

Lab 1

- Complete the code in `lab1.s` to do the following computation
 - $b[4] = 6 + a[9] - a[3] + b[1] - (c + d - e)$
 - base address of `a` in `r0`
 - base address of `b` in `r1`
 - `c,d,e` in `r2,r3,r4` respectively
- Rename `lab1.s` to `groupXX.txt` format and submit the `.txt` file. Not following the instructions may bring you a 0 score.