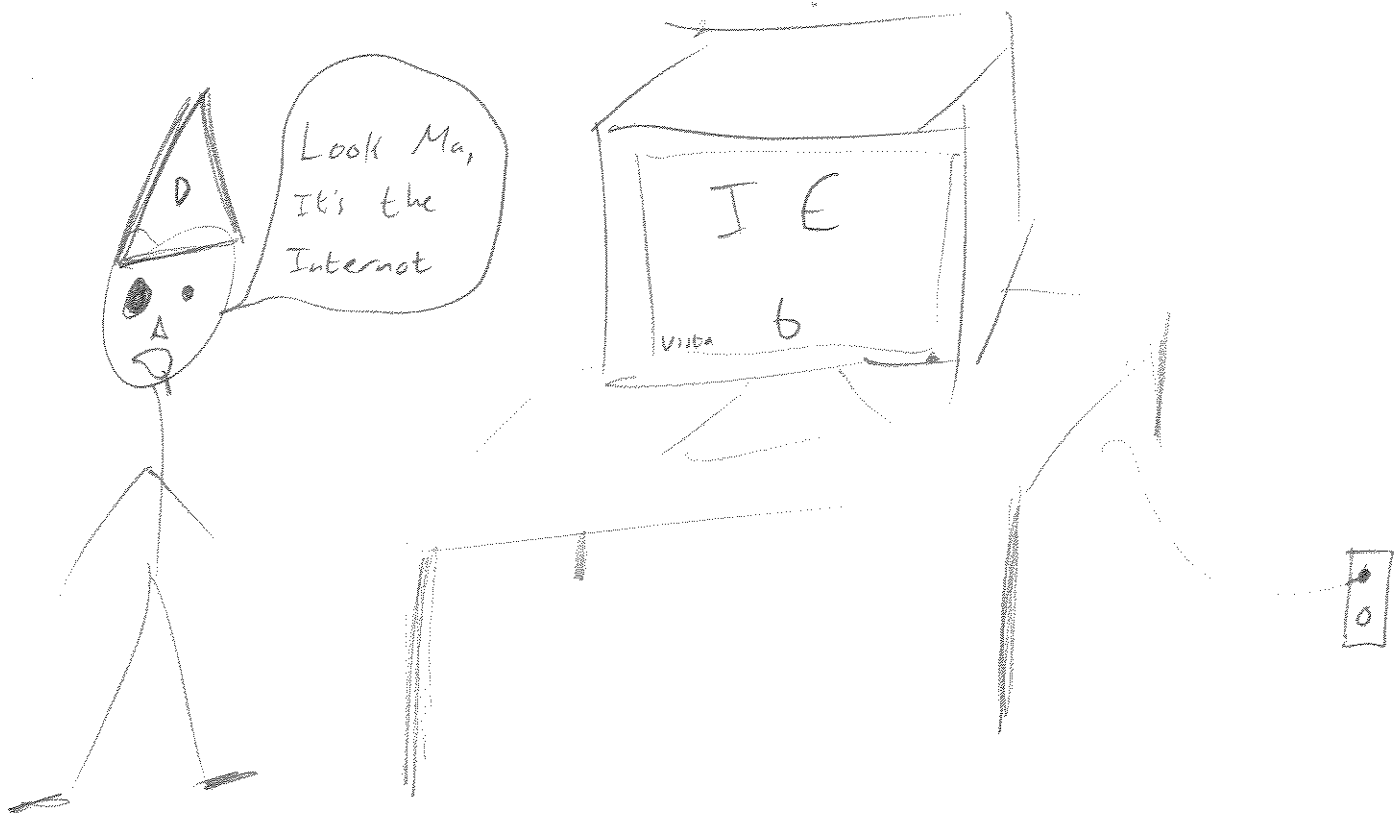
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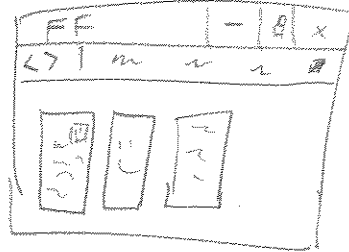
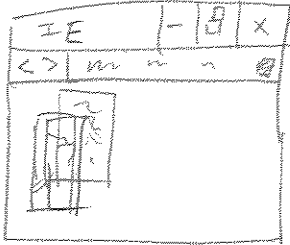
IE 6 Detected - Suck mode enabled  
"best rosb of IE all quarter"

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A Web Dev



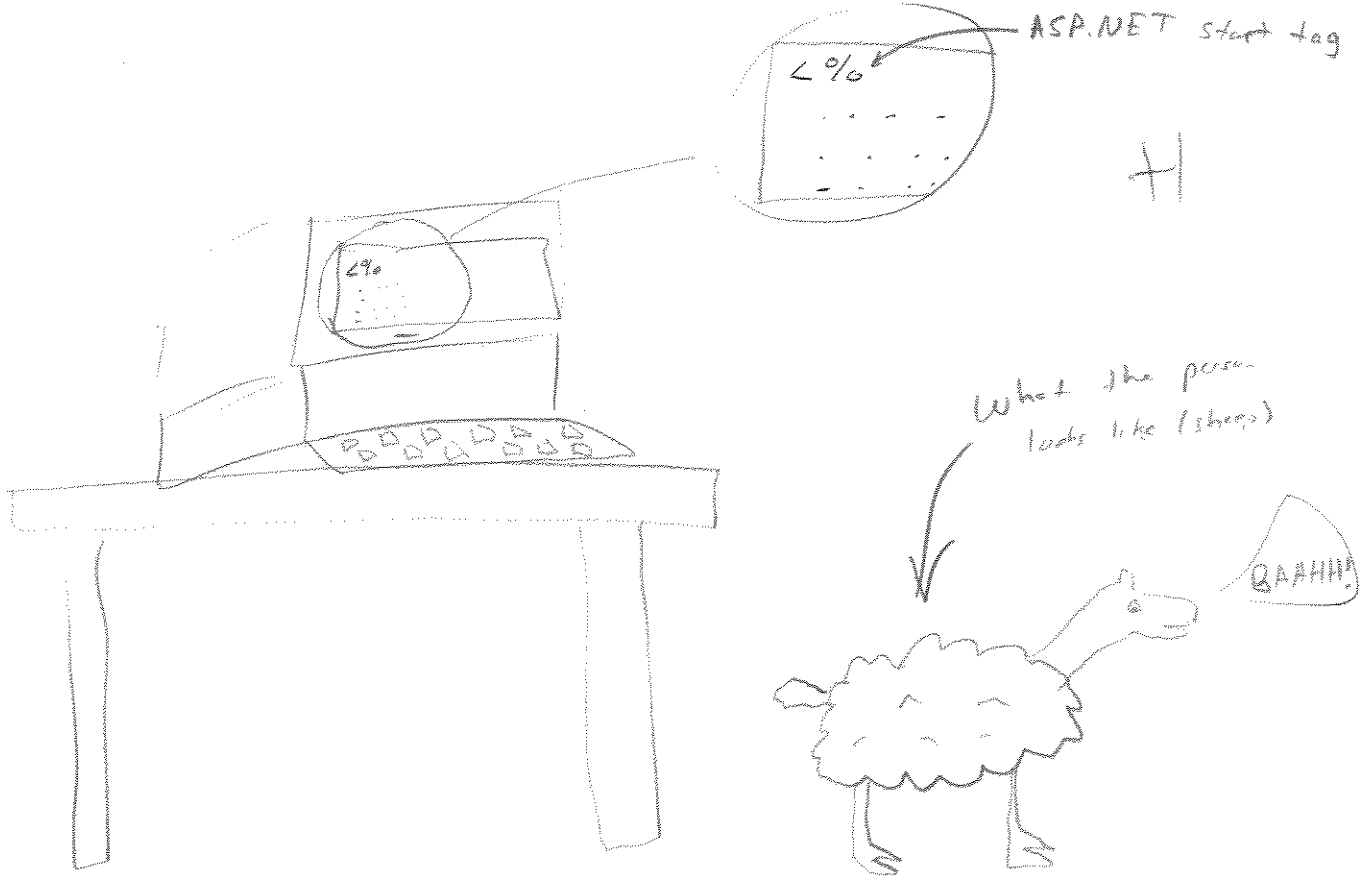
↑  
during development, programmer is 😊  
In Firefox ↓



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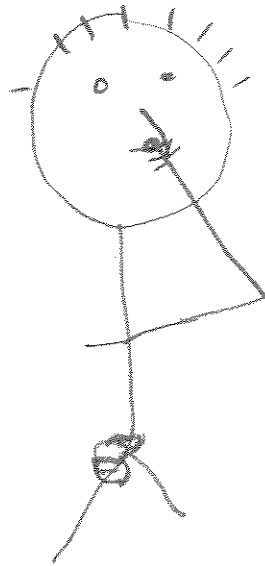


SAY NO TO ASP.NET

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IE web surfer w/

finger up his nose.

(Hope he doesn't touch the mouse w/  
that finger

+1

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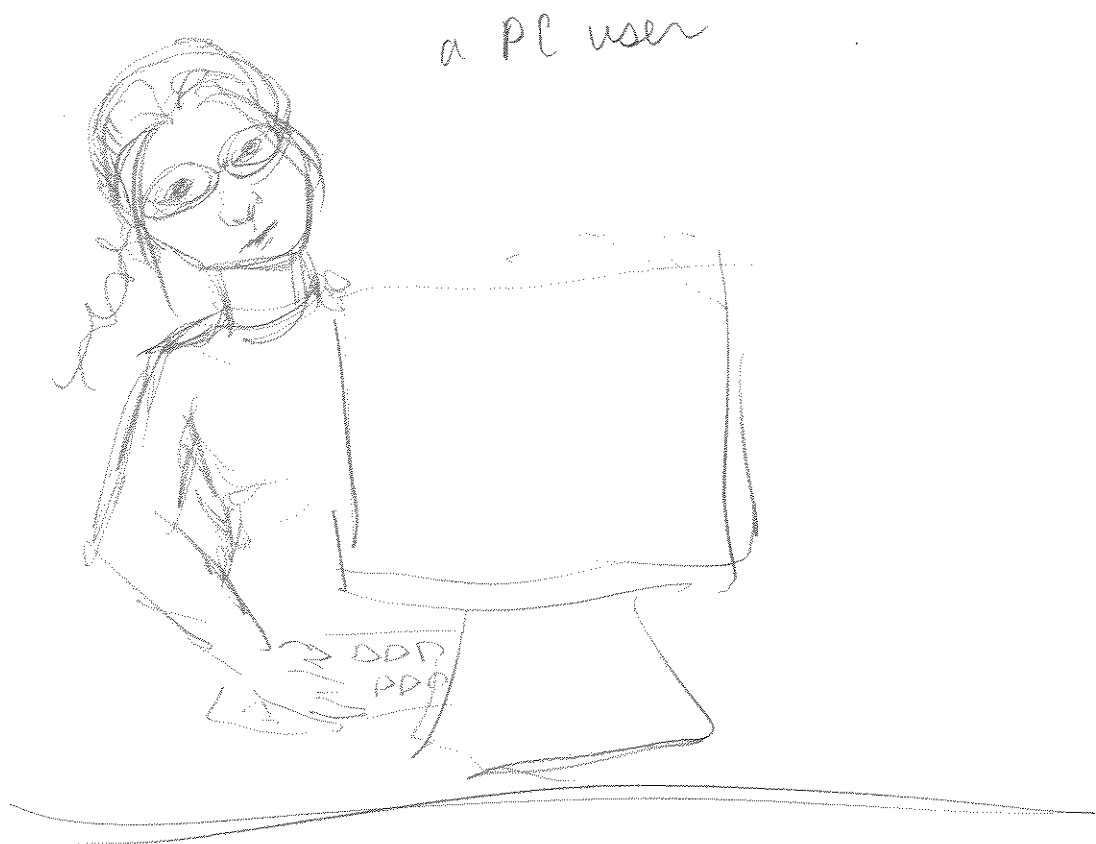
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+1

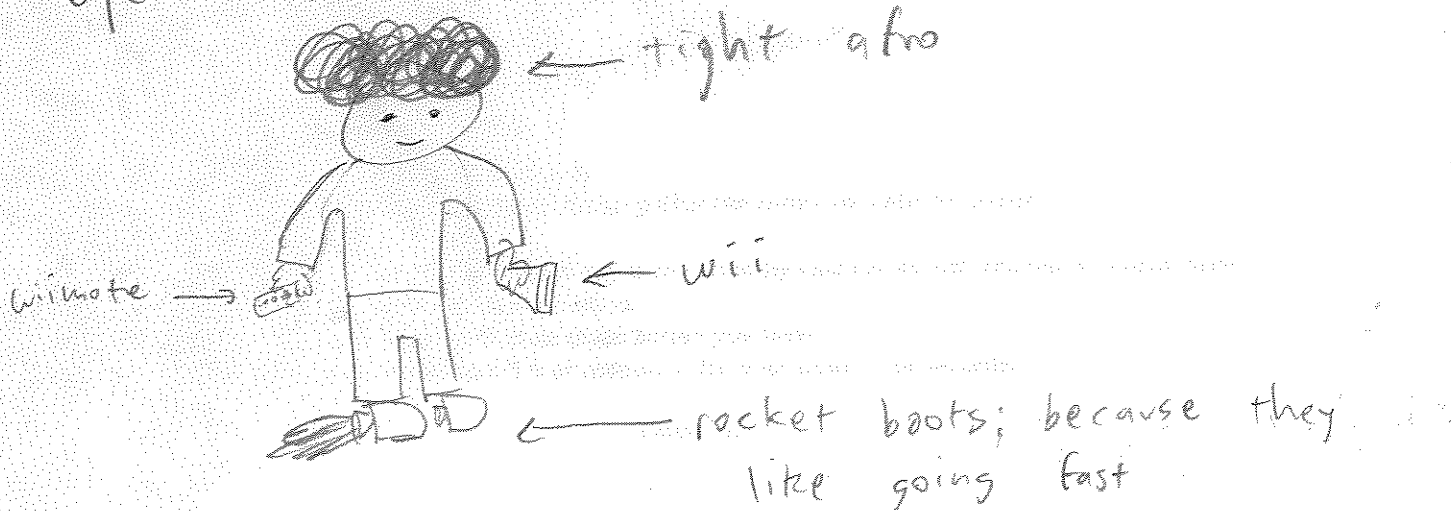


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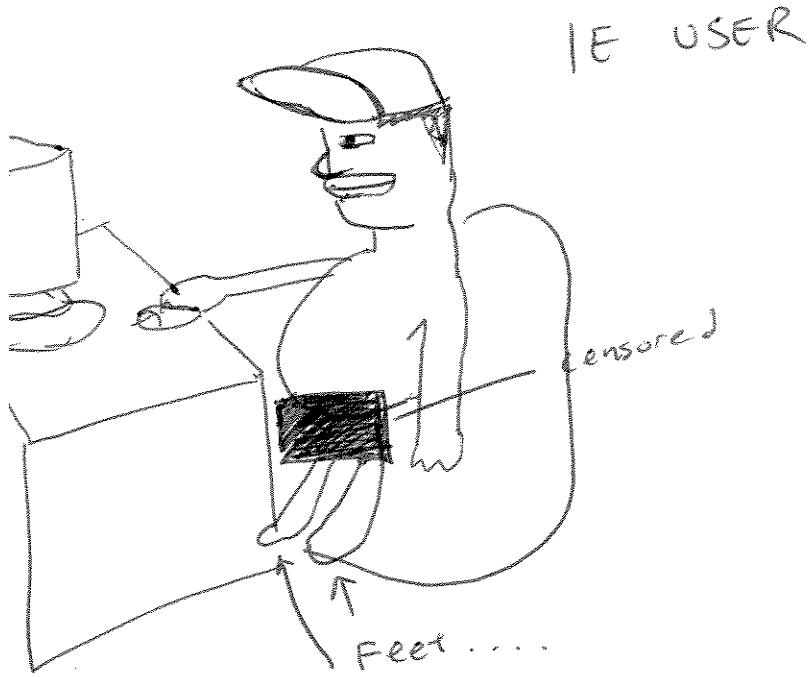
Opera Users:



### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



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Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

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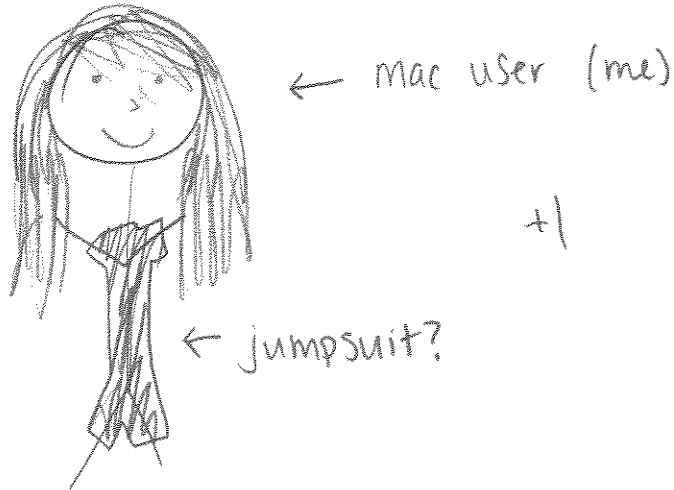
(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



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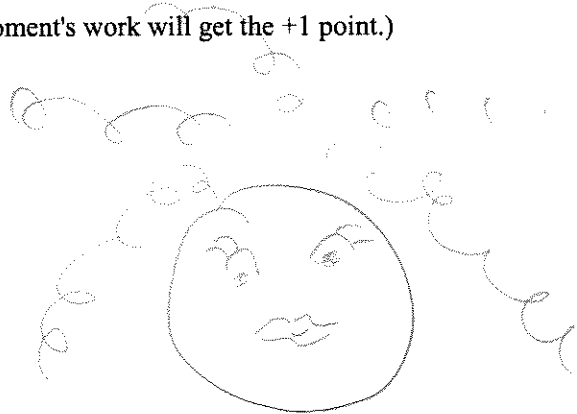
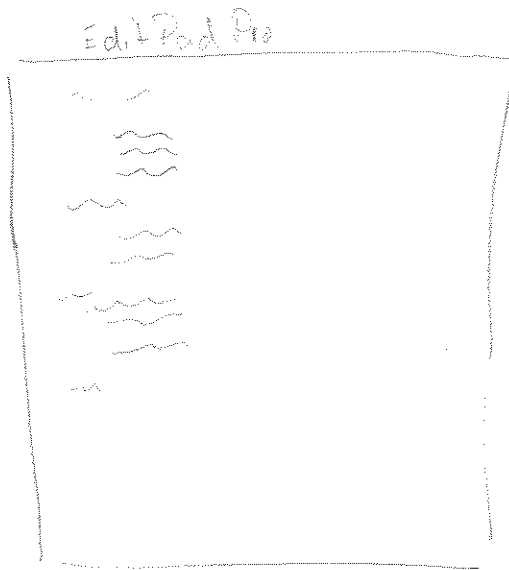
(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



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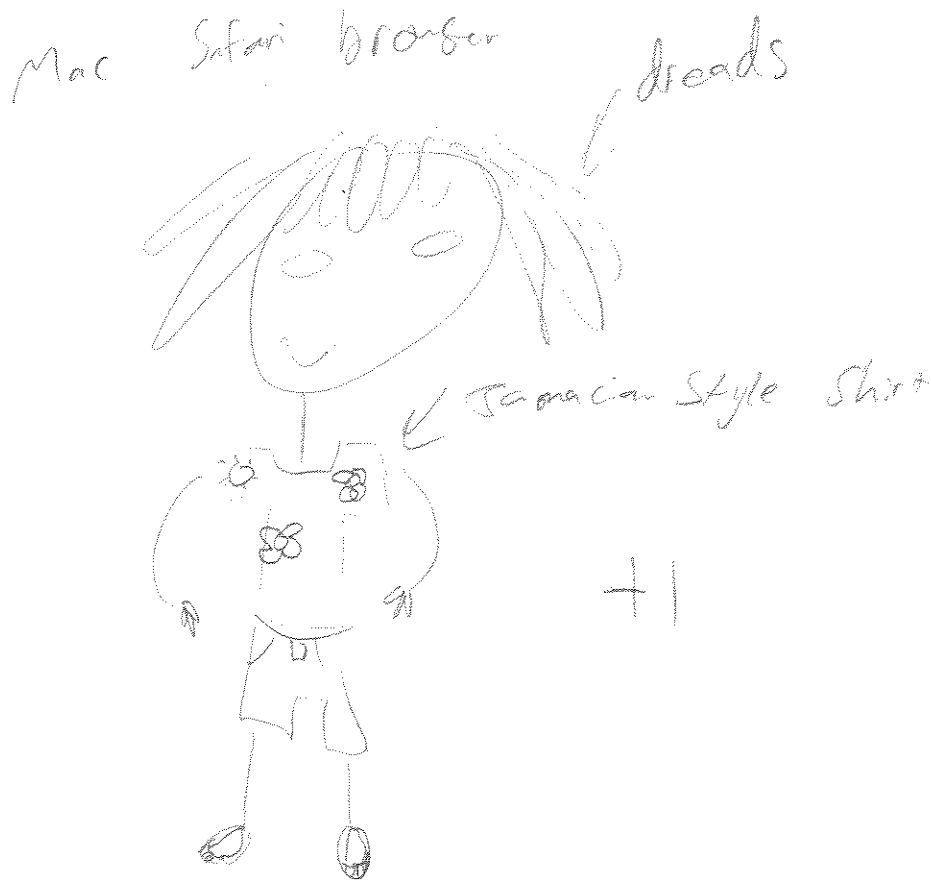


if only it would tell  
me where the bug is!

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

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(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

Mac User Programmer



let's get started with 143 today.

**X. Extra Credit (+1 point)**

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

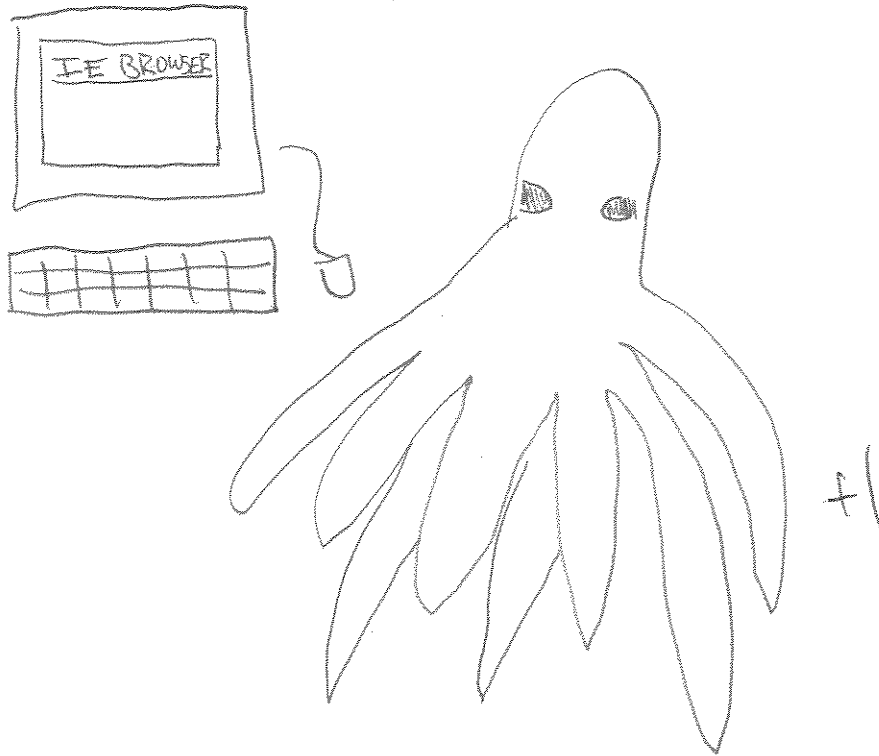


The Normal Apple User

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

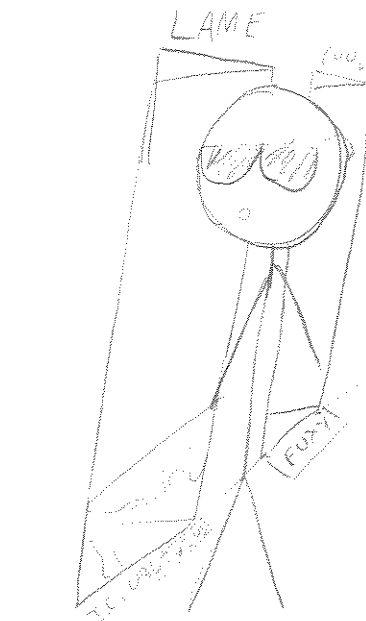


Typical IE User

### X. Extra Credit (+1 point)

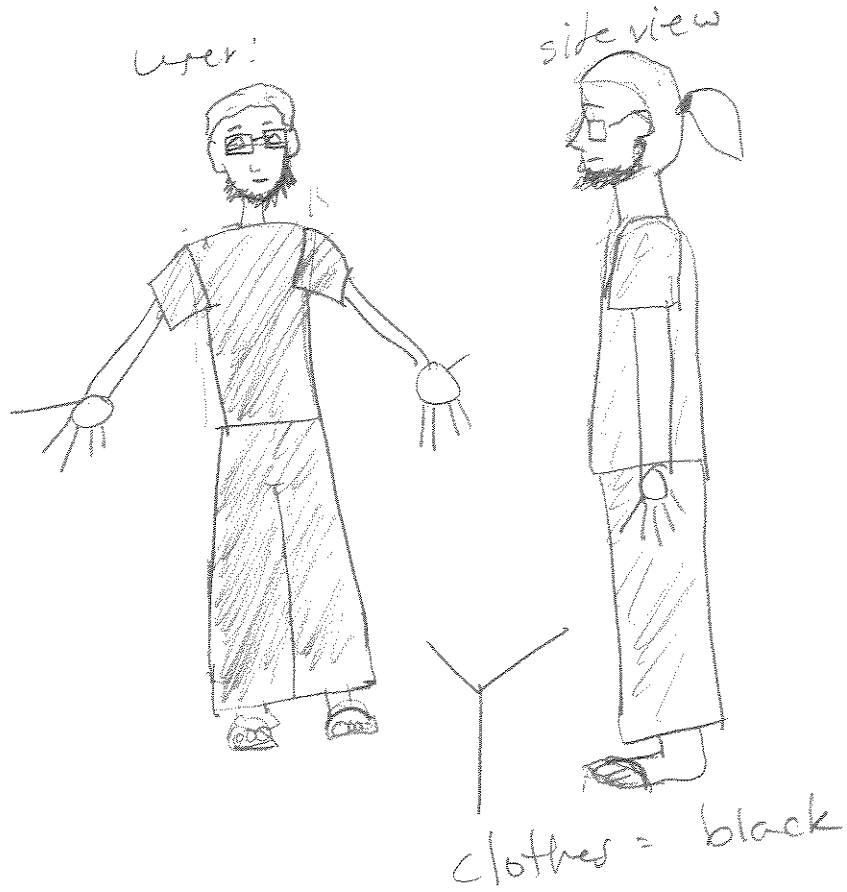
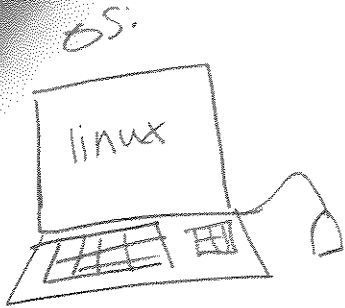
Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



BLIND MILLEAD  
ONLY IE USER

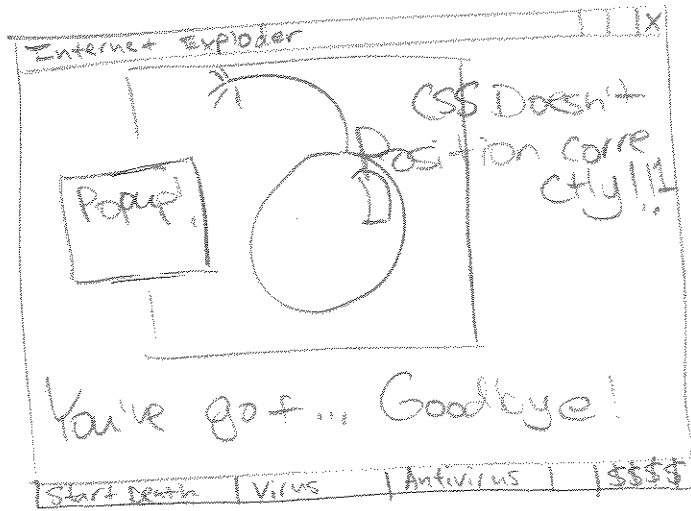
(+1 point)  
... of web-related software, such as a particular web browser, operating system, or text editor.  
... of what a typical user of that software looks like. For example, you could draw a picture of a  
... a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that  
... the software the person is using.  
(Drawing that appears to have taken more than a moment's work will get the +1 point.)



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Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

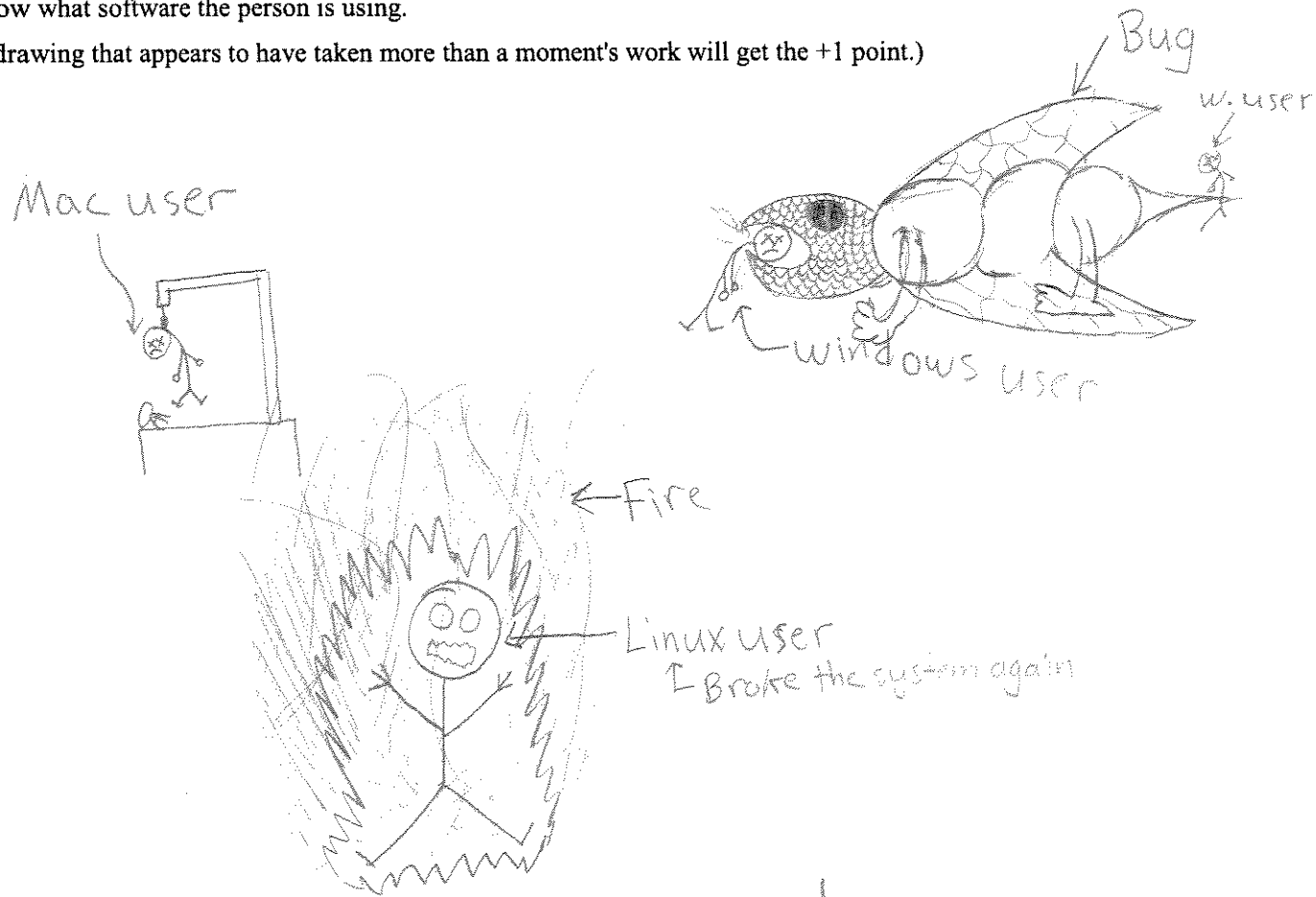
(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



## X. Extra Credit (+1 point)

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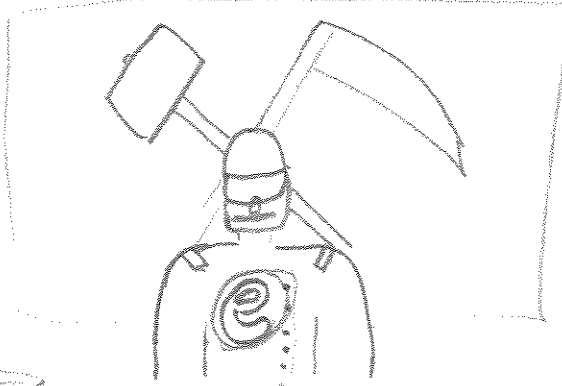
+1



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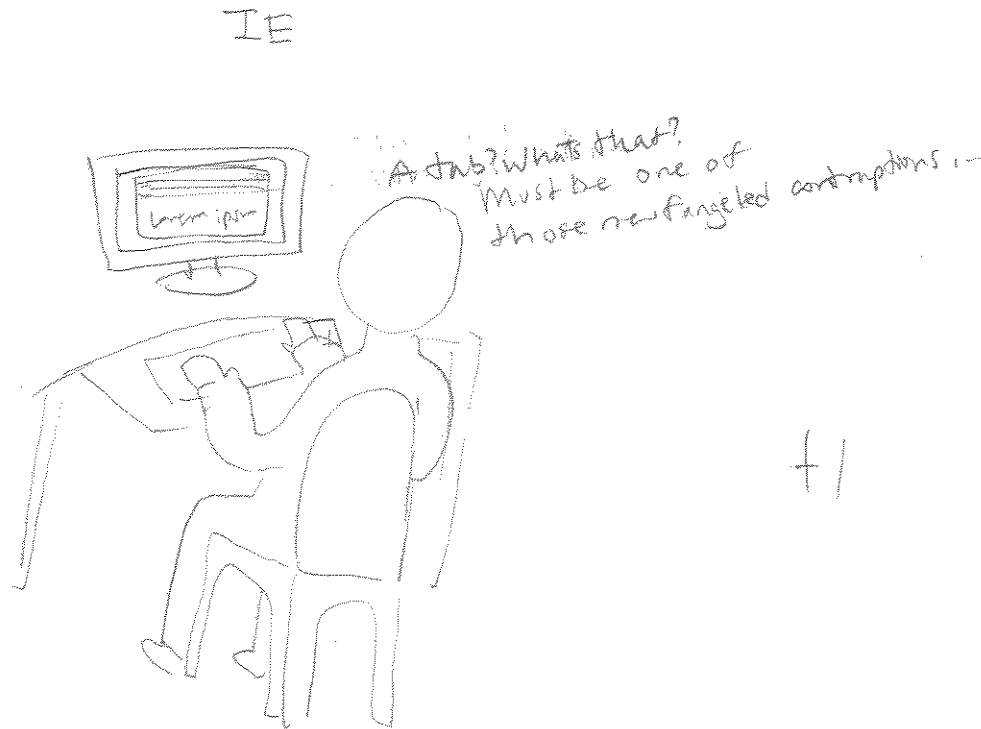
← Hammer & Scythe

IE  
User  
(Angry) →

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

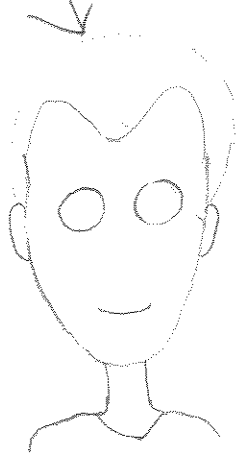
(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



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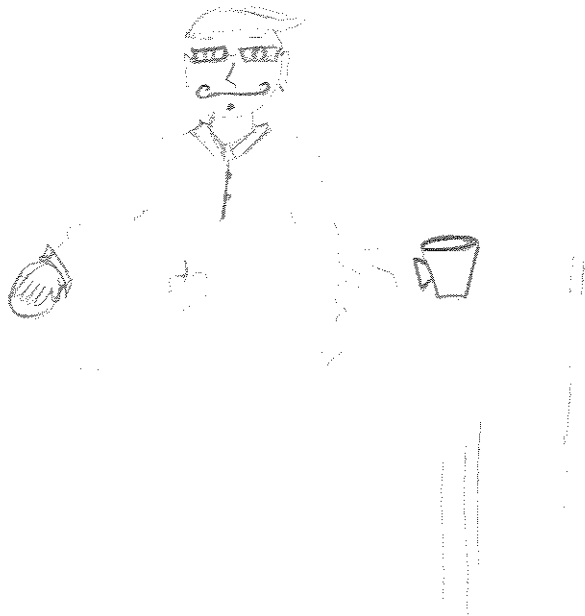
Marty

+1

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

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H

### Extra Credit (+1 point)

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(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



Hi, I'm a PC.



And I'm a Mac

...who needs limbs anyway, the optimal input method is nose-keyboard.



also, trolls for message boards and forums  
And don't forget the flammers...

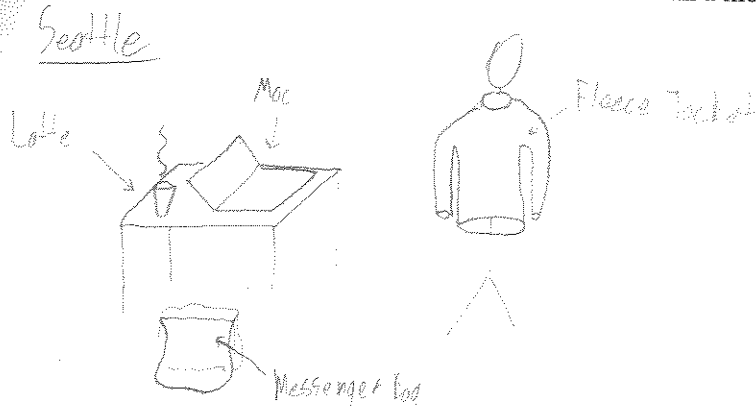


Rational Debate

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



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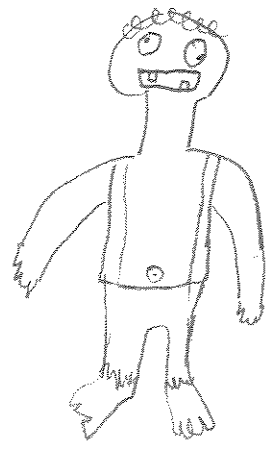


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(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

Mac user with IE





### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

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"Portrait of an IE user"

### X. Extra Credit (+1 point)

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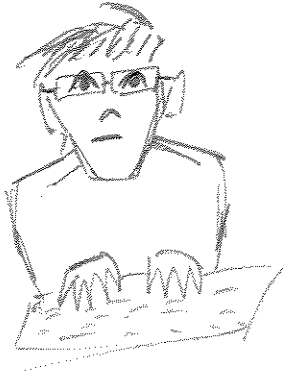
IE (5-6) ... ok seven too!

+1

### X. Extra Credit (+1 point)

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(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



TextPad



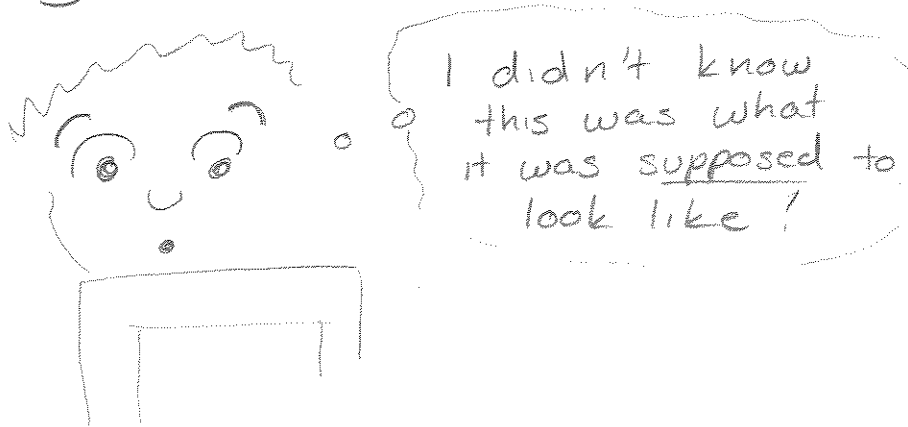
I like Internet Explorer,  
never heard of "IE"....

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

recently transitioned from IE to firefox



### X. Extra Credit (+1 point)

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(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



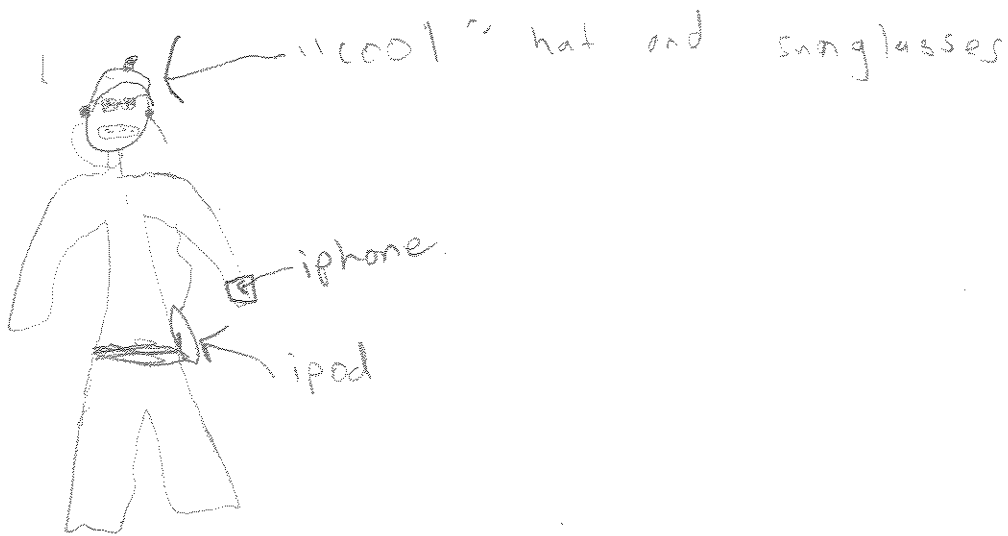
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(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

Mac vs. PC commercial

The Mac user:



PC user



## X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

Textpad User:

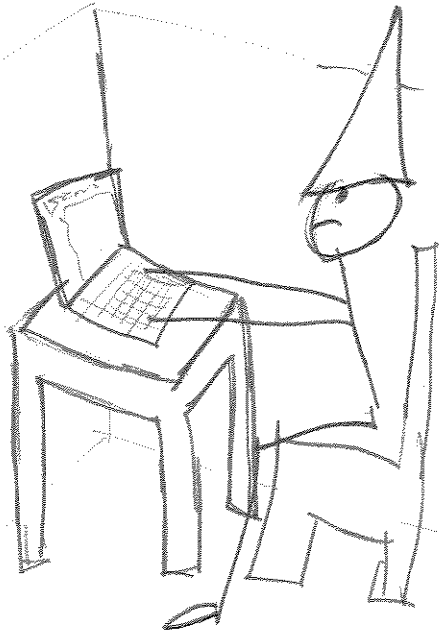


Yes, Textpad users radiate awesomeness.

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



Go Sit in the  
Corner and surf  
with IE6!!!  
That'll teach you  
to talk with  
your mouth  
full!

-1



## X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

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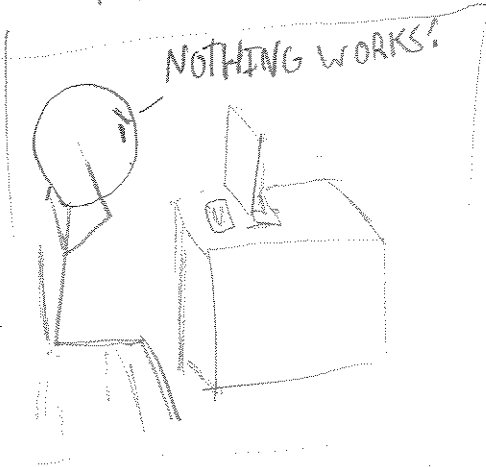


## X. Extra Credit (+1 point)

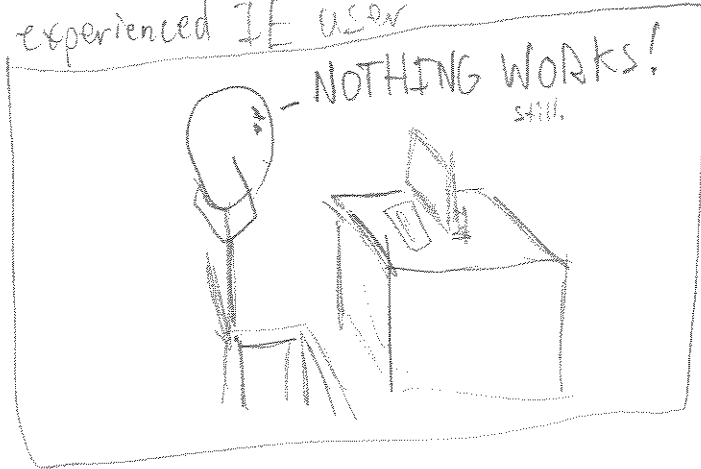
Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

New IE user



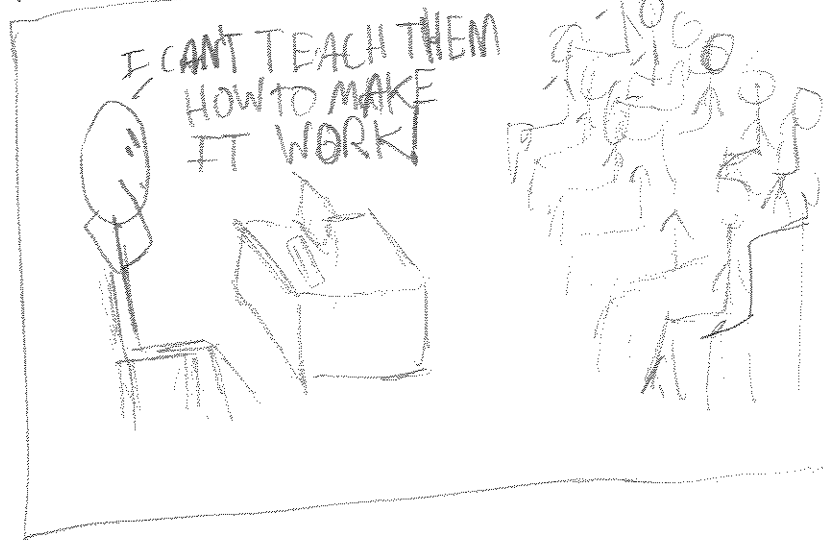
experienced IE user



IE Web Developer

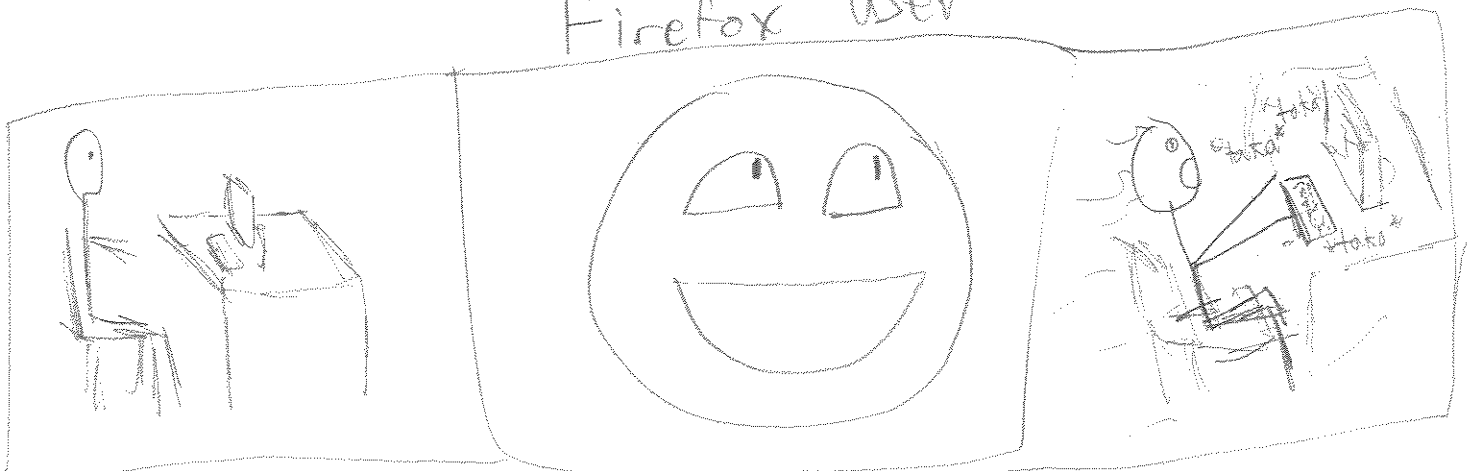


IE Web Development teacher



+1

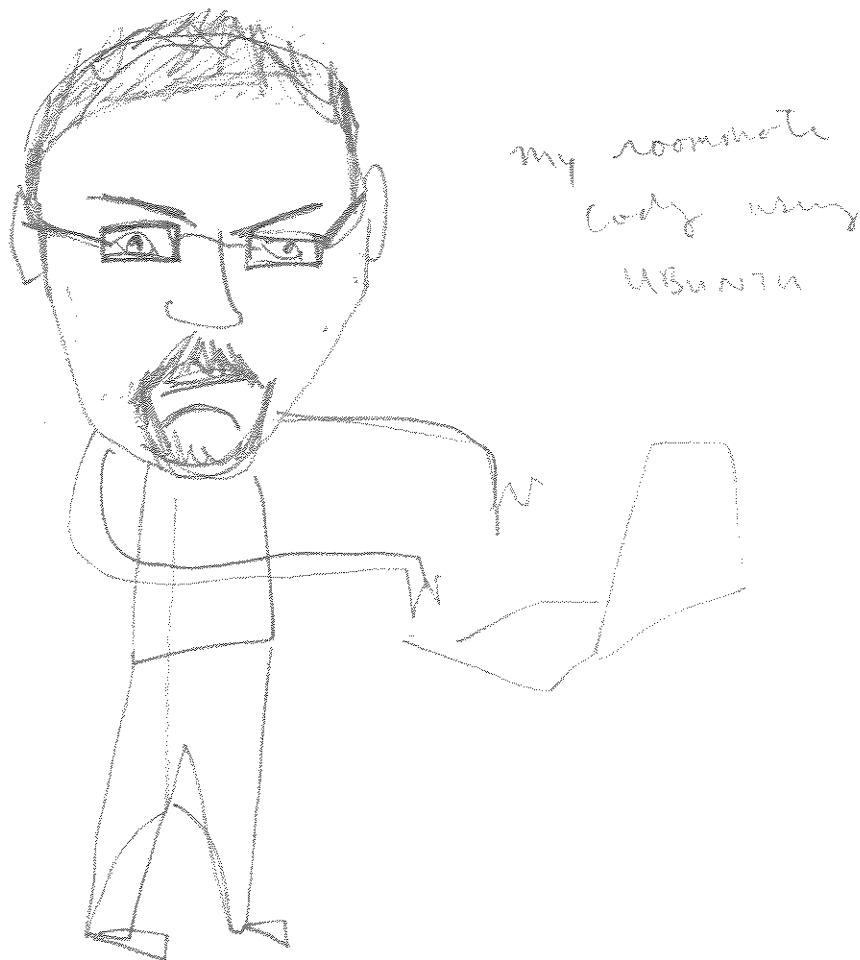
Firefox user



## X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

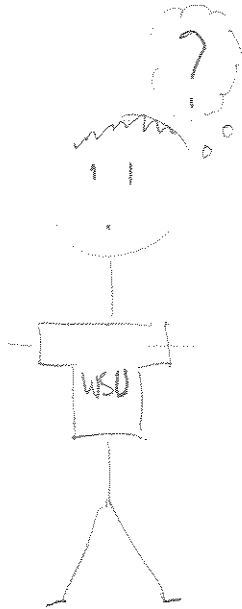
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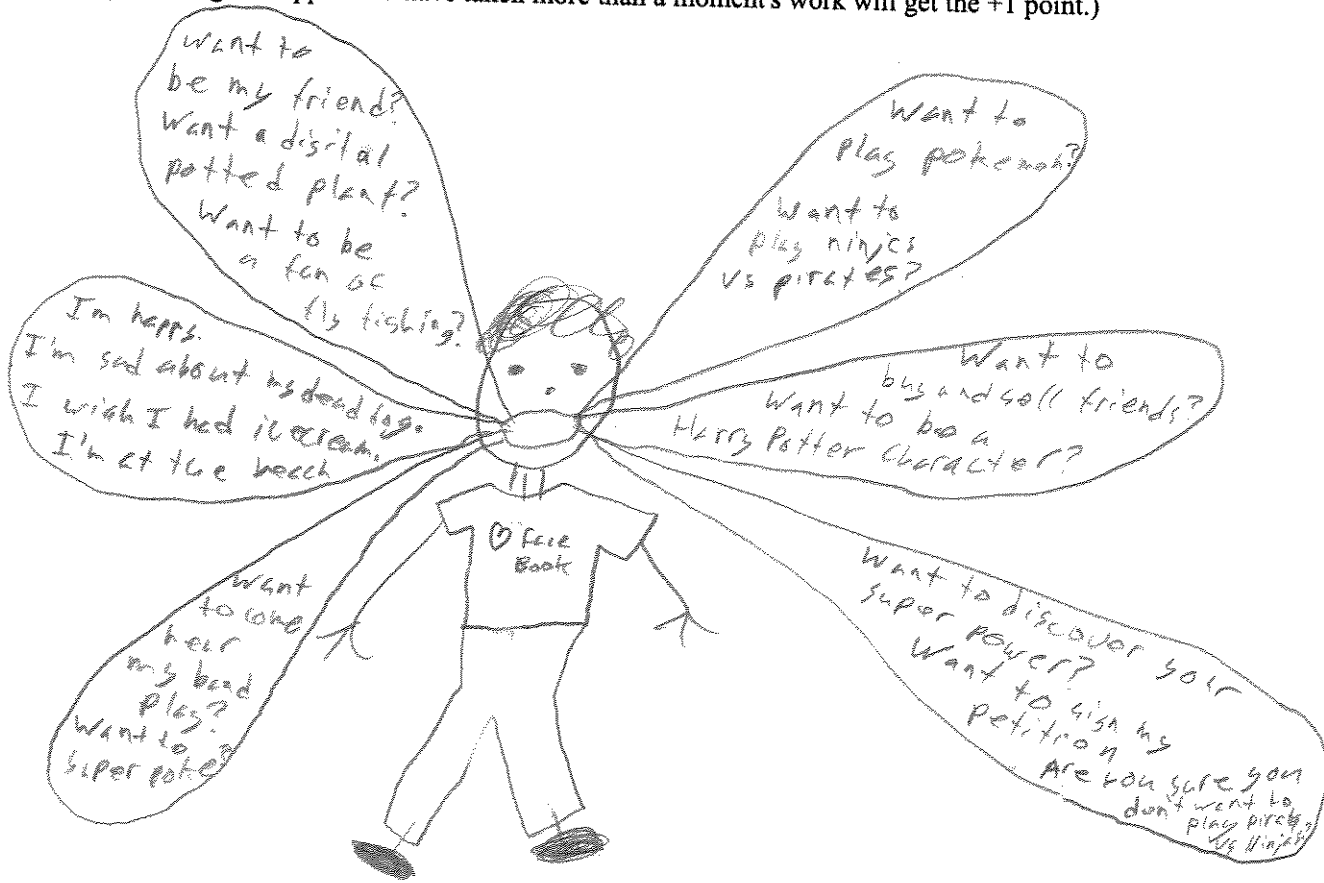


typical IE web surfer

## X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

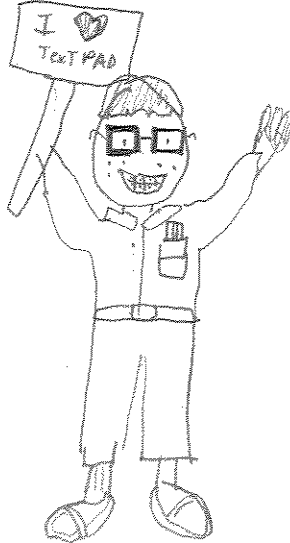
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Fire Fox





### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

Ever heard the song "Lateralus" Good Tool Song

my depiction of a Firefox user

- Known for their necromancing abilities
- Blackbolts Companion & Soulmate
- Beyond the Beyonder

Always remember to Spiral out

Damaged wing

I also re-rec

European Arcane Language / banned in 7 different continents

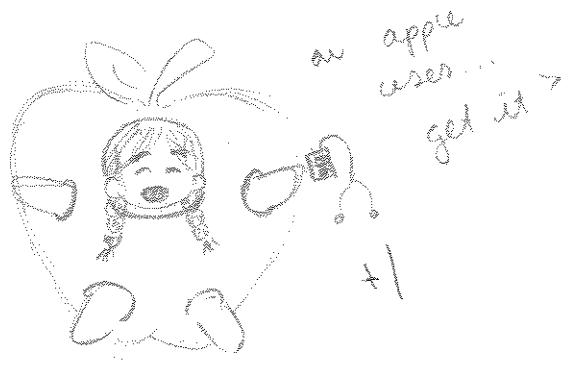
Galactus vs. Thanos

check one  Your vote counts

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



PS this test was hard... what gives?

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



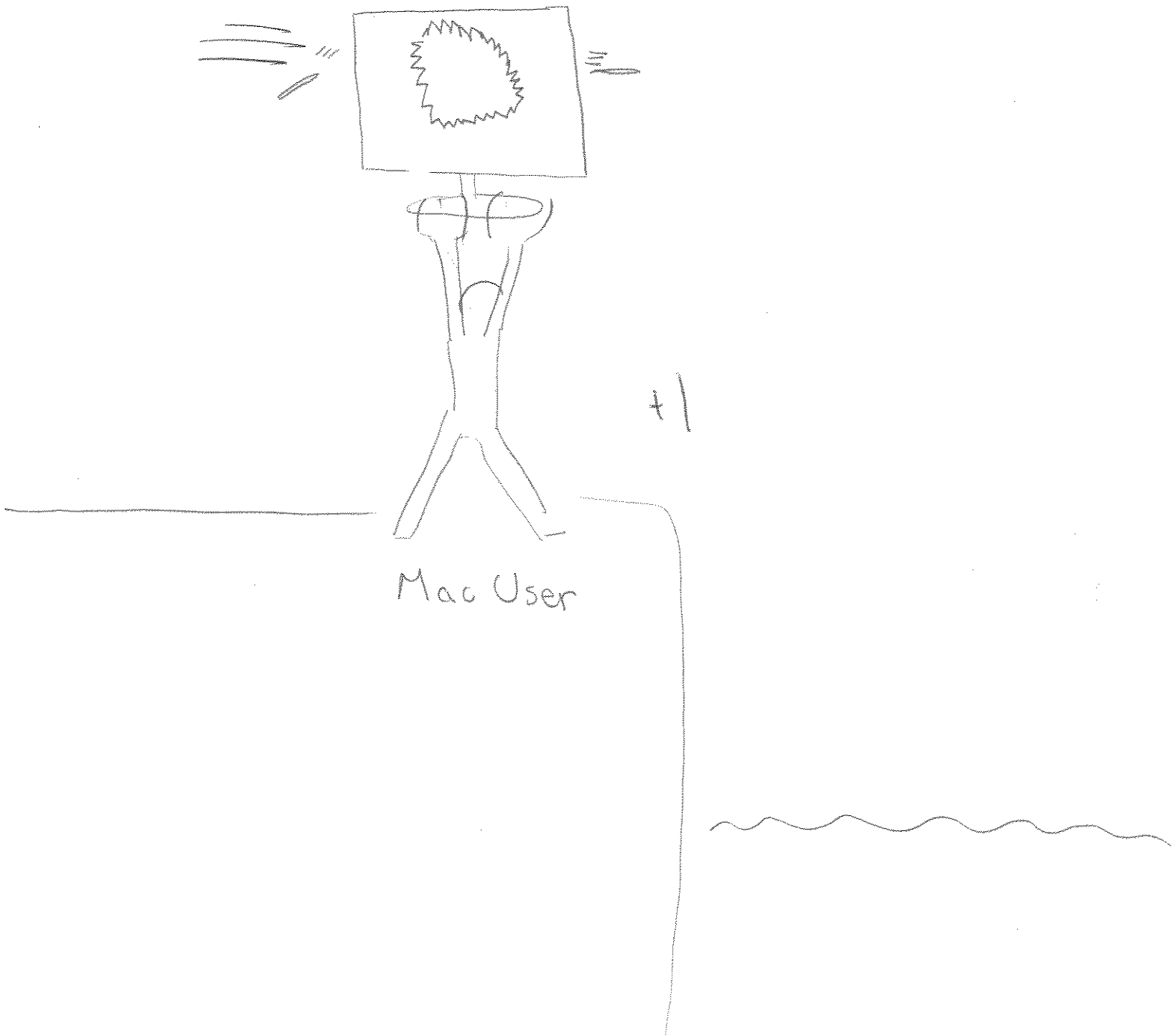
A typical  
Linux user

+1

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



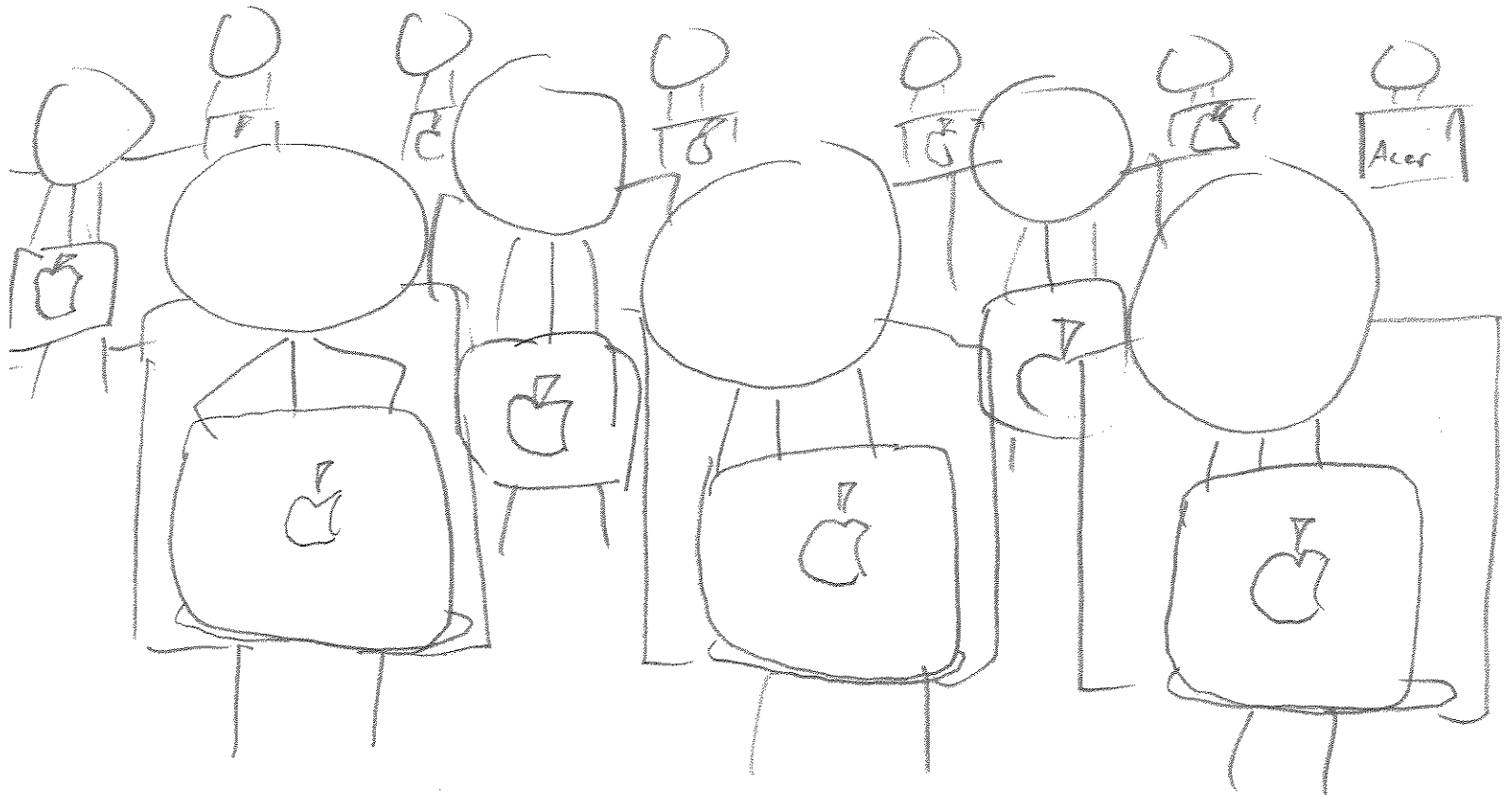
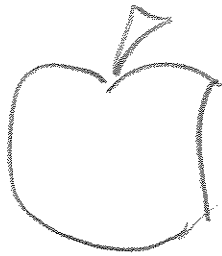
### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

... They all look the same...

Think Different <sup>tm</sup>



+1

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

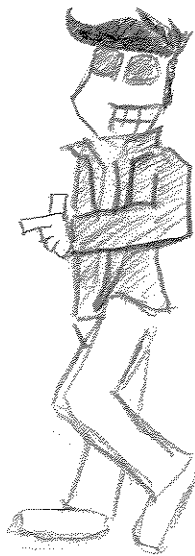
## Firefox Users



Grom Hell Scream  
[Eric Warlord]  
"badass"



Jigglypuff  
"user friendly"



Greasers  
"cool"



Hugh  
Hefner  
"pimp."



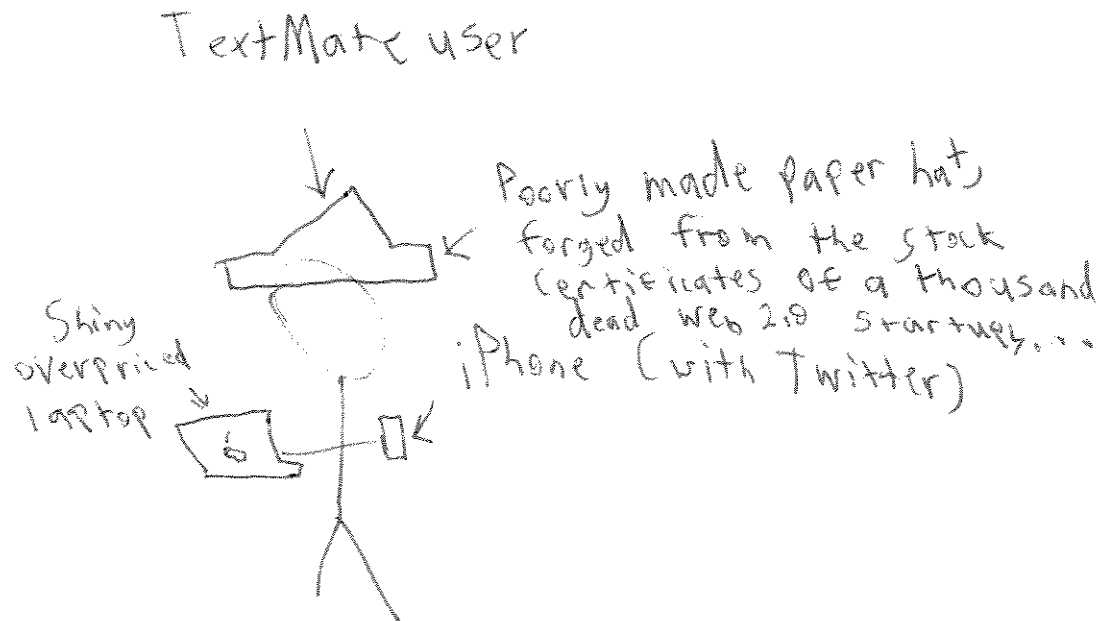
Switch today!

← Kelly.  
The eccentric  
college student

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

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+1

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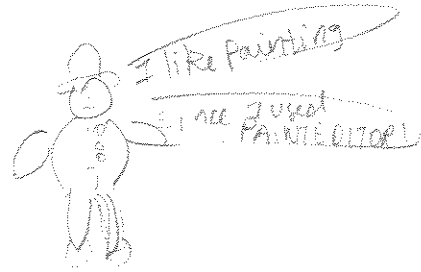
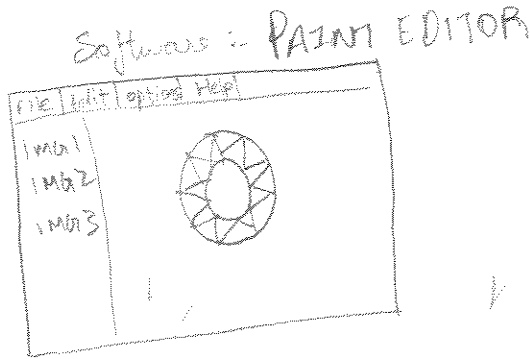
WOW Player



### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



USER: AN ARTIST WHO WAS NEVER ONE!

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



fl

## X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

Apple  
I.E.



+1

## X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

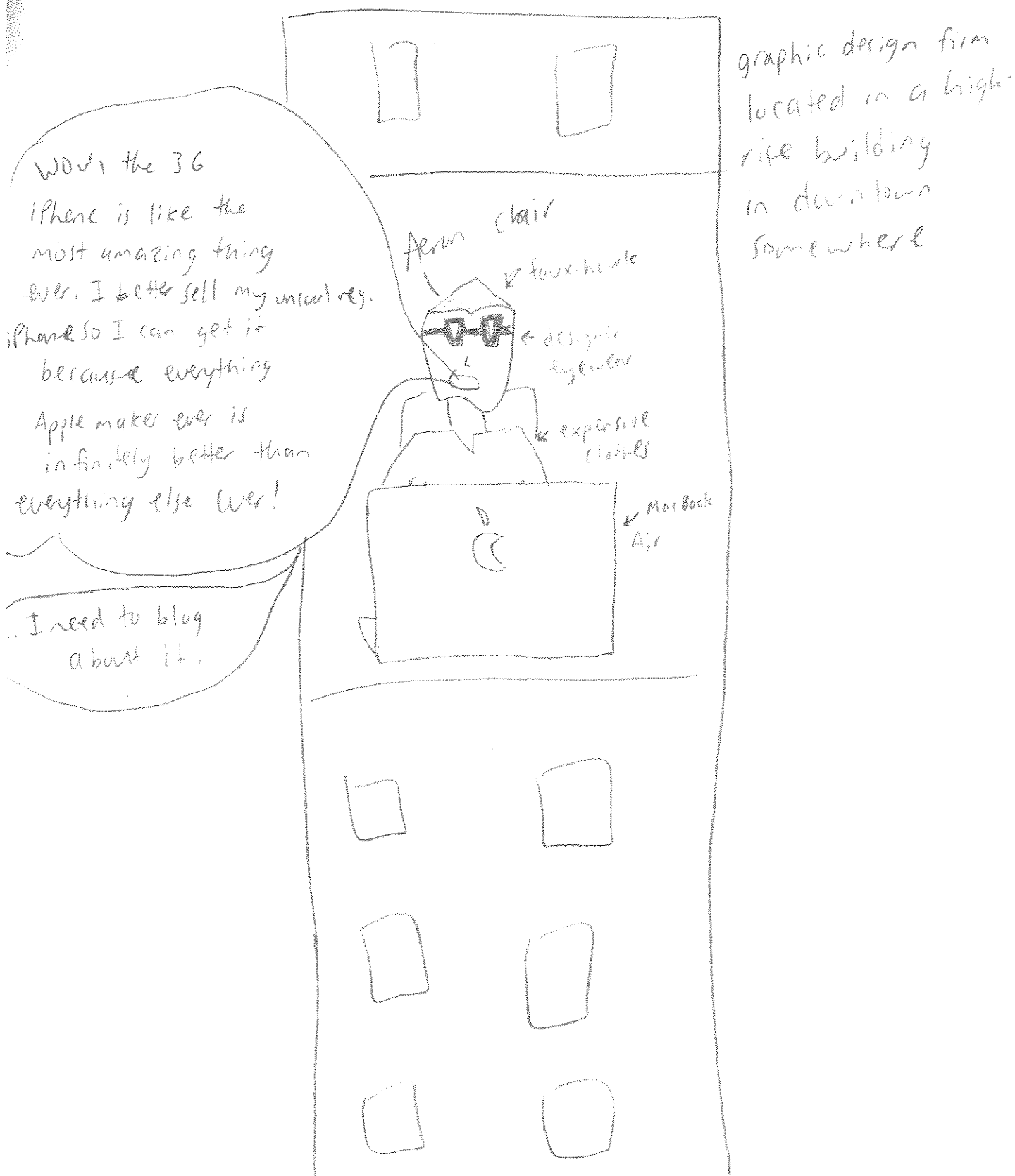


Mac user  
see also  
"stuart Bees"  
srslly. get windows.

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

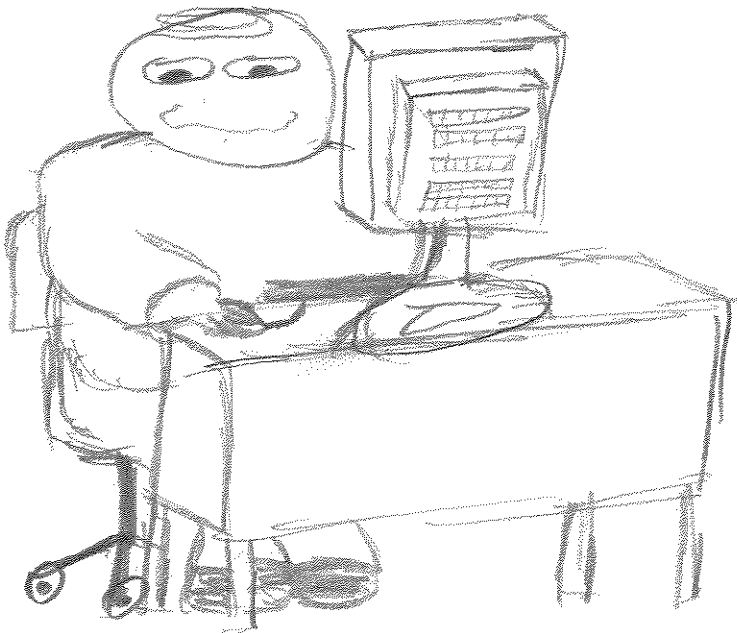


## X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

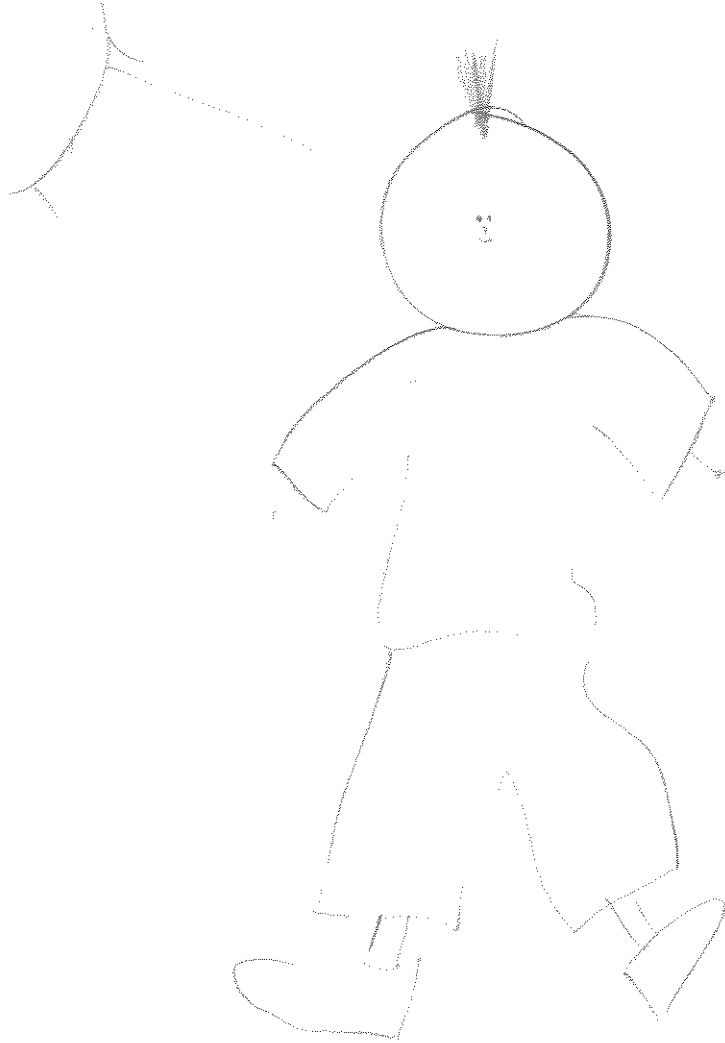
Wow Obsesser



**X. Extra Credit (+1 point)**

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



+1

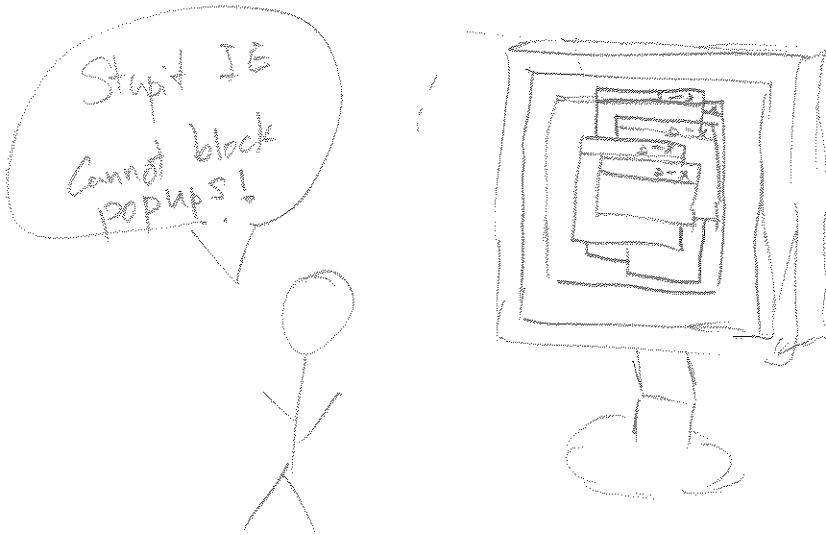
Mac User



### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

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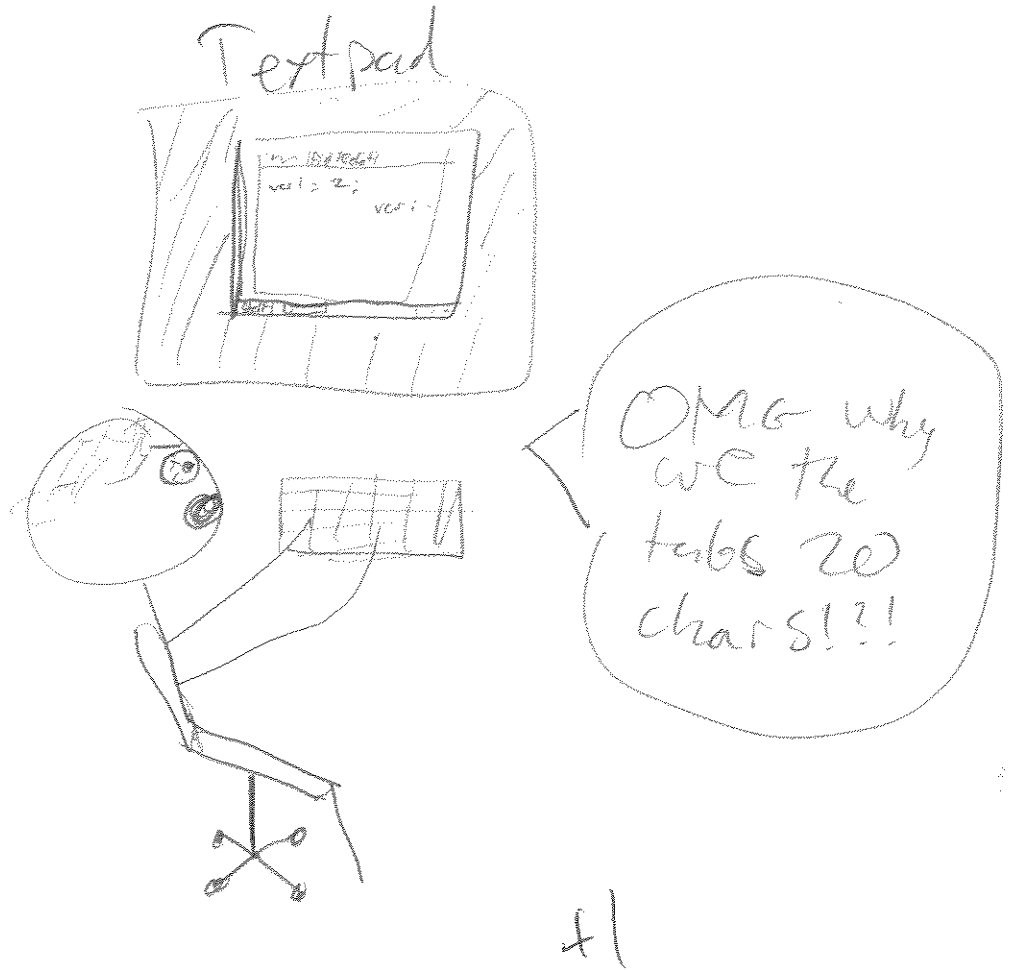
(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



### X. Extra Credit (+1 point)

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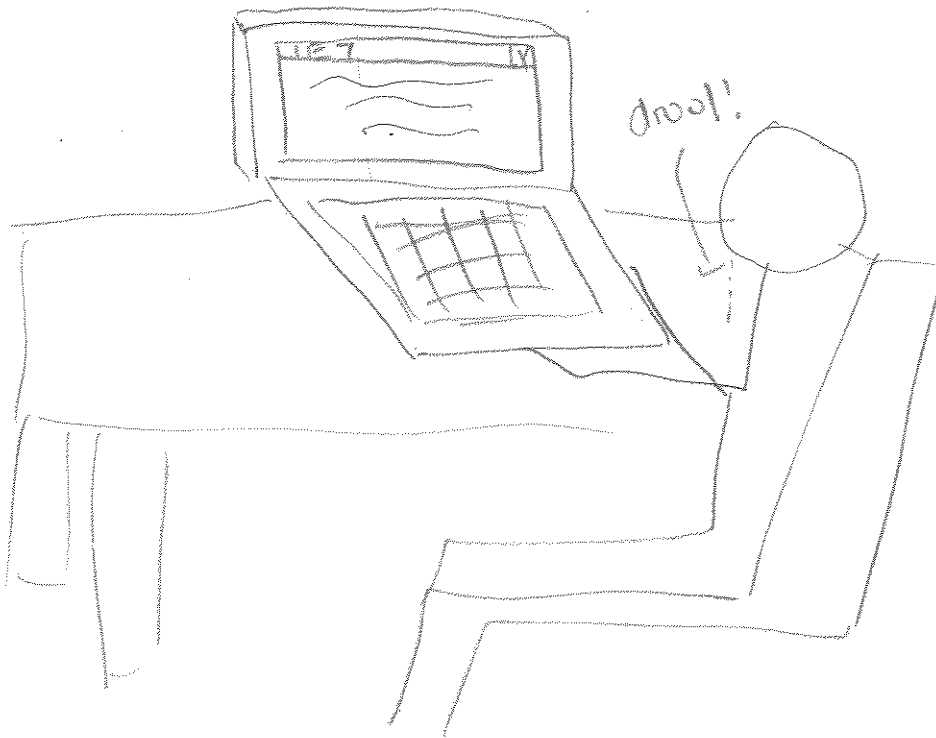


WOW  
(World of WorCrack)

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

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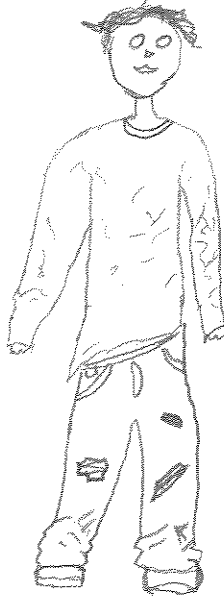


"DURRRR! I use IE7 because I'm cool. Just ask my mum!"

## X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



"Mac user"

No sense of professional style.

## X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

THE INTERNET EXPLORER

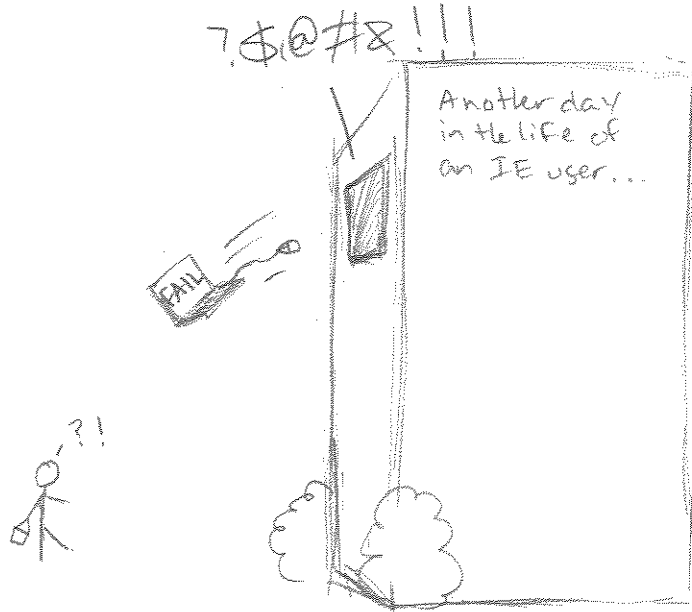




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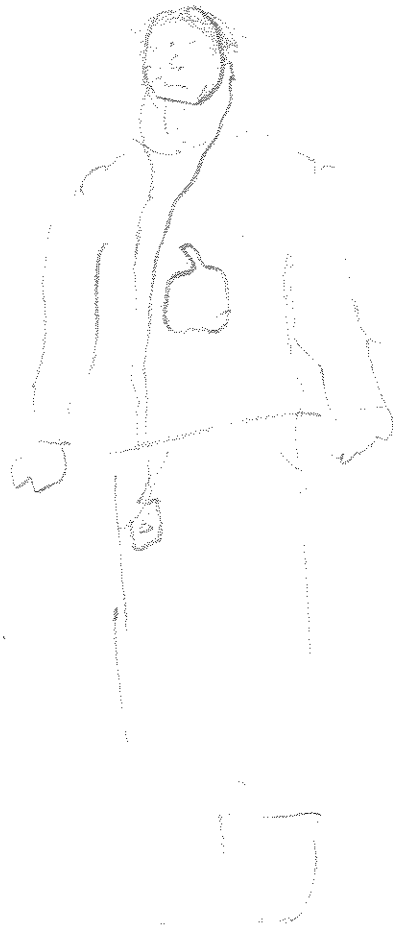
(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



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(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



Mac User

### X. Extra Credit (+1 point)

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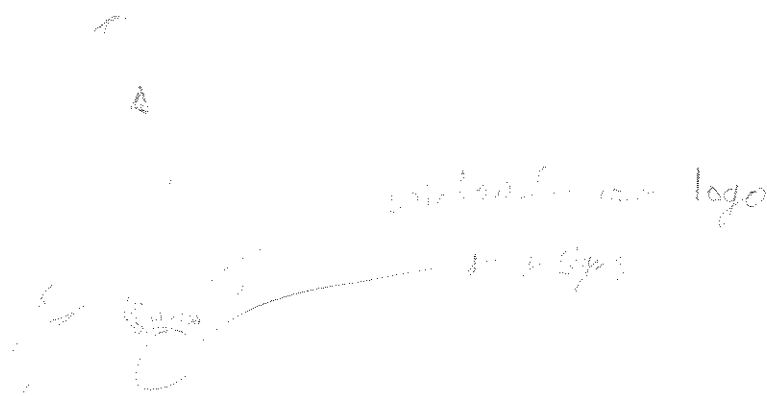
(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



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(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



[windows XP, Firefox, textpad\* user]

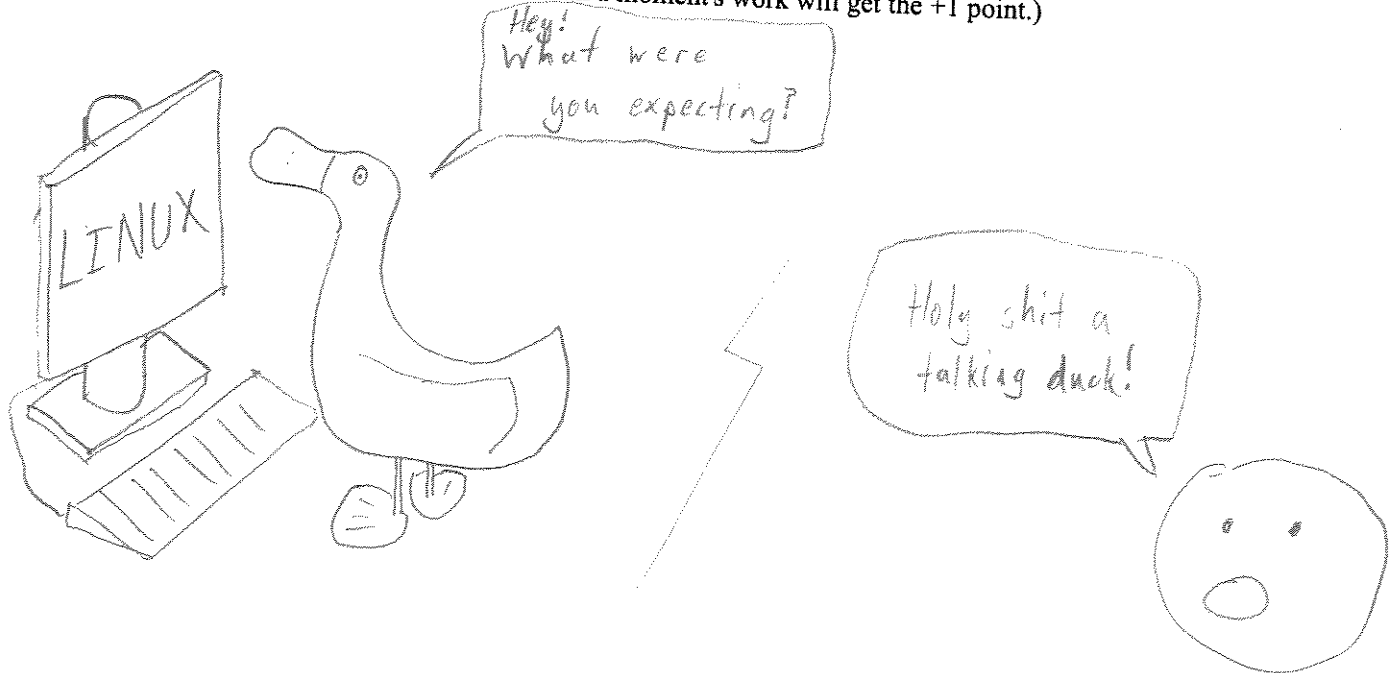
+1

\* On face evaluation

**Extra Credit (+1 point)**

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

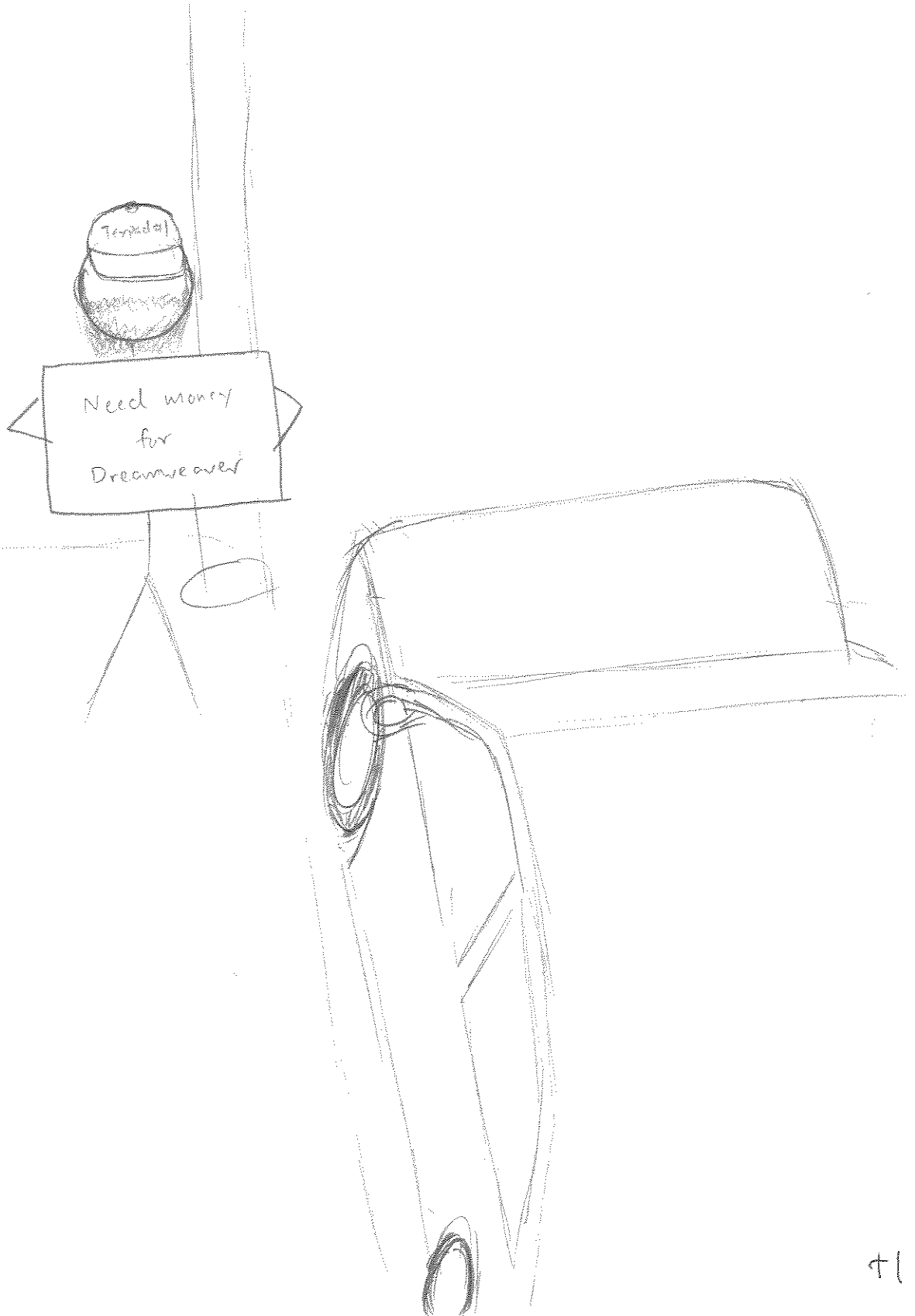
(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



### X. Extra Credit (+1 point)

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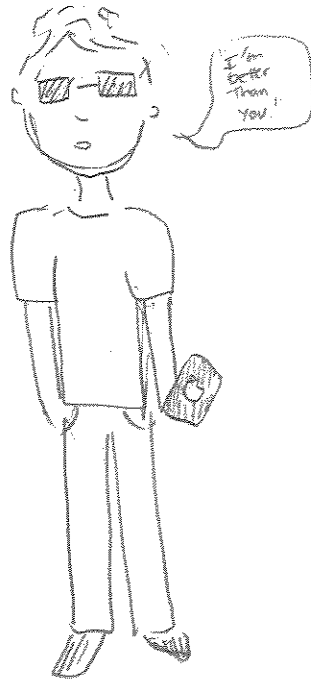
(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



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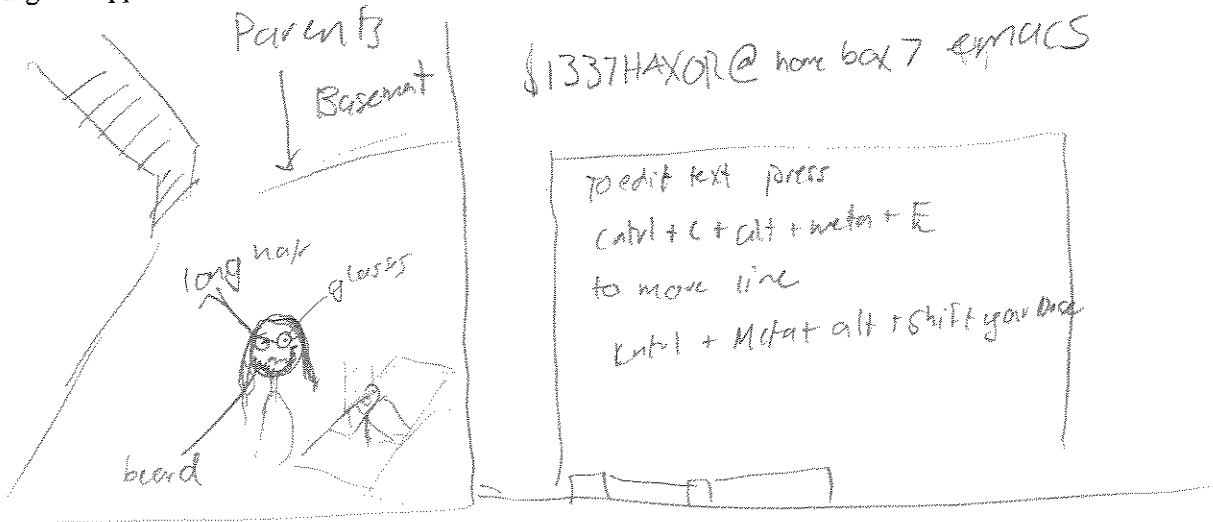
Typical Apple iPhone user

+1

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



Typical emacs user ctrl+c ctrl+x.

+1



## X. Extra Credit (+1 point)

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(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



tl

## X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

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(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



Even Bill Gates won't use IE.

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



+1

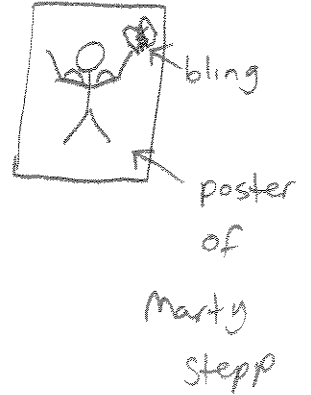
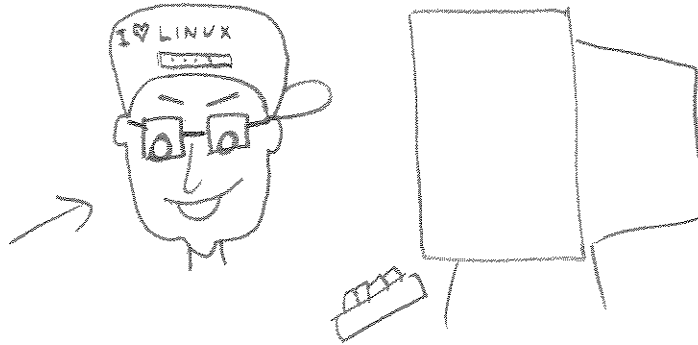
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(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

Notepad++

1337  
H4X0R



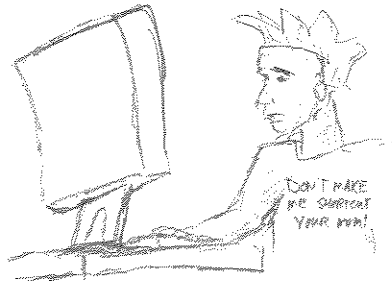
## X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

THIS IS AN EMACS USER:

USER DATA  
L JOSEPH CONSOLE  
L 21  
L WINDCODERS, INC.

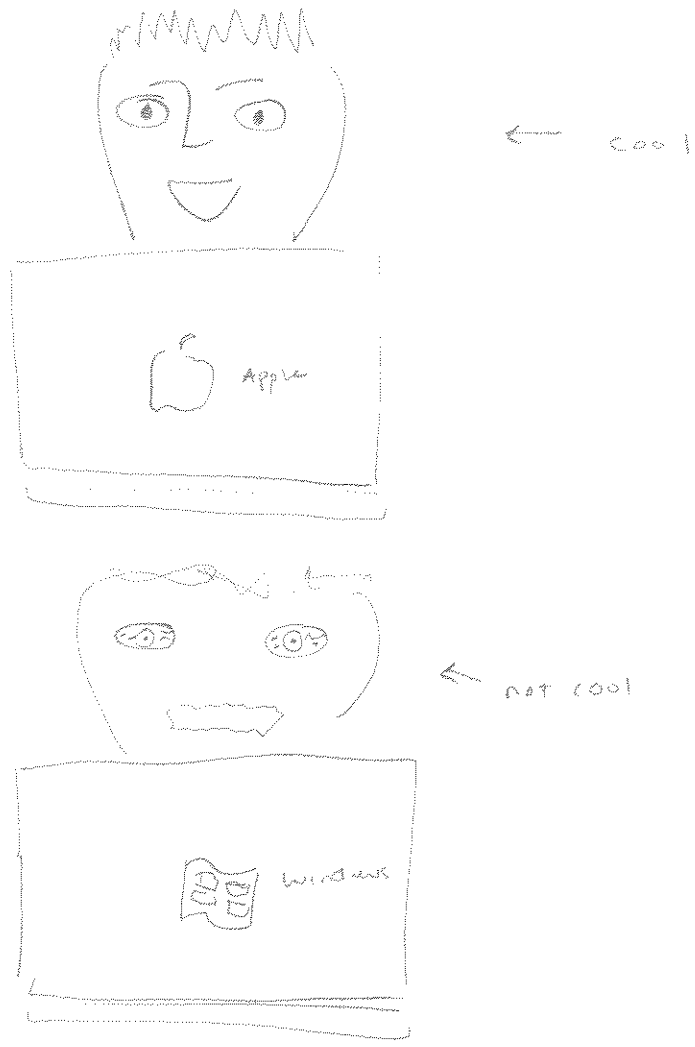


4 |

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

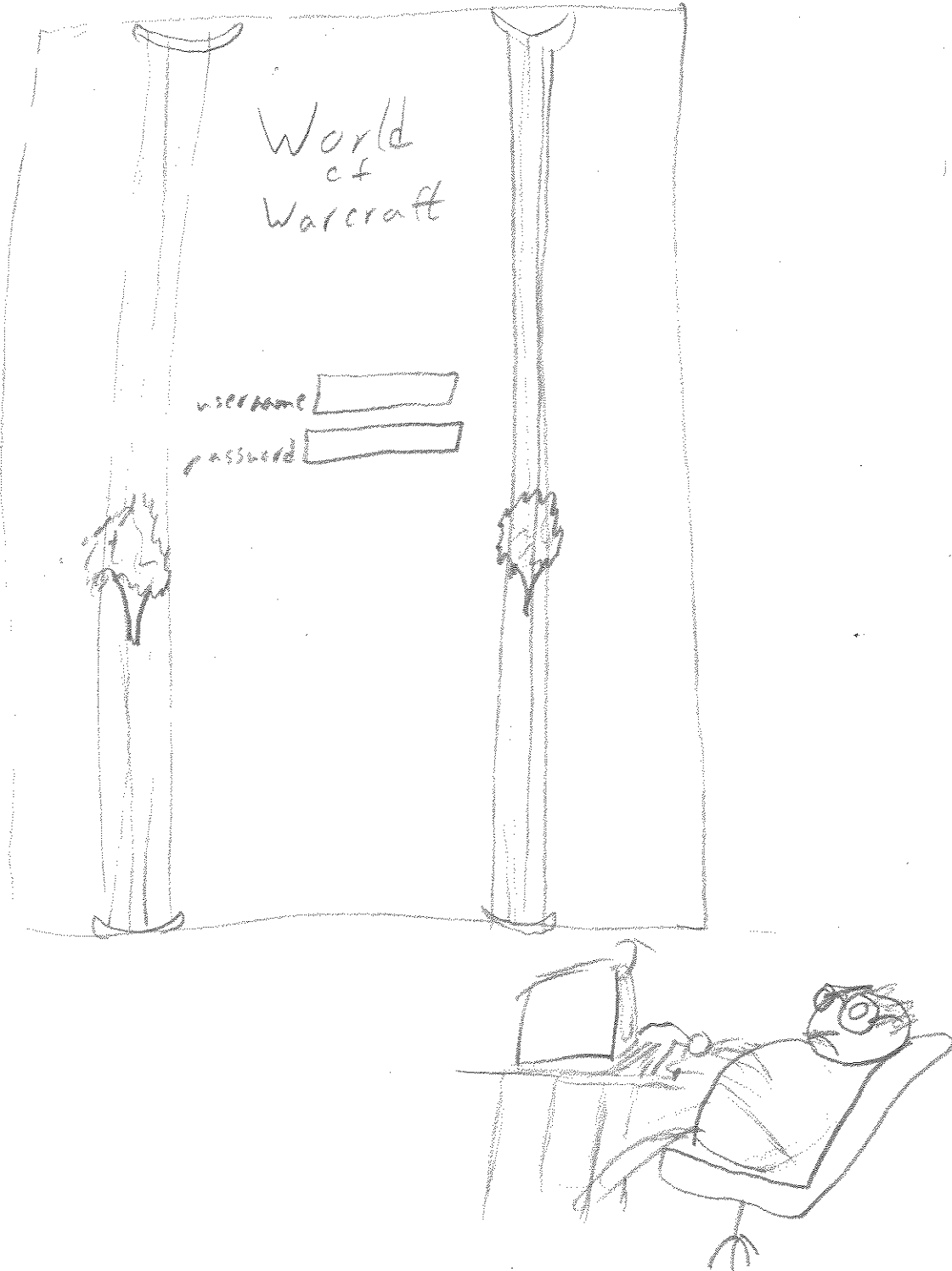
(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)





**X. Extra Credit (+1 point)**

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(Any drawing that appears to have taken more than a moment's work will get the +1 point.)

Mac USERS



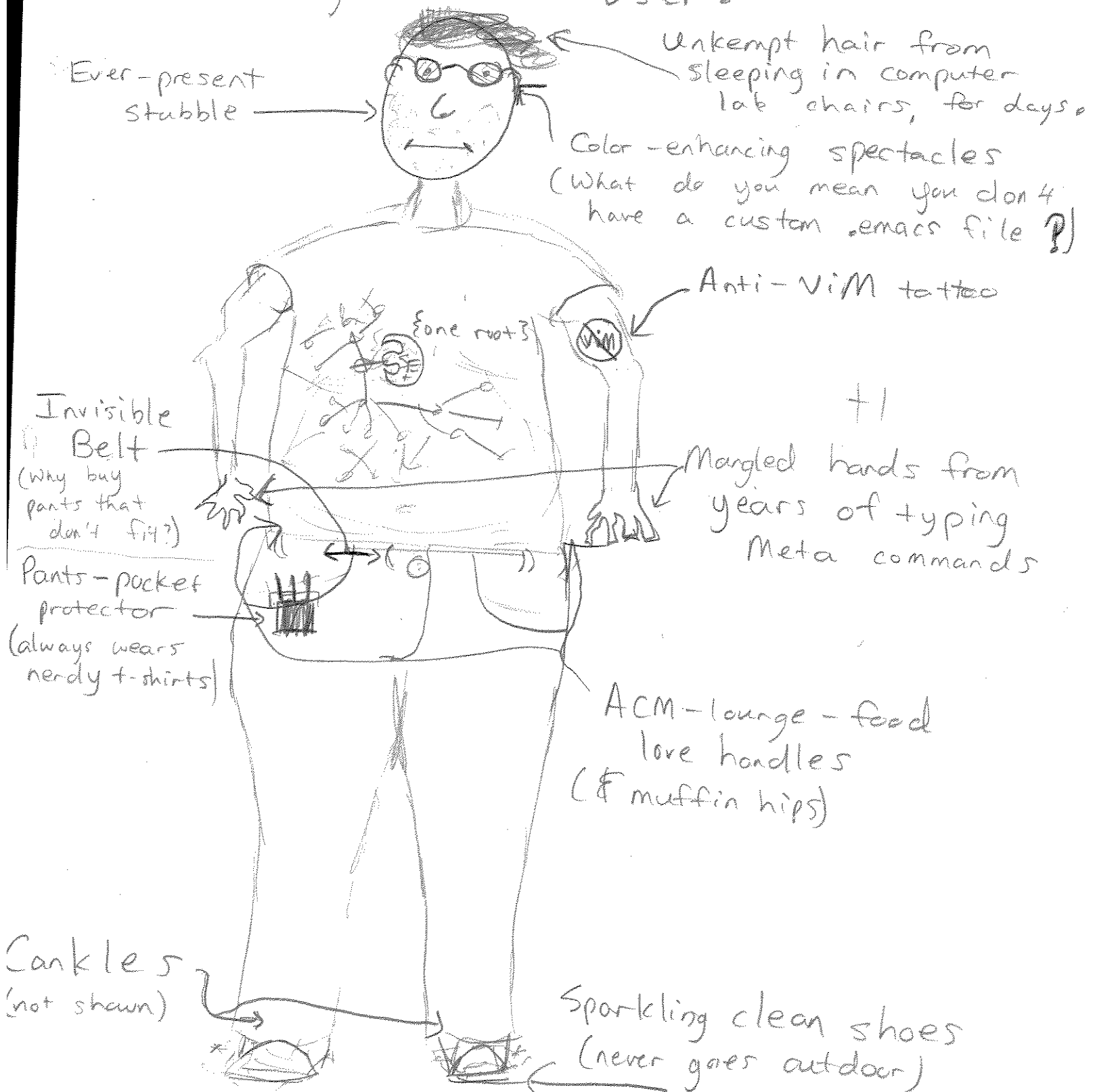
+1

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

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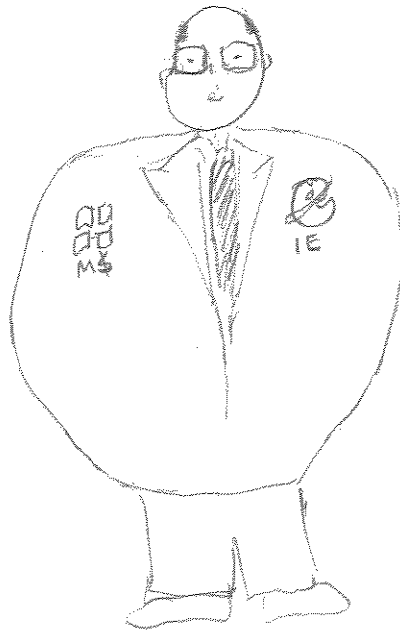
Average emacs User:



## X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

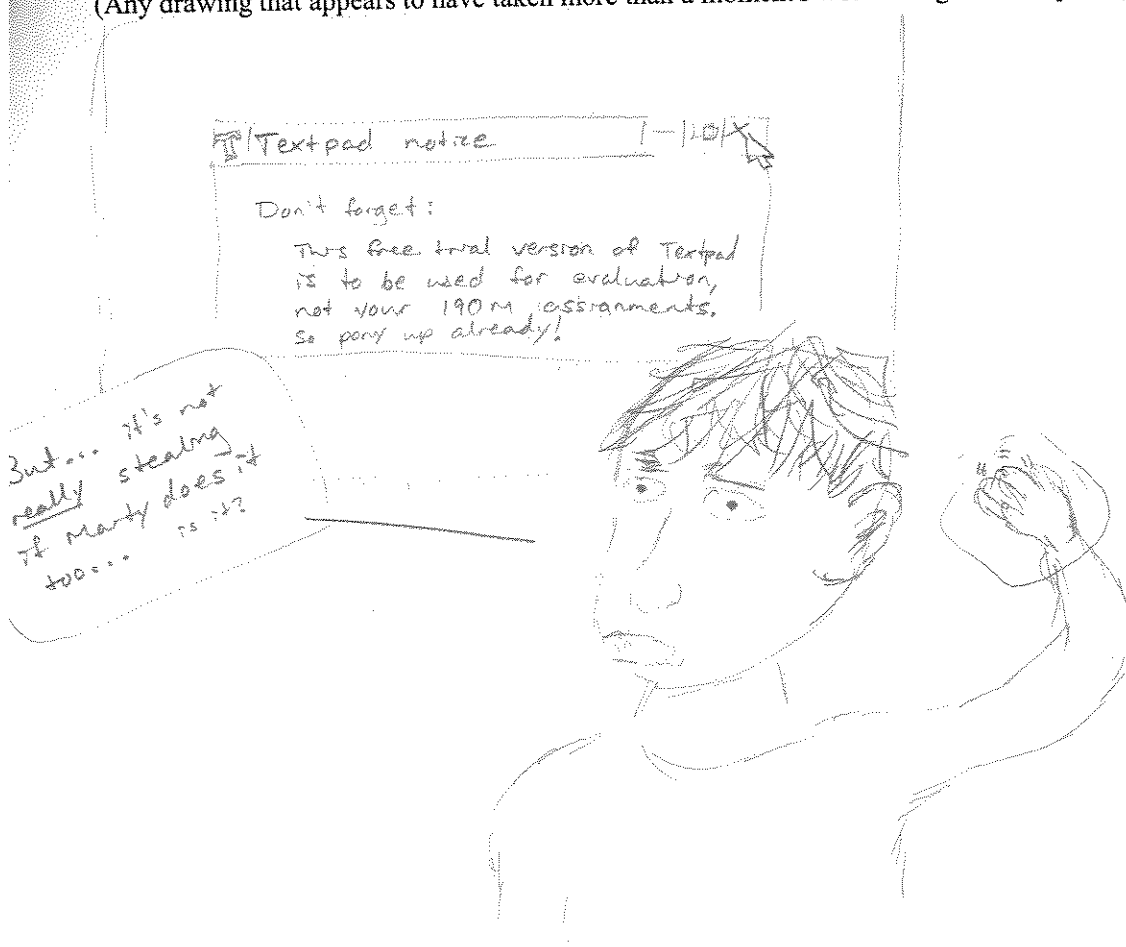
(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



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(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



Textpad notice

Don't forget:  
This free trial version of Textpad  
is to be used for evaluation,  
not your 190M assignments.  
So pay up already!

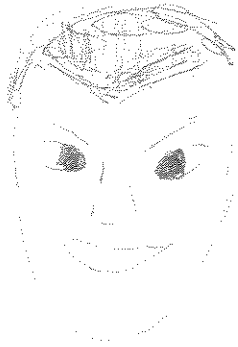
But... it's not  
really stealing  
if Marty does it  
too... is it?

### X. Extra Credit (+1 point)

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

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Text Pad



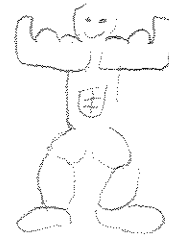
Marty

emacs



Some guy

NotePad ++



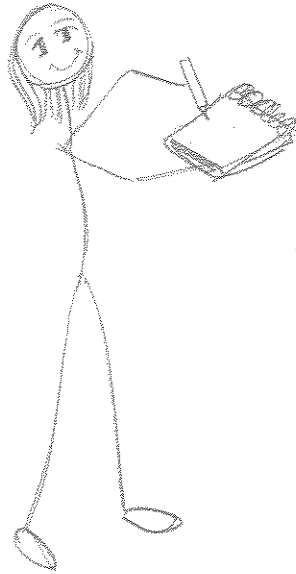
Ronnie Coleman

2/

**X. Extra Credit (+1 point)**

Choose a particular piece of web-related software, such as a particular web browser, operating system, or text editor. Then draw a picture of what a typical user of that software looks like. For example, you could draw a picture of a typical IE web surfer, a Mac user, a TextPad programmer, etc. Make sure to caption your drawing if necessary so that we know what software the person is using.

(Any drawing that appears to have taken more than a moment's work will get the +1 point.)



Text Pad!

## X. Extra Credit (+1 point)

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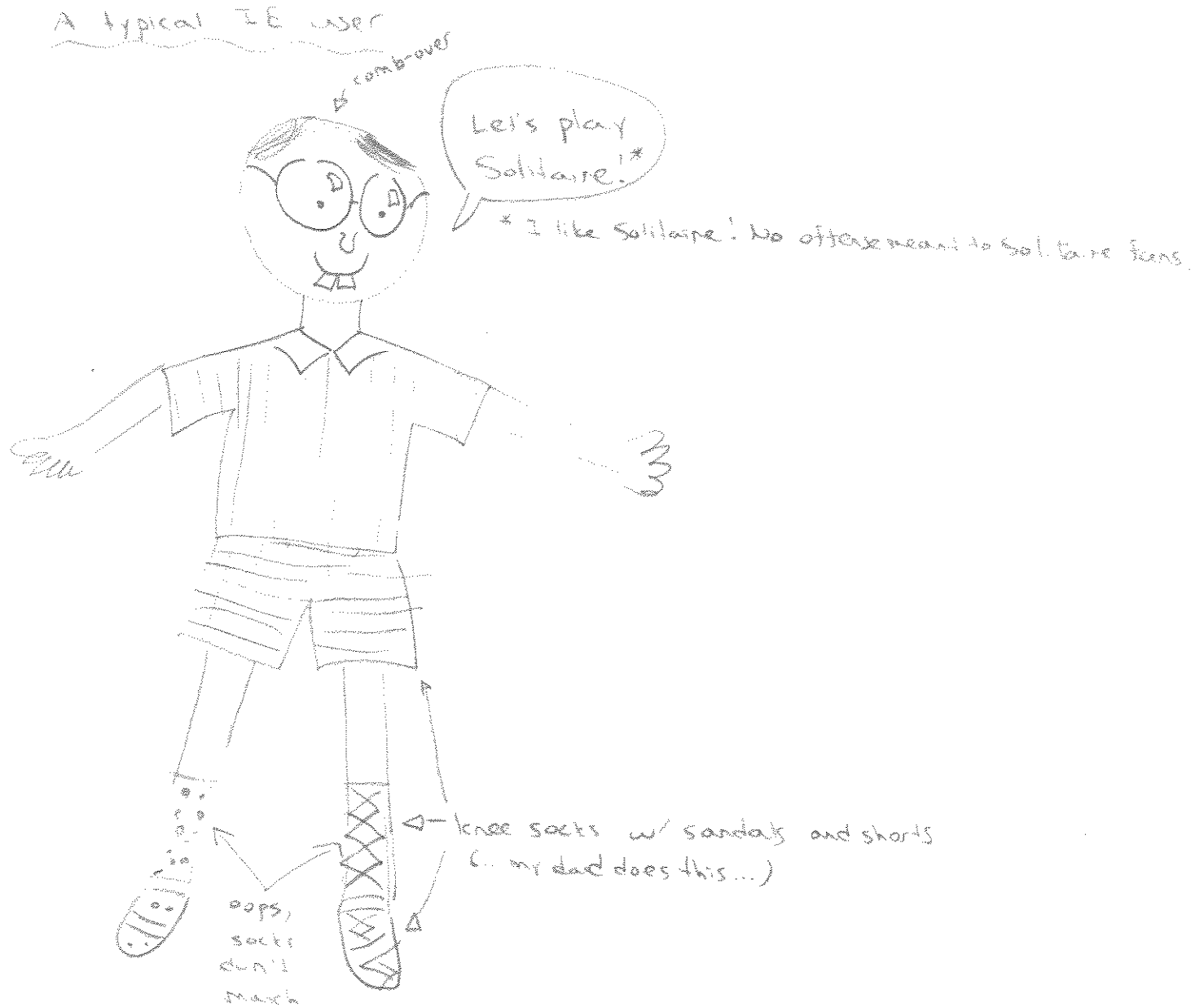


The downfall of alien invasion: they can't stop looking at my Mac!

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