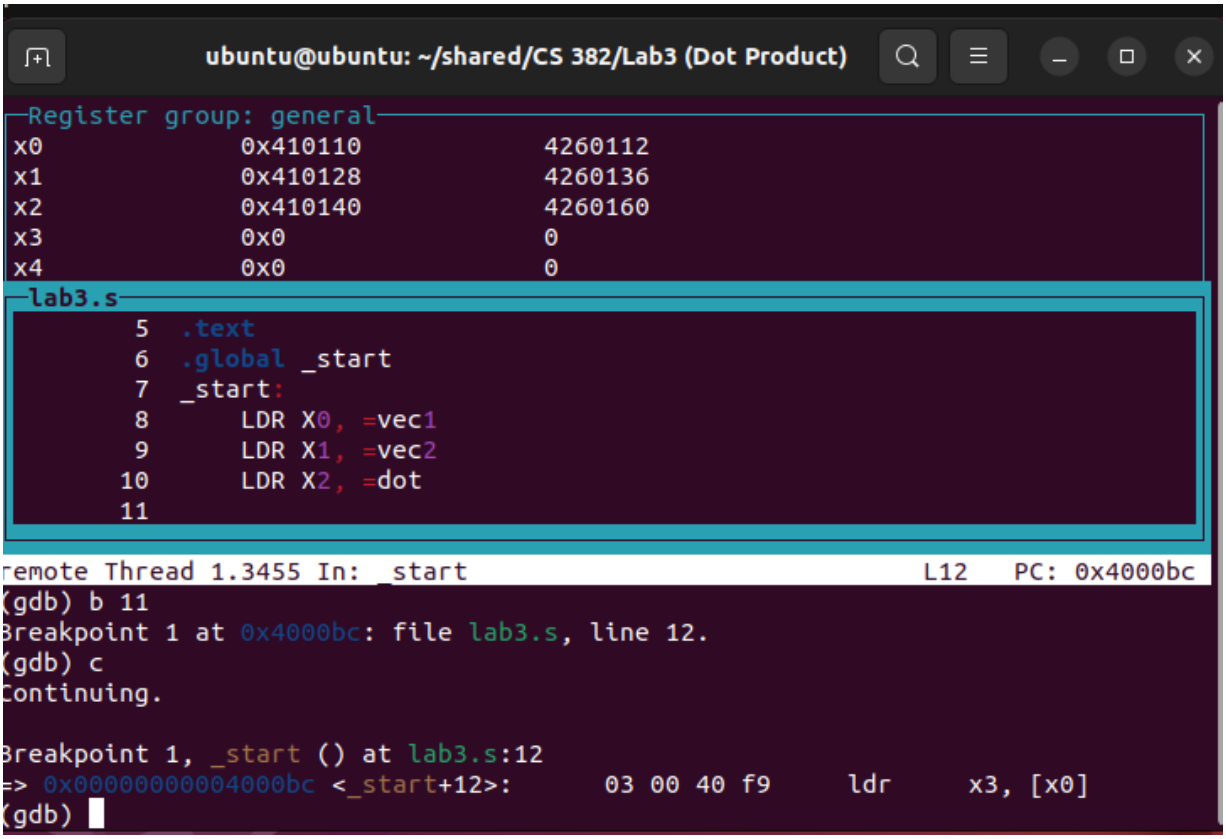
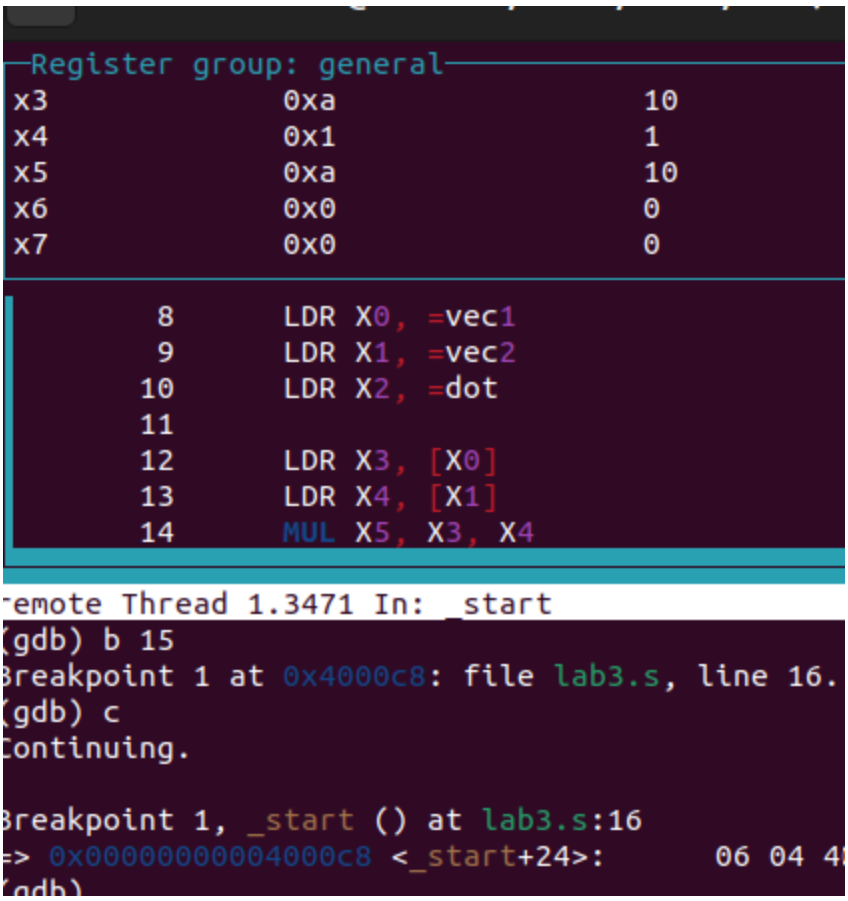
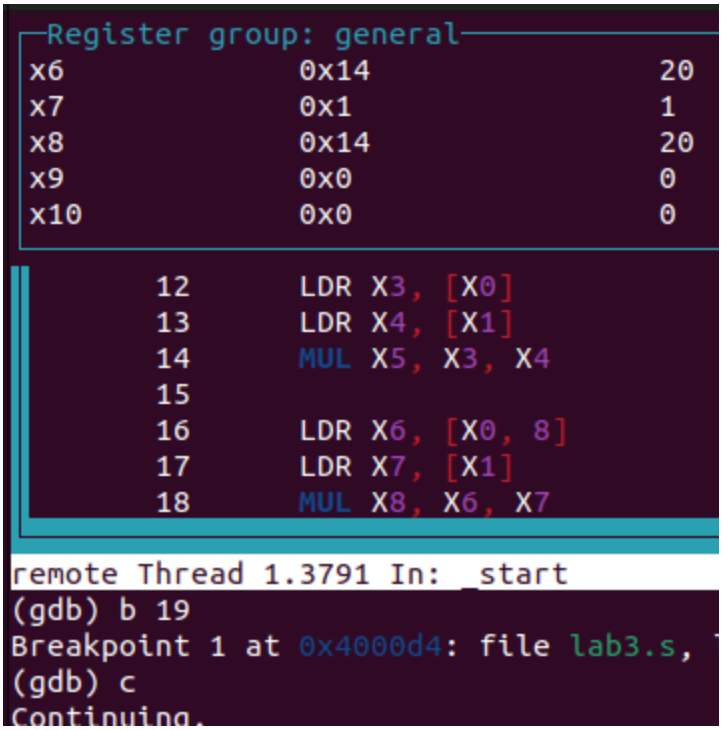
* Author : Adib Osmany
* Pledge : I pledge my honor that I have abided by the Stevens Honor System.



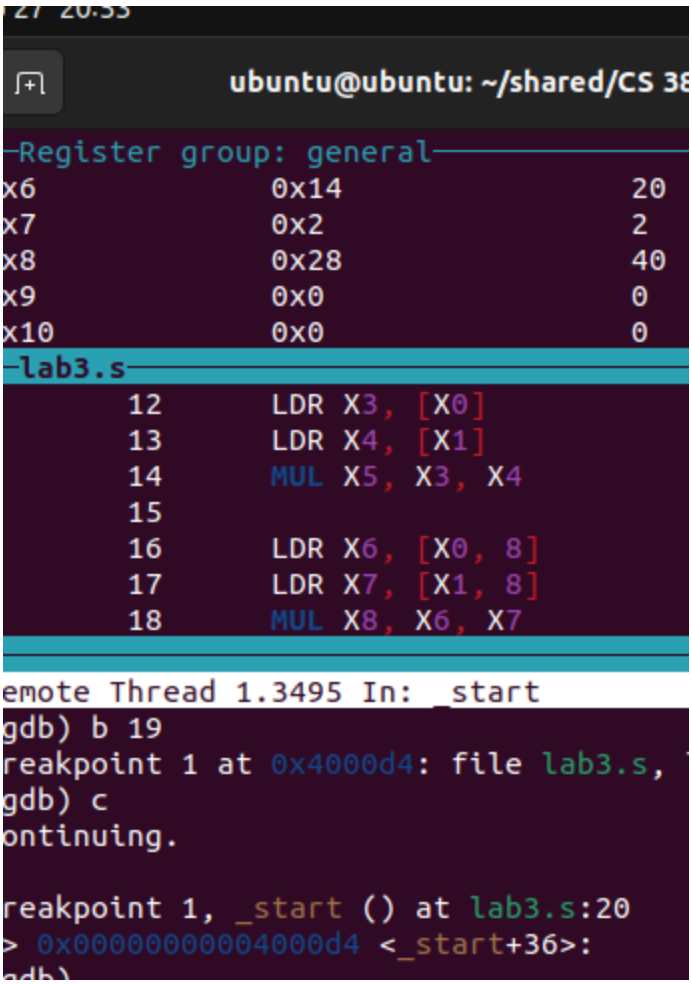
The first command I did was creating a break point at line 11 since that is after my first implementation of code. I then ran the continue command to have the program run until the break point. I then checked to see if X0, X1, and X2 have values, which they do.



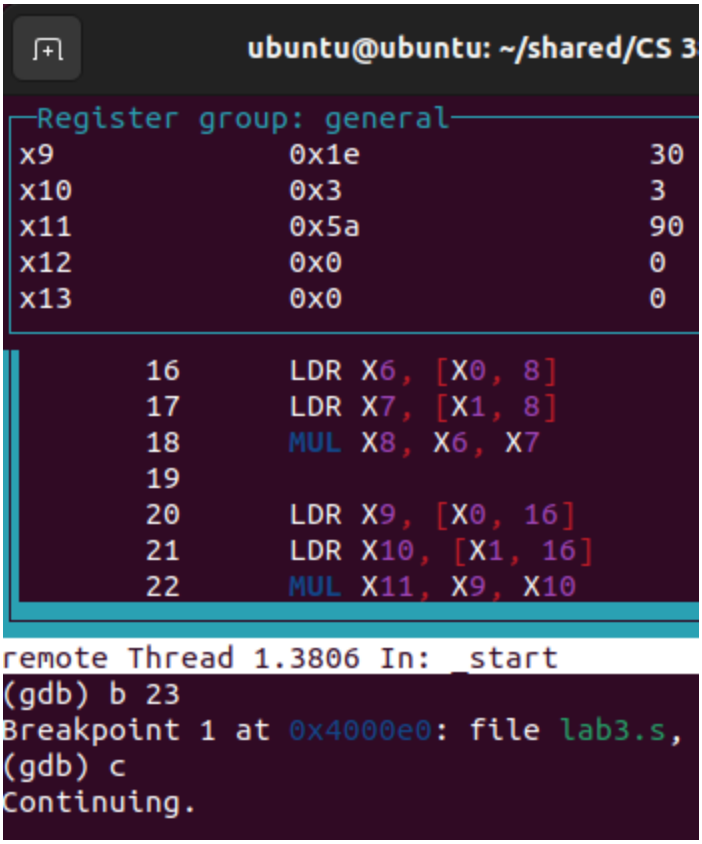
The first command I did was creating a break point at line 15 since that is after my second implementation of code. I then ran the continue command to have the program run until the break point. I then checked to see if X3, X4, and X5 have the correct values, which they do.



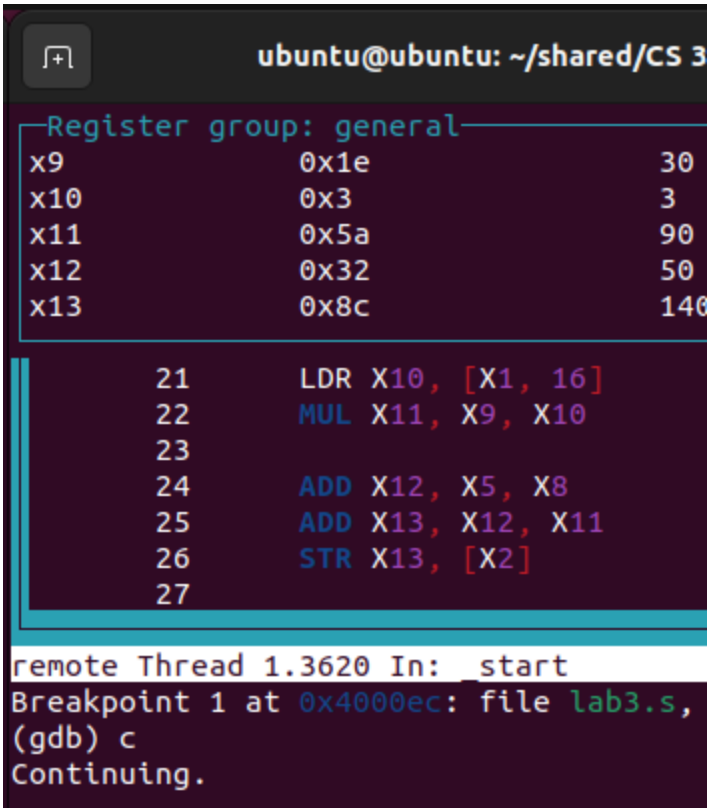
The first command I did was creating a break point at line 19 since that is after my next implementation of code. I then ran the continue command to have the program run until the break point. I then checked to see if X6, X7, and X8 have the correct values, which they dont. X7 has the wrong value and this is because i forgot to add the “, 8” after “[X1”



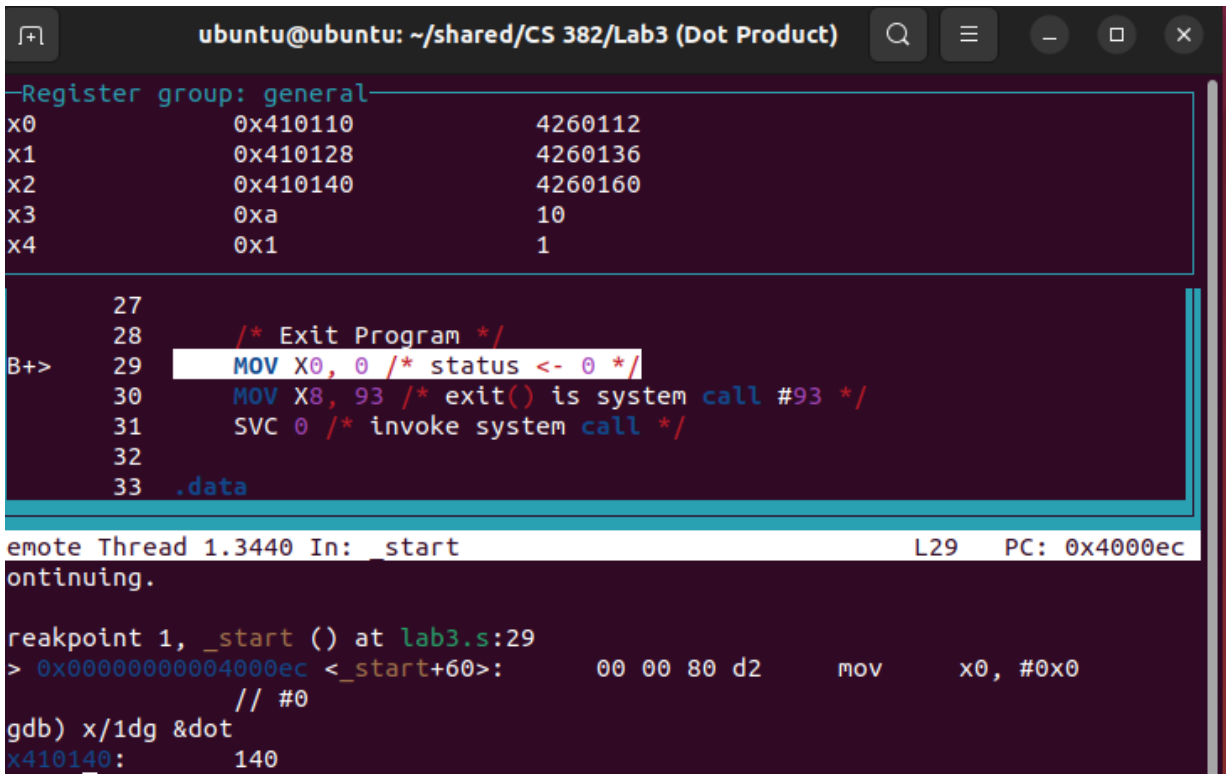
The first command I did was creating a break point at line 19 since that is after my next implementation of code. I then ran the continue command to have the program run until the break point. I then checked to see if X6, X7, and X8 have the correct values, which they do.



The first command I did was creating a break point at line 23 since that is after my next implementation of code. I then ran the continue command to have the program run until the break point. I then checked to see if X9, X10, and X11 have the correct values, which they do.



The first command I did was creating a break point at line 27 since that is after my next implementation of code. I then ran the continue command to have the program run until the break point. I then checked to see if X12 and X13 have the correct values, which they do.



The first command I did was creating a break point at line 27 since that ends all of my implementations of the code. I then ran the continue command to have the program run until the break point. I then ran the command “x/1dg &dot” to check to see if dot was the right value that we wanted, which it was. This ends my program since I now know that my code implements dot product correctly.