DOKUZ EYLUL UNIVERCITY EEE

INTRODUCTION TO PROGRAMING

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Laboratory Study:

Task 1:

```
#include<stdio.h>
#include<stdlib.h>
int main()
{
       int person_1,person_2,person_3,person_4,person_5,average;
       printf("please enter salary of person_1>");
       scanf("%d",&person_1);
       printf("please enter salary of person_2>");
       scanf("%d",&person_2);
       printf("please enter salary of person_3>");
       scanf("%d",&person 3);
       printf("please enter salary of person_4>");
       scanf("%d",&person_4);
       printf("please enter salary of person_5>");
       scanf("%d",&person_5);
       average=(person_1+person_2+person_3+person_4+person_5)/5;
       printf("person_1 has %s salary\n",average<=person_1?"Good":"Bad");</pre>
```

```
printf("person_1 has %s salary\n",average<=person_2?"Good":"Bad");
printf("person_1 has %s salary\n",average<=person_3?"Good":"Bad");
printf("person_1 has %s salary\n",average<=person_4?"Good":"Bad");
printf("person_1 has %s salary\n",average<=person_5?"Good":"Bad");
}</pre>
```

```
please enter salary of person_1/1000
please enter salary of person_2/1250
please enter salary of person_3/1500
please enter salary of person_3/1500
please enter salary of person_4/3000
please enter salary of person_5/4000
person_1 has Bad salary
person_1 has Bad salary
person_1 has Good salary
person_1 has food salary
```

Task 2:

```
C:\Users\Asus\Desktop\Yeni klas÷r(2)\3.hafta\Untitled2.exe

Please enter number_1 >2
Please enter number_2 >4
Please enter number_3 >6
Please enter number_4 >8
Please enter number_5 >10
Harmonic mean = 4.380

Process exited after 2.656 seconds with return value 0
Devam etmek için bir tuşa basın . . .
```