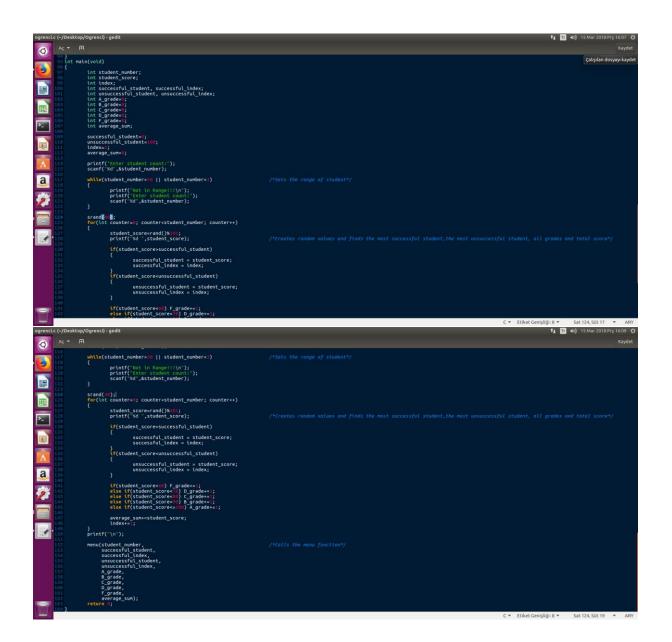
PART 1:

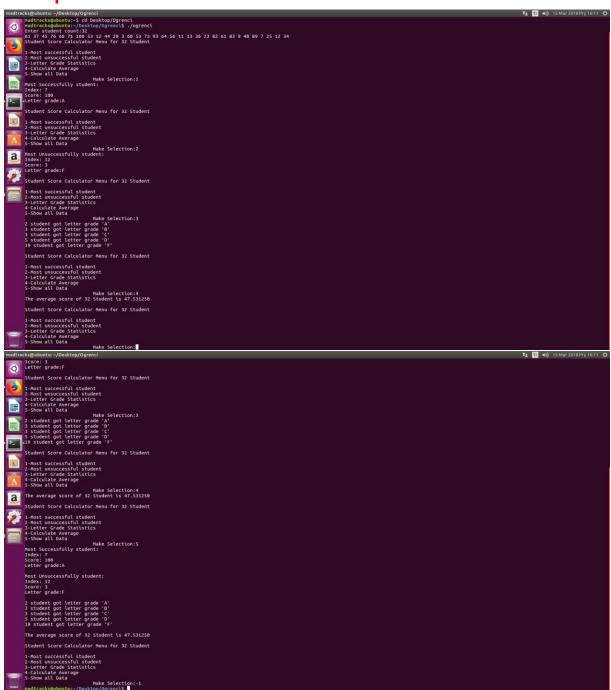
Codes:

```
printf( \n );
}
yold most_unsuccessful(int unsuccessful_student,int unsuccessful_index)
 Į.
a
                                                               print("Md student got letter grade 'A'\ma,a);
print("Md student got letter grade 'A'\ma,a);
print("Md student got letter grade 'A'\ma,b);
print("A');
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Ø
                                                                                           printf('Student Score Calculator Menu for %d Student\n",student_number);
printf('I-Most successful student\n");
scanf('Md',Aselect);
**Make Selection:");
                                                                                                                       (select)

ase :: nost_successful(successful_student, successful_index);
break;
case :: nost_successful(unsuccessful_student, unsuccessful_index);
break;
case :: preak;
case :: calculate_average(student_number_average_sum);
break;
case :: calculate_average(student_number_average_sum);
break;
case :: calculate_average(student_successful_index);
case :: calculate_average(student_successful_index);
calculate_average(student_number_average_sum);
break;
calculate_average(student_number_average_sum);
                                                                                                                         orean,
case -1:break;
default: printf("False Selection!!!\n");
```



Outputs:



PART2:

Codes:

Outputs:

```
I - Note to second 1 thefaut

Nate Selections

Nate
```