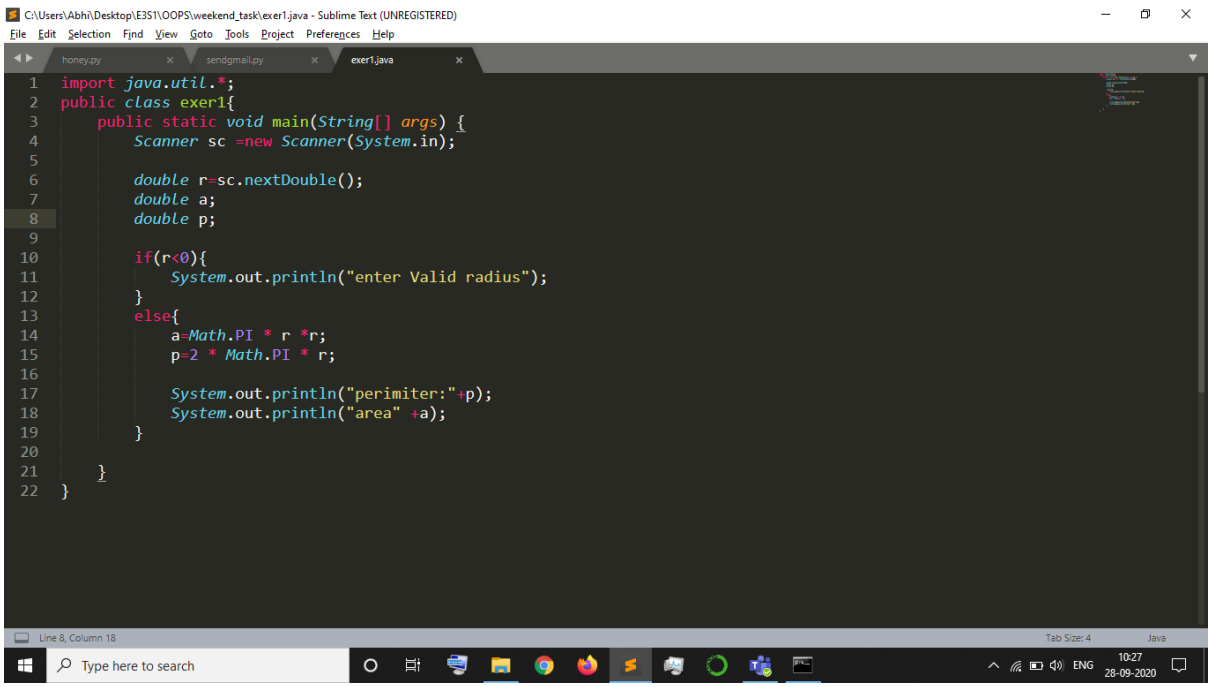
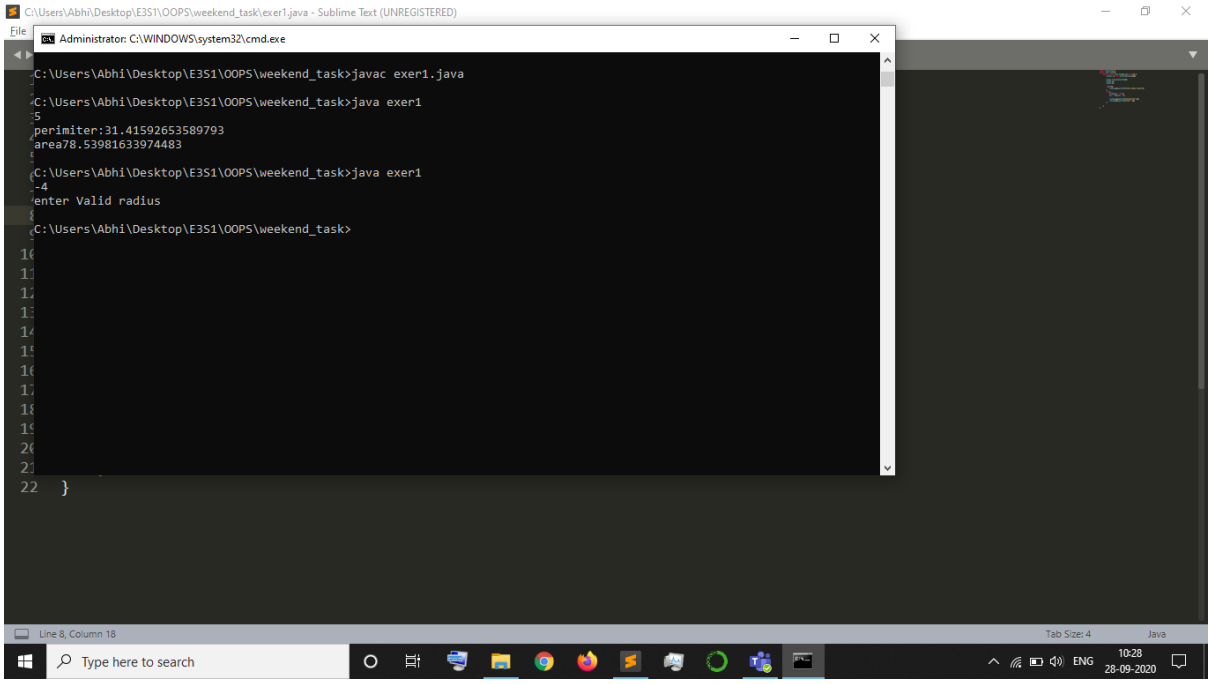
OOPS

WEEKEND_TASK 1

1.

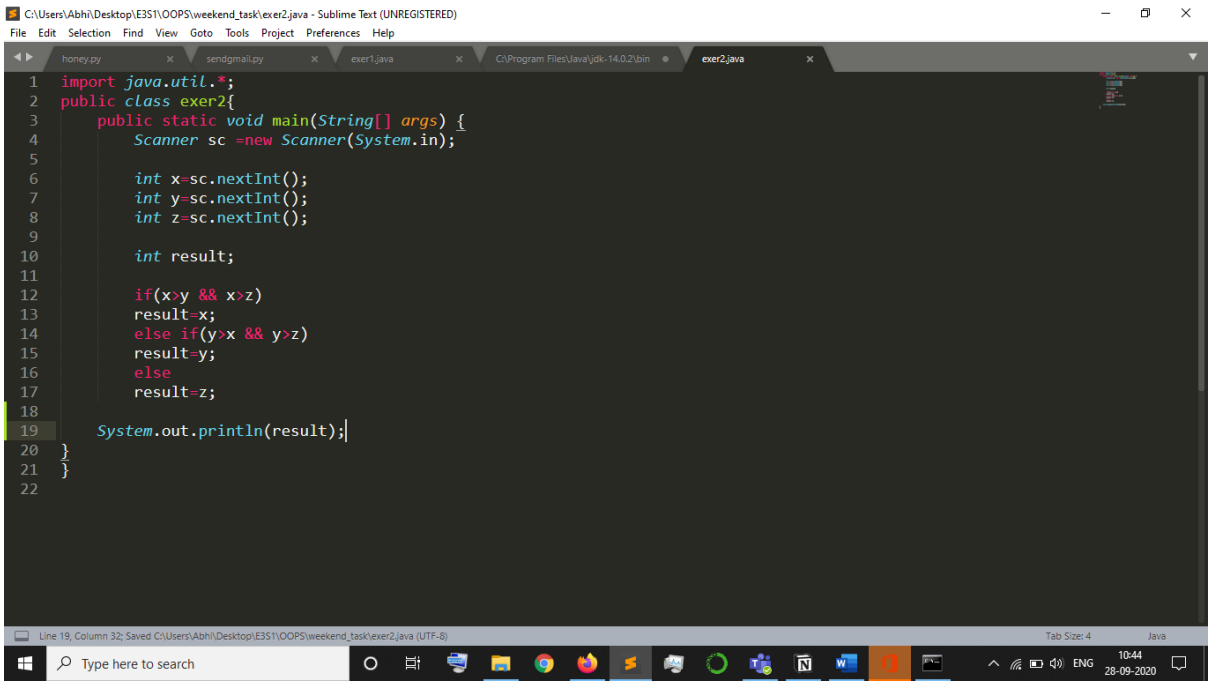
Complete the code segment to find the perimeter and area of a circle given a value of radius.You should use Math.PI constant in your program. If radius is zero
or less than zero then print " please enter non zero positive number "

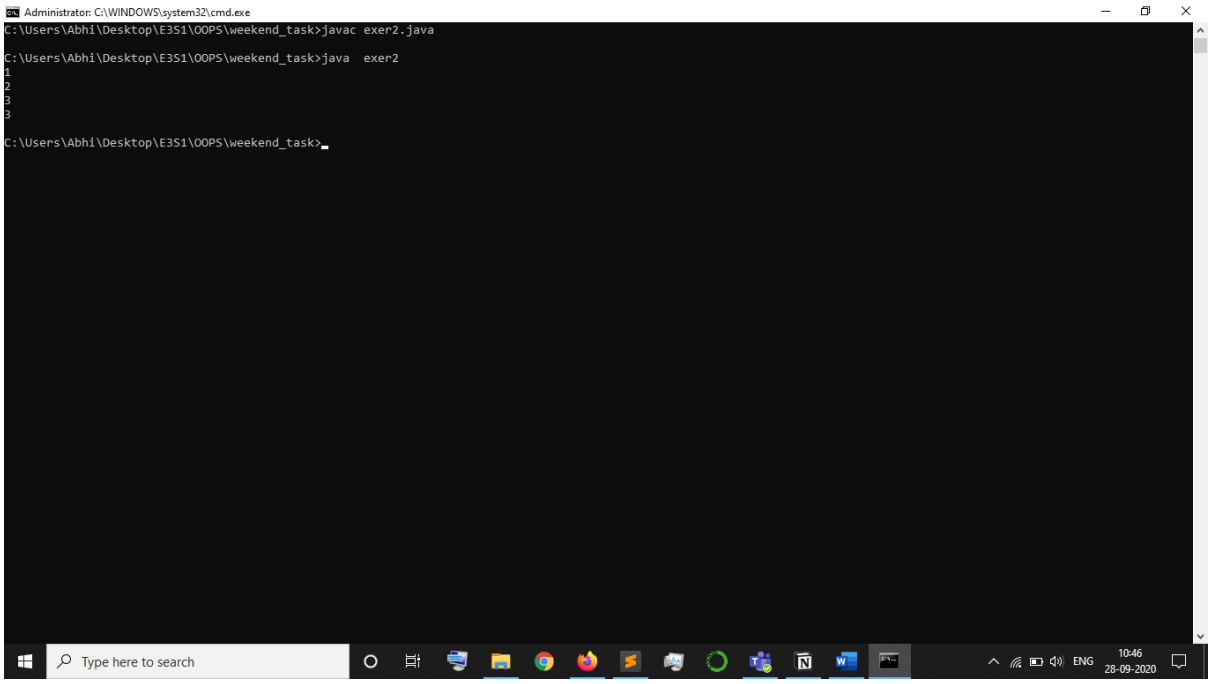




2.

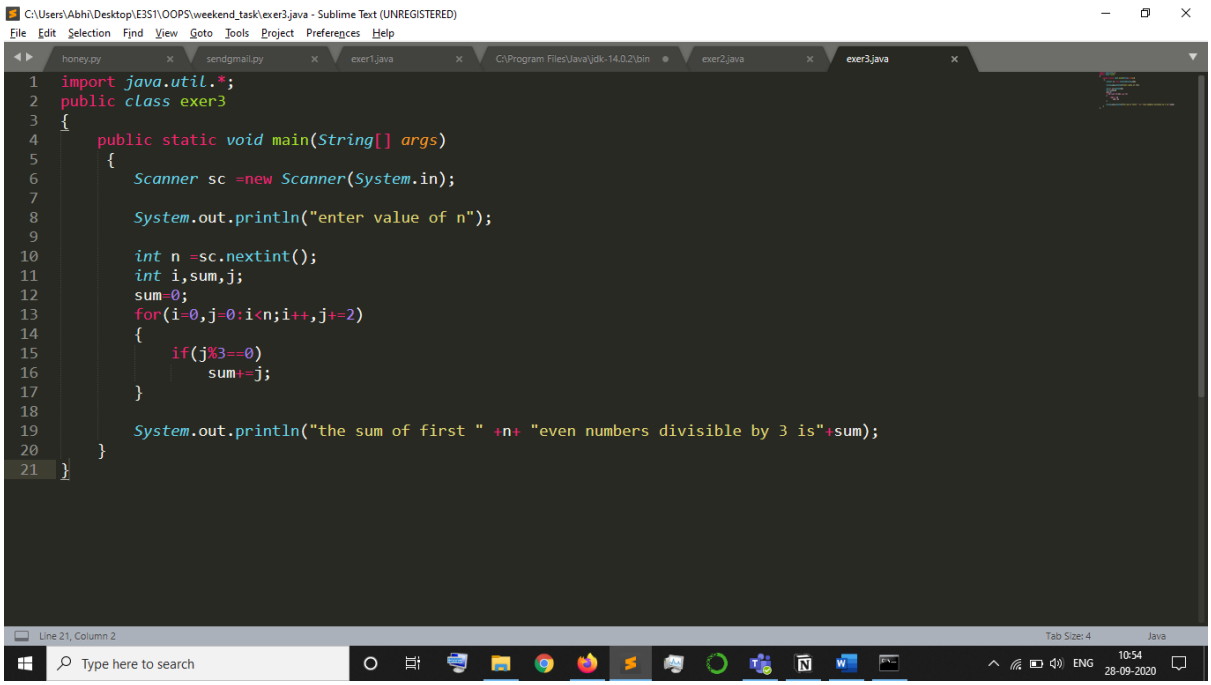
Complete the code segment to find the largest among three numbers x, y, and z.
You should use if-then-else construct in Java.

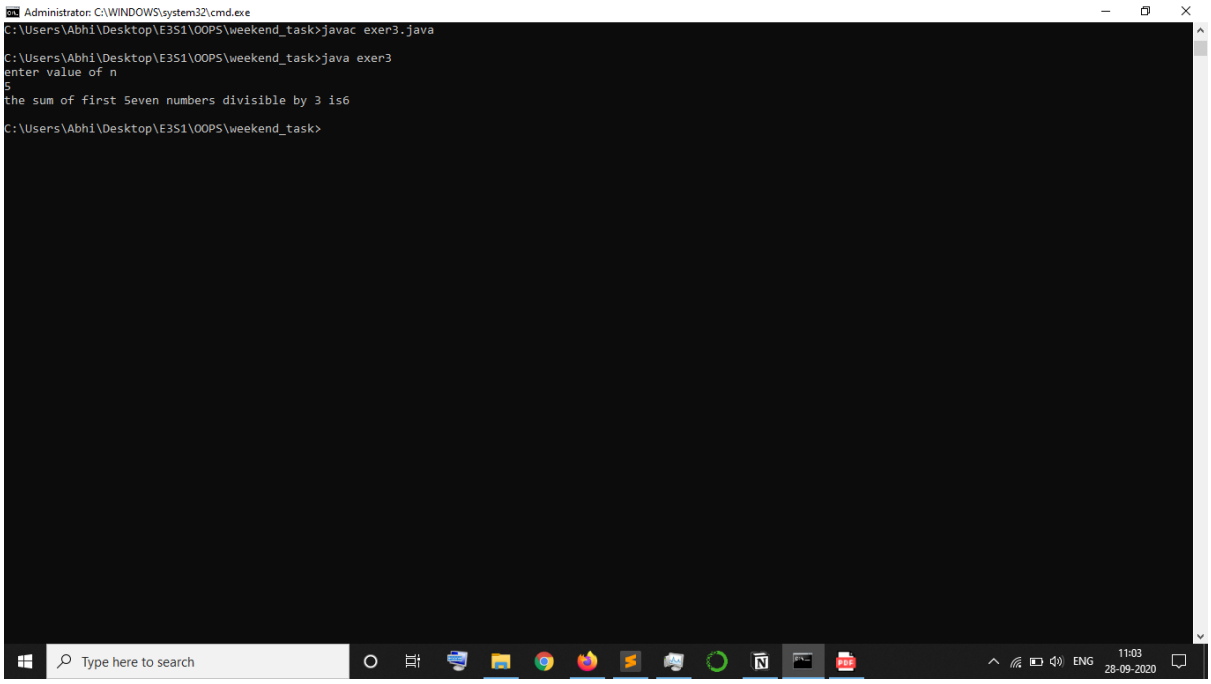




3.

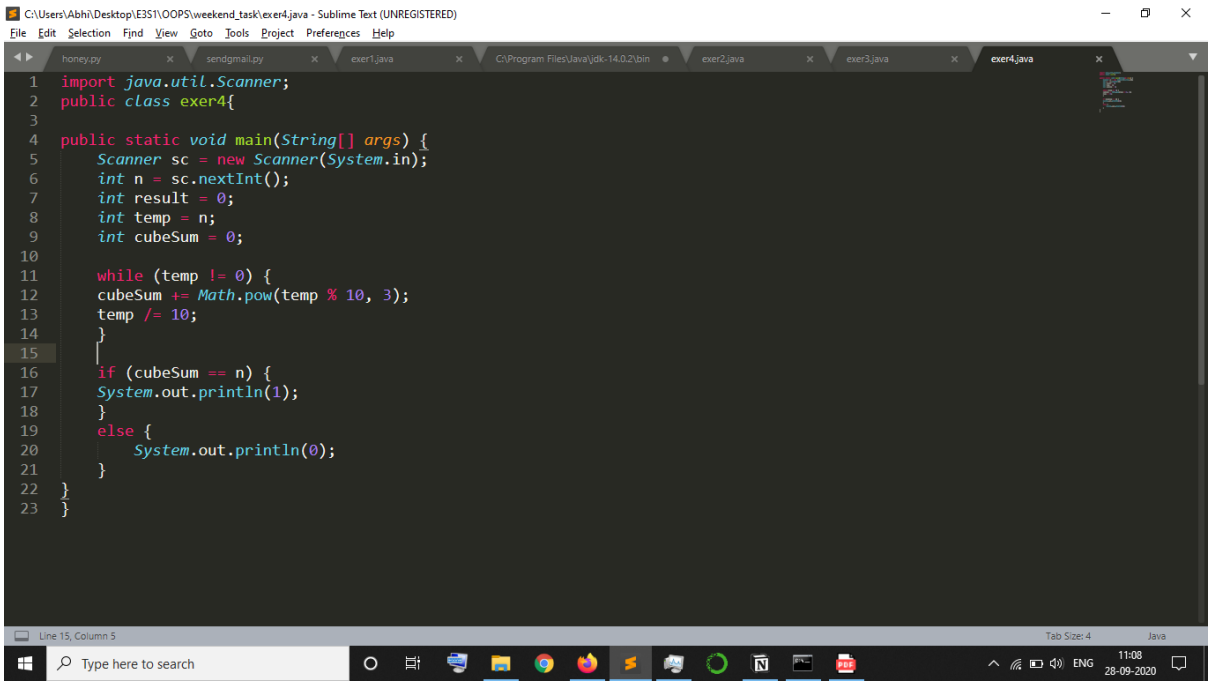
Consider first n even numbers starting from zero(0). Complete the code segment
to calculate sum of all these numbers divisible by 3 . Print the sum

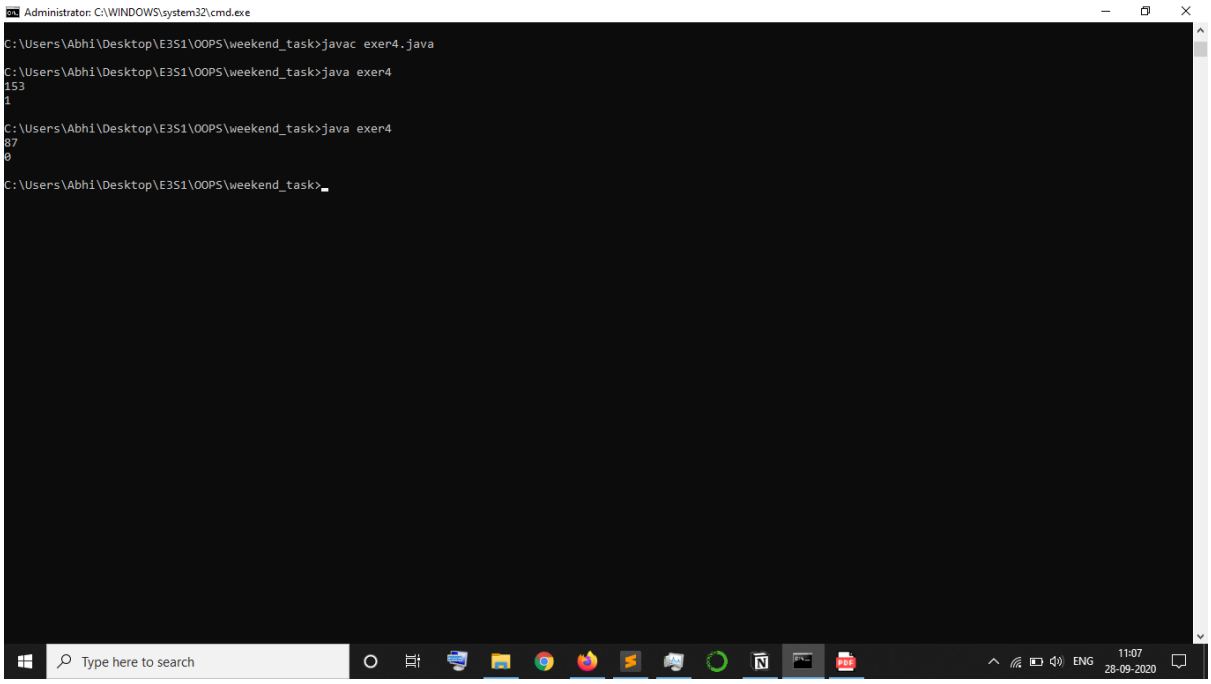




4.

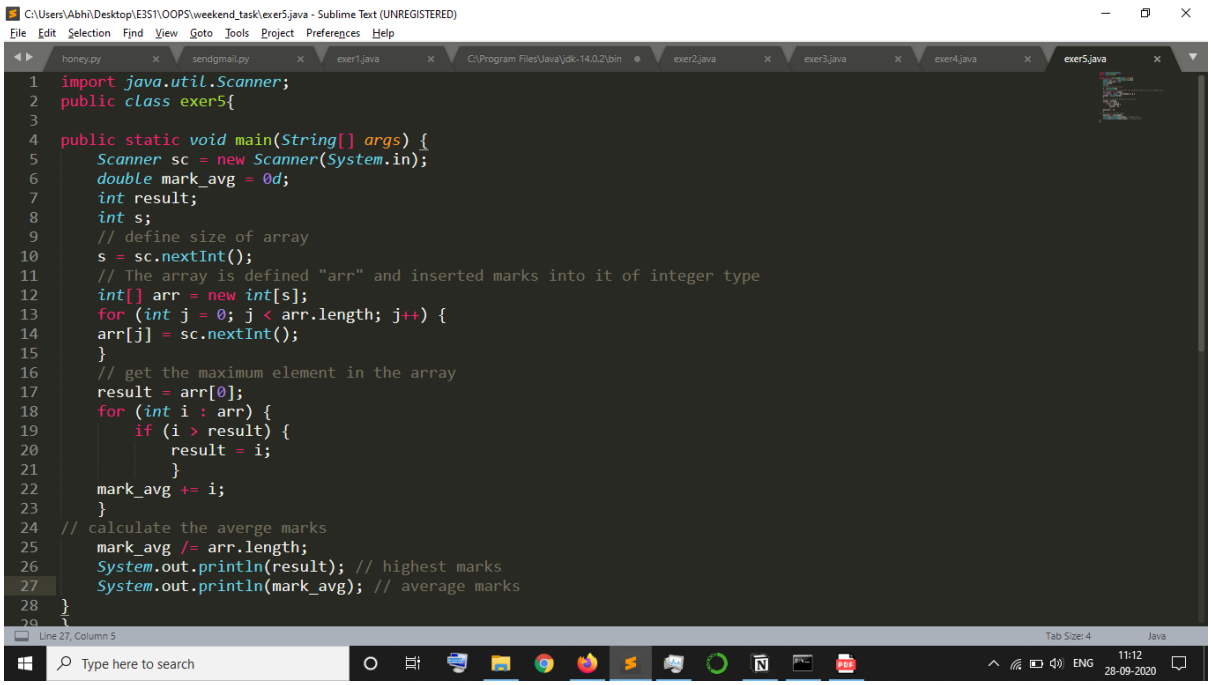
Complete the code segment to check whether the number is an Armstrong number or not.

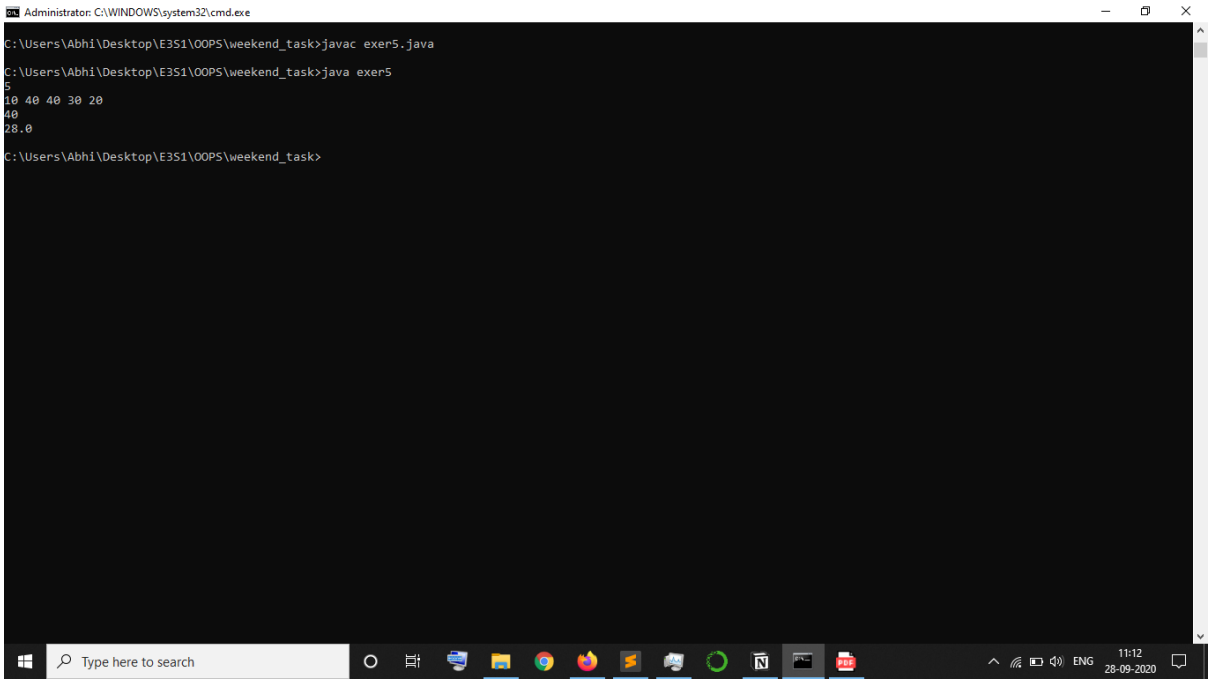




5.

Complete the code segment to find the highest mark and average mark secured by Hari in "s"
number of subjects.




Administrator: C:\WINDOWS\system32\cmd.exe
C:\Users\Abhi\Desktop\E3S1\OOPS\weekend_task>javac exer5.java
C:\Users\Abhi\Desktop\E3S1\OOPS\weekend_task>java exer5
5
10 40 40 30 20
40
28.0
C:\Users\Abhi\Desktop\E3S1\OOPS\weekend_task>
Type here to search
ENG
11:12
28-09-2020