FAIZAL WAHYU N
L200180011
Kelas A

PRAKTIKUM 5 SISTEM OPERASI

1. rw- rw- rw- = 6 6 6
2. r- - r- - r- - = 4 4 4
3. r-x r-x r- - = 5 5 4
4. - - x - - x - -x = 1 1 1
5. rwx - - - - - - = 7 0 0
6. r-x r- - r- - = 5 4 4
7. rwx rwx - - - = 7 7 0
8. -w- -w- -w- = 2 2 2
9. r-x rwx rwx = 5 7 7
10. - - x - - x rwx = 1 1 7