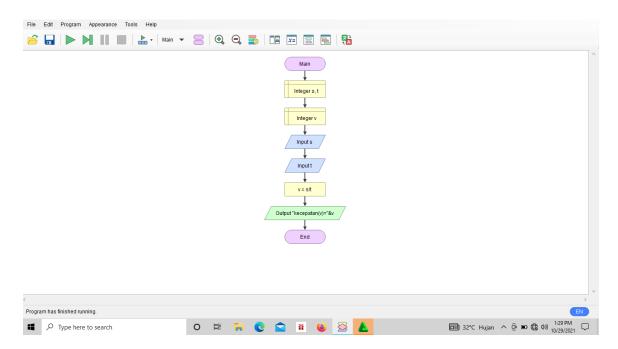
Nama: Nizar Mulyawan

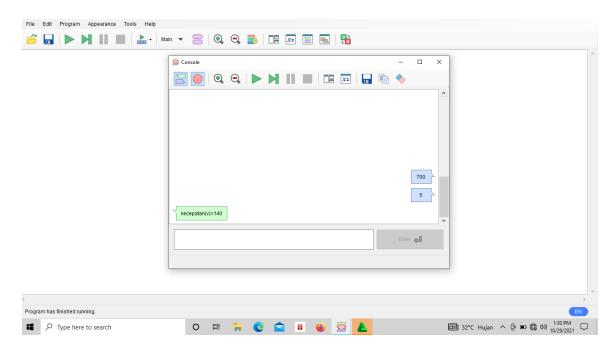
Nim : 20.01.013.011

Kelas : Artificial Intelligence (Kecerdasan Buatan)

1. Rossi mengendarai motor GP di lintasan balap dengan kecepatan tetap. Dalam 5 jam motor tersebut sudah menempuh jarak 700 km. Berapa kecepatan Motor GP Rossi?



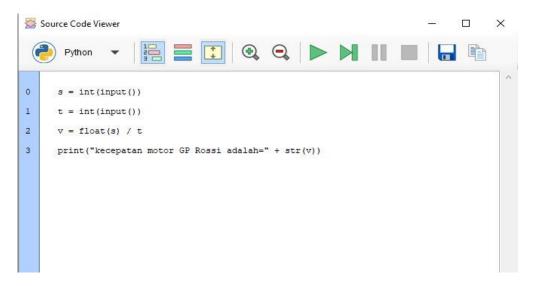
Disini saya akan menentukan Hasilnya dengan menggunakan "Consule"



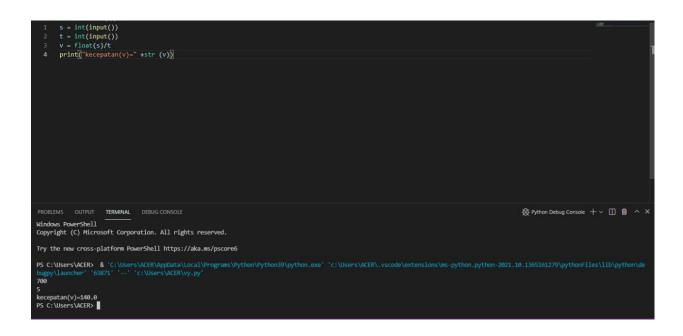
Permasalahannya adalah: DIK: jarak(s) = 700

Waktu (t) = 5

DIT: adalah kecepatan (v)?

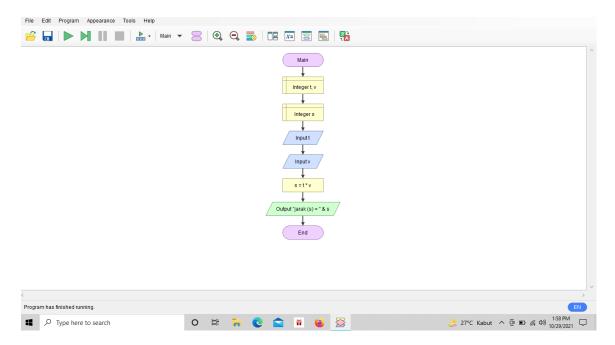


Dibawah ini adalah Hasil yang dimasukkan di VSCode

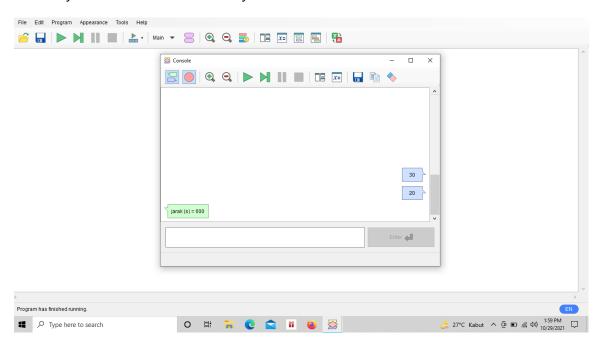


2. Pak julkarnain berangkat kerja ke UTS dengan mengendarai sepeda. Lama perjalanannya adalah 30 menit. Jika kecepatan sepeda 20 km/jam, berapa jarak dari rumah pak jul ke kantor?

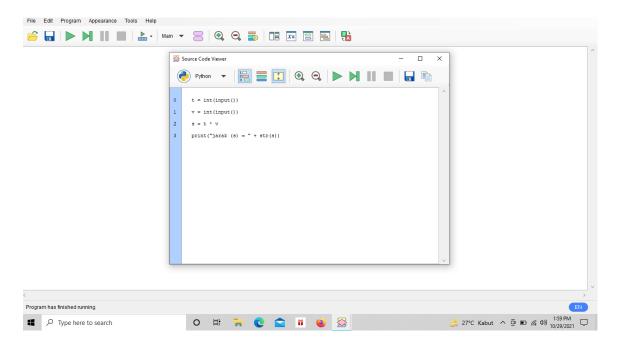
Jawaban:



Disini,saya akan menentukan hasilnya di "Consule"



Dapat saya nyatakan bahwa,jarak yang ditempuh pak julkarnain adalah 600 km.



Dibawah ini adalah Hasil yang dimasukkan di VSCode

```
t=int(input())
v=int(input())
s-t*v
print("Jarak=" + str(s),end='',flush=True)

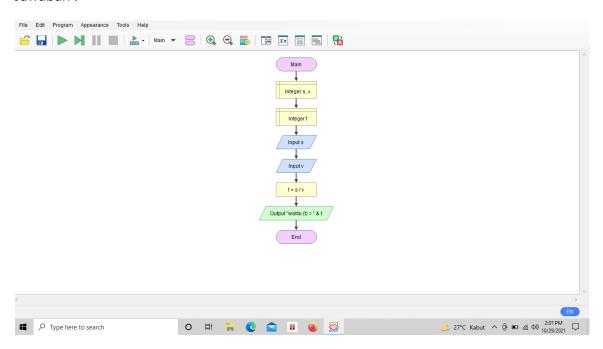
PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

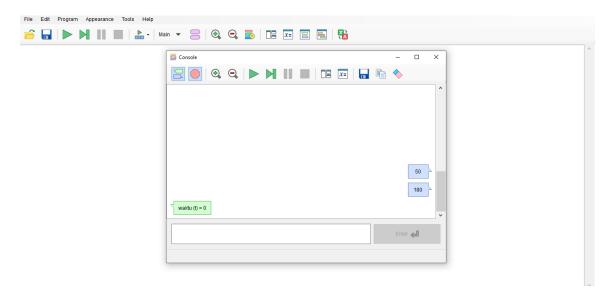
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\Users\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers\Ucers
```

3. pak Yunan mengendarai motor dengan kecepatan 180 km/jam. Motor pak Yunan akan menempuh jarak sejauh 50 km untuk sampai ditempat tujuan. Berapa lama waktu yang dibutuhkan oleh pak yunan?

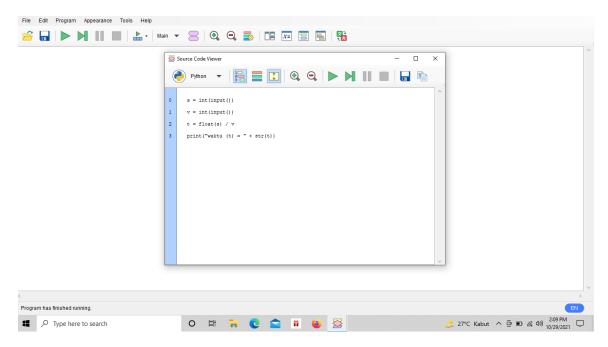
Jawaban:



Disini saya akan menetukan hasil di "Consule"



Dapat saya nyatakan bahwa,Hasil dari t = s/v adalah 50/180 = 0,277, jadi karena bilangan di belakang koma kurang dari 5 jadi hasilnya itu saya bulatkan menjadi 0.



Dbawah ini adalah hasil yang dimasukkan di VSCode

