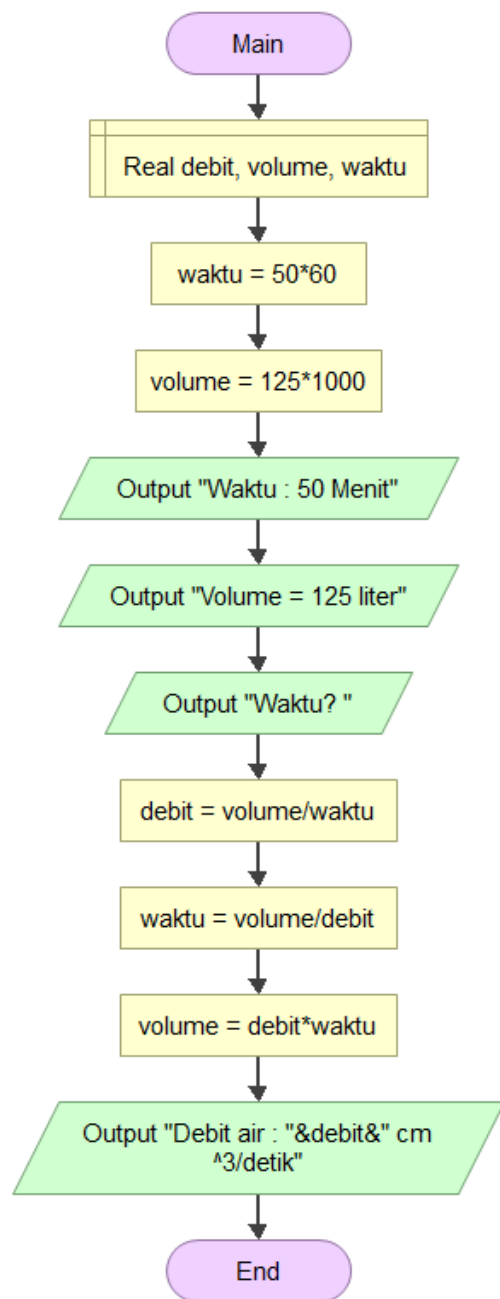


Air

1.s

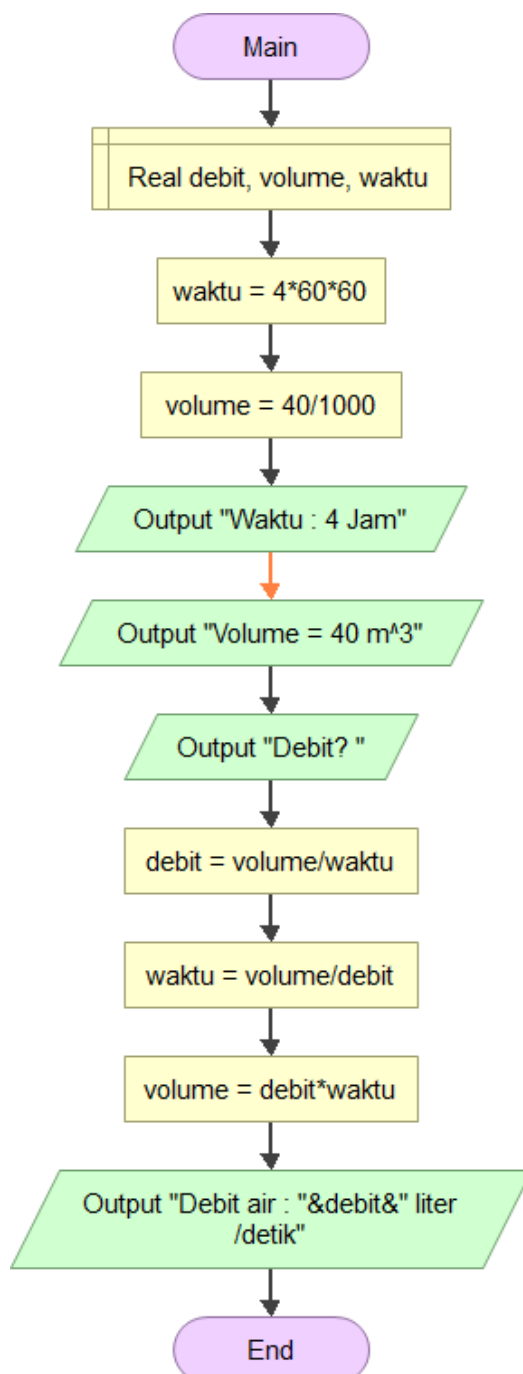
```
🐍 bangunruang.py > ...  
1   waktu = 50 * 60  
2   volume = 125 * 1000  
3   print("Waktu : 50 Menit")  
4   print("Volume = 125 liter")  
5   print("Waktu? ")  
6   debit = volume / waktu  
7   waktu = volume / debit  
8   volume = debit * waktu  
9   print("Debit air : " + str(debit) + " cm^3/detik")  
10  |
```



2.

bangunruang.py > ...

```
1 waktu = 4 * 60 * 60
2 volume = float(40) / 1000
3 print("Waktu : 50 Menit")
4 print("Volume = 125 liter")
5 print("Waktu? ")
6 debit = volume / waktu
7 waktu = volume / debit
8 volume = debit * waktu
9 print("Debit air : " + str(debit) + " liter/detik")
10
```



3. s

```
bangunruang.py > ...
1 waktu = 10 * 60
2 debit = 80 * 60
3 print("Waktu : 10 Menit")
4 print("Debit = 80 m^3/detik")
5 print("Volume = ?")
6 volume = debit * waktu
7 print("Volume : " + str(volume) + " m^3")
8
9
```

