Student Username and Password Formula

Our example student is Martha Washington, **a Junior.** Her student ID, which we need to know, is 221312247

Username formula:

Usernames are comprised of the following:

1. <u>Last two digits of graduation year:</u>
   a. Senior = 20   (2020)
   b. Junior = 21
   c. Sophomore = 22
   d. Freshman = 23
   e. 8th = 24
   f. 7th = 25
   g. 6th = 26
   h. 5th = 27
   i. 4th = 28
   j. 3rd = 29
   k. 2nd = 30
   l. 1st = 31
   m. K = 32

2. <u>First 6 characters</u> of the student's ***last name***
Ex. Martha **Washin**gton
3. <u>First 2 characters</u> of the student's ***first name***
Ex. **Ma**rtha Washington

So Martha's username is: 21washinma

Password formula:

Passwords are calculated as follows:

1. First two characters, lower case, of the student's first name
Ex. Martha Washington = ma
2. First character, upper case, of the student's last name
Ex. Martha Washington = W
3. An asterisk *
4. The last four digits of the student's Student ID
Ex. 221312247

So Martha's password is: maW*2247