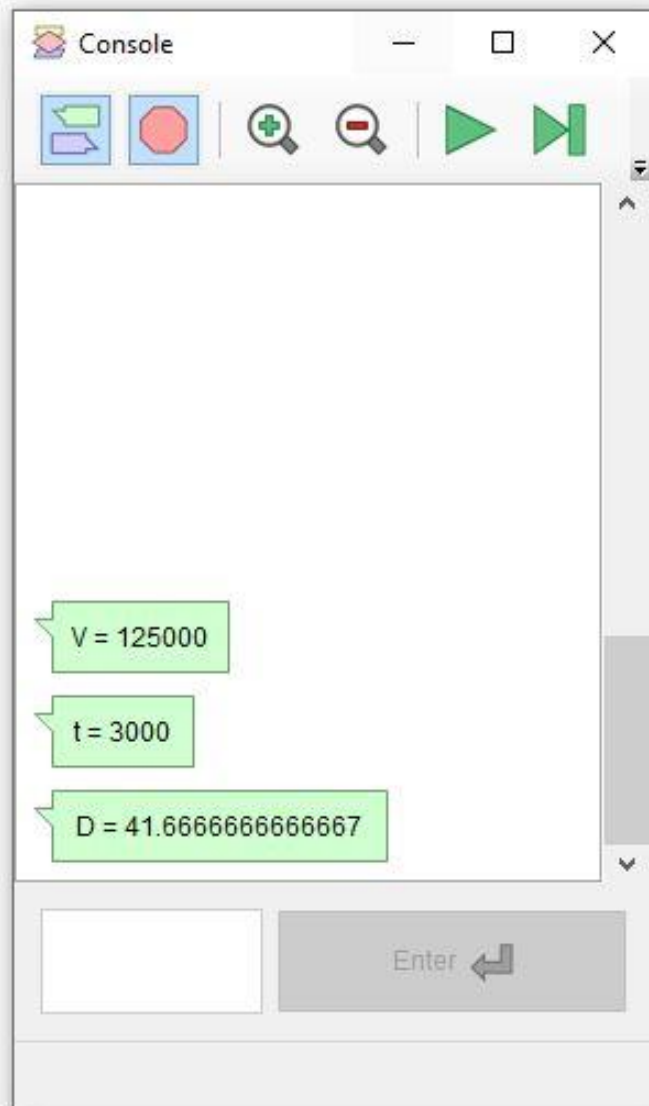
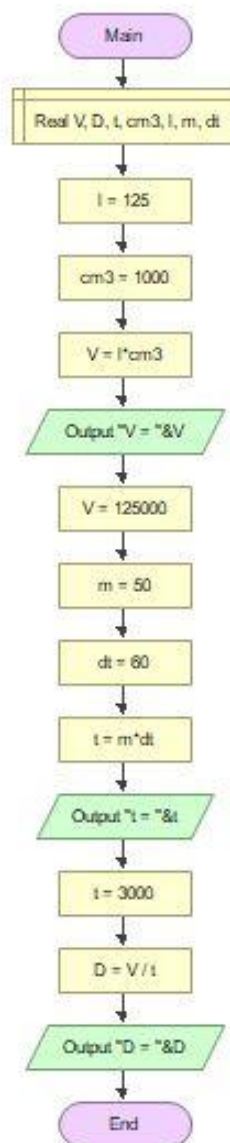


1. Menghitung Debit
 - a) Konsep 1



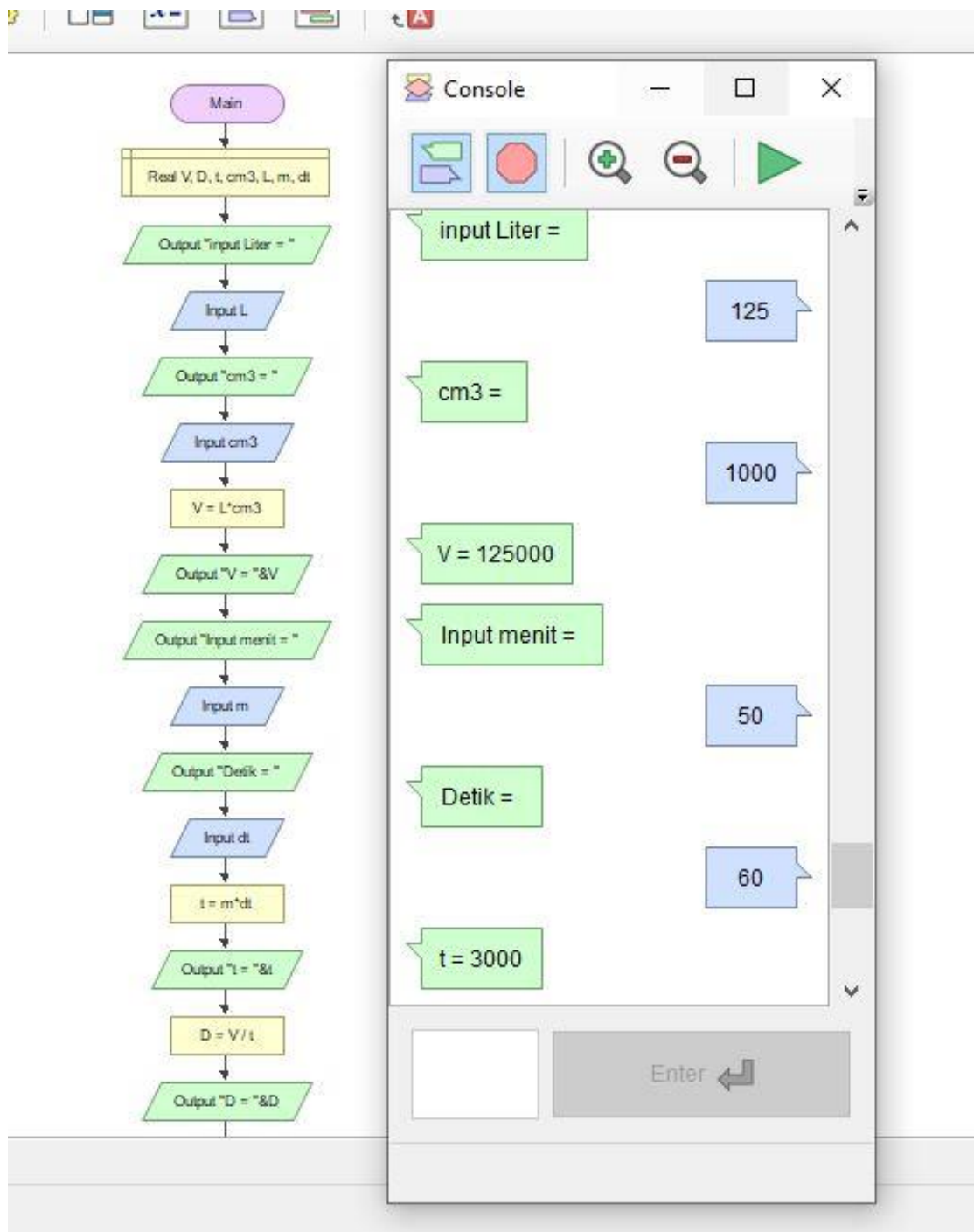
```
1 konsep 1.py > ...
1  l = 125
2  cm3 = 1000
3  v = l * cm3
4  print("V = " + str(v))
5  v = 125000
6  m = 50
7  dt = 60
8  t = m * dt
9  print("t = " + str(t))
10 t = 3000
11 d = v / t
12 print("D = " + str(d))
13
```

Windows PowerShell
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```
PS D:\Quiz 4> & 'C:\Users\User\AppData\Local\Programs\Python\Python39\python.exe' 'c:\User
161279\pythonFiles\lib\python\debugpy\launcher' '53702' '--' 'd:\Quiz 4\1 konsep 1.py'
V = 125000
t = 3000
D = 41.666666666666664
PS D:\Quiz 4>
```

b) Konsep 2



```
1 konsep 1.py 1 konsep 2.py x 2 konsep 1.py 2 konsep 2.py 3 konsep 1.py 3 konsep 2.py
1 konsep 2.py > ...
1 print("input Liter = ")
2 l = float(input())
3 print("cm3 = ")
4 cm3 = float(input())
5 v = l * cm3
6 print("V = " + str(v))
7 print("Input menit = ")
8 m = float(input())
9 print("Detik = ")
10 dt = float(input())
11 t = m * dt
12 print("t = " + str(t))
13 d = v / t
14 print("D = " + str(d))
15

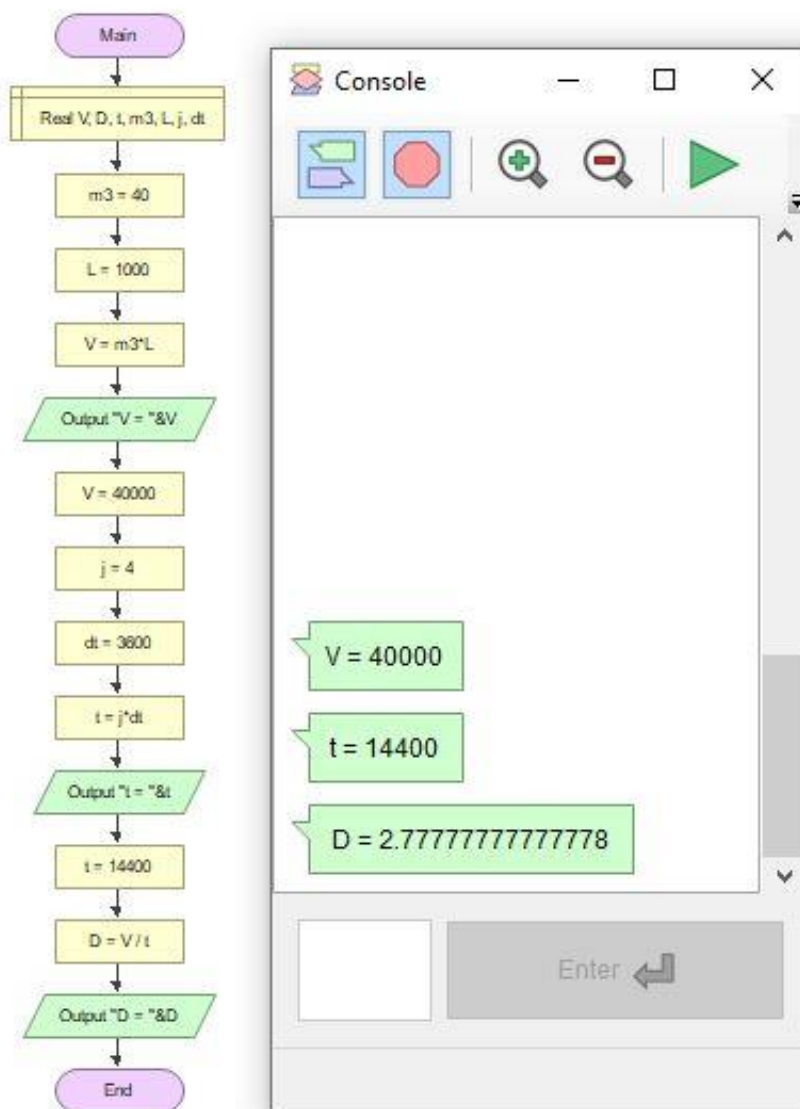
PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

Try the new cross-platform PowerShell https://aka.ms/powershell

PS D:\Quiz 4> & 'C:\Users\User\AppData\Local\Programs\Python\Python39\python.exe' 'c:\Users\User\.vscode\extensions\ms-python.python\python\debugpy\launcher' '50819' '--' 'd:\Quiz 4\1 konsep 2.py'
input Liter = 125
cm3 = 1000
V = 125000.0
Input menit = 50
Detik = 60
t = 3000.0
D = 41.666666666666664
PS D:\Quiz 4>
```

2) Menghitung Debit

a) Konsep 1



```
1 konsep 1.py 1 konsep 2.py 2 konsep 1.py X 2 konsep 2.py 3 konsep 1.py
2 konsep 1.py > ...
1 m3 = 40
2 l = 1000
3 v = m3 * l
4 print("v = " + str(v))
5 v = 40000
6 j = 4
7 dt = 3600
8 t = j * dt
9 print("t = " + str(t))
10 t = 14400
11 d = v / t
12 print("D = " + str(d))
13

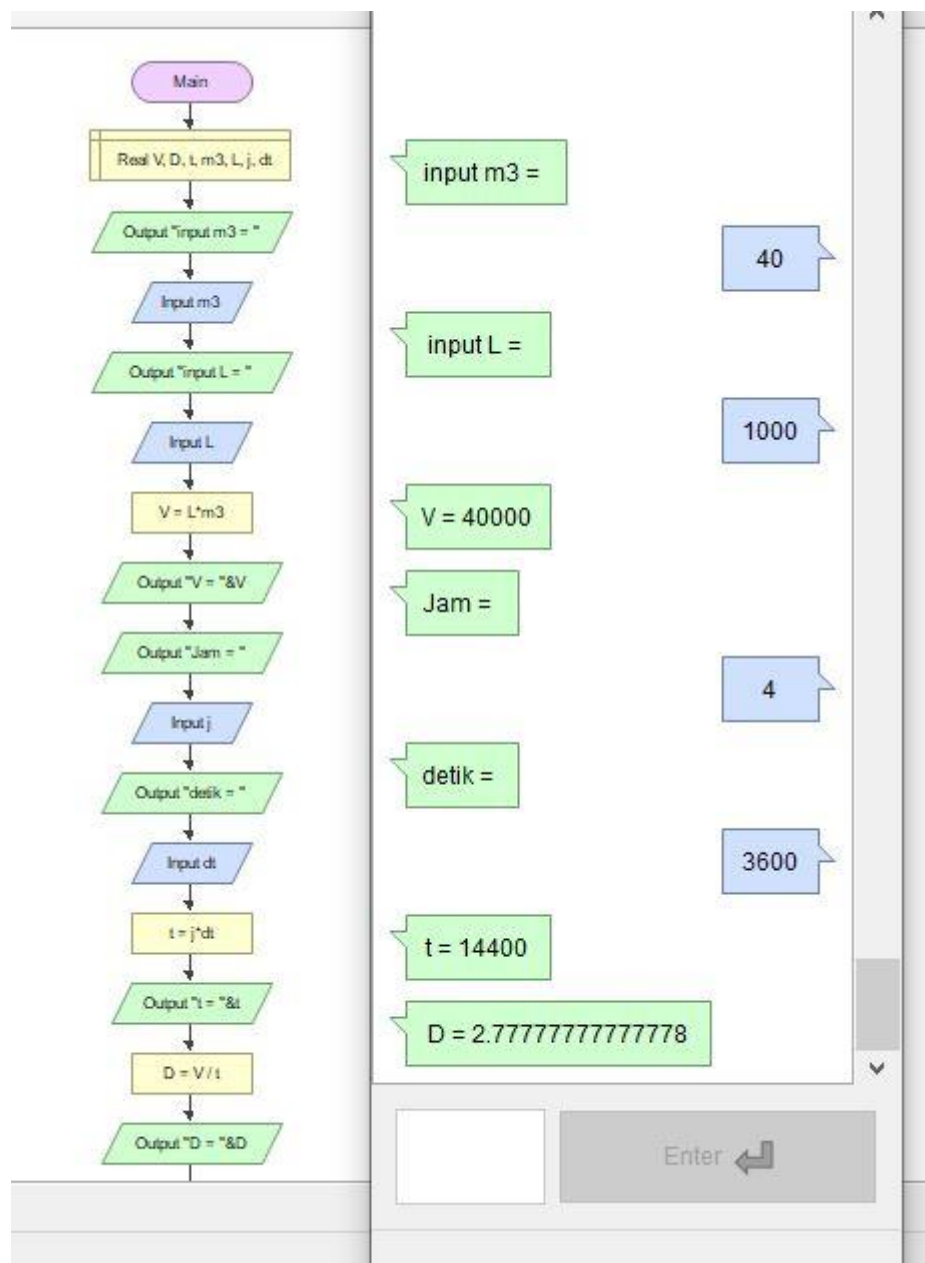
PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

Windows PowerShell
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PS D:\Quiz 4> & 'C:\Users\User\AppData\Local\Programs\Python\Python39\python.exe' 'c:\Users\User\.v
161279\pythonFiles\lib\python\debugpy\launcher' '50831' '--' 'd:\Quiz 4\2 konsep 1.py'
V = 40000
t = 14400
D = 2.7777777777777778
PS D:\Quiz 4> 
```

b) Konsep 2



```

1  print("input m3 = ")
2  m3 = float(input())
3  print("input L = ")
4  l = float(input())
5  v = l * m3
6  print("V = " + str(v))
7  print("Jam = ")
8  j = float(input())
9  print("detik = ")
10 dt = float(input())
11 t = j * dt
12 print("t = " + str(t))
13 d = v / t
14 print("D = " + str(d))
  
```

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PS D:\Quiz 4> & 'C:\Users\User\AppData\Local\Programs\Python\Python39\python.exe' 'c:\Users\User\.vscode\extensions\161279\pythonFiles\lib\python\debugpy\launcher' '50843' '--' 'd:\Quiz 4\2 konsep 2.py'

input m3 = 40

input L = 1000

V = 40000.0

Jam = 4

detik = 3600

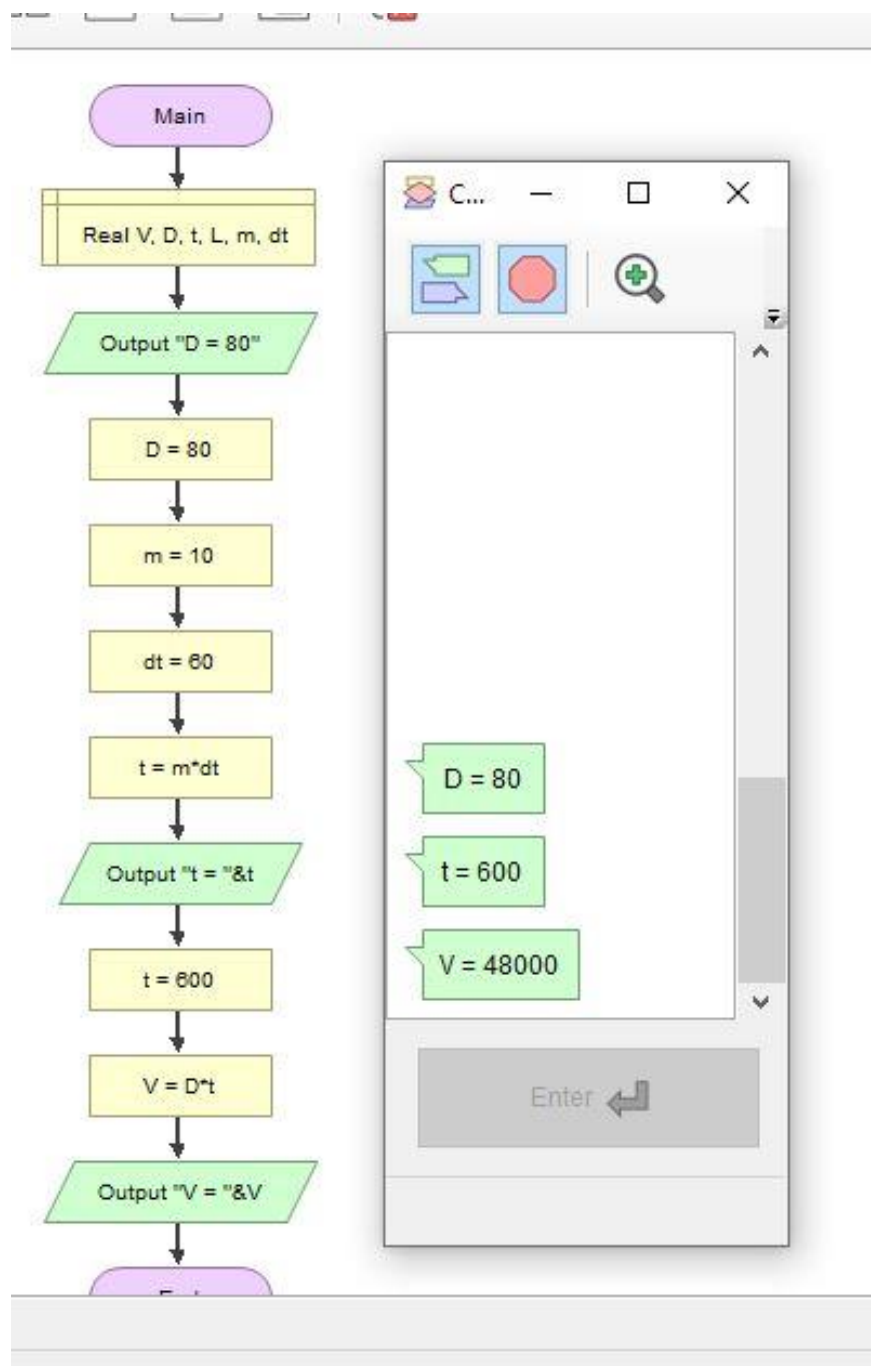
t = 14400.0

D = 2.7777777777777777

PS D:\Quiz 4>

3) Menghitung Volume

a) Konsep 1



```
1 konsep 1.py X 1 konsep 2.py 2 konsep 1.py 2 konsep 2.py 3
3 konsep 1.py > ...
1 print("D = 80")
2 d = 80
3 m = 10
4 dt = 60
5 t = m * dt
6 print("t = " + str(t))
7 t = 600
8 v = d * t
9 print("V = " + str(v))
10
```

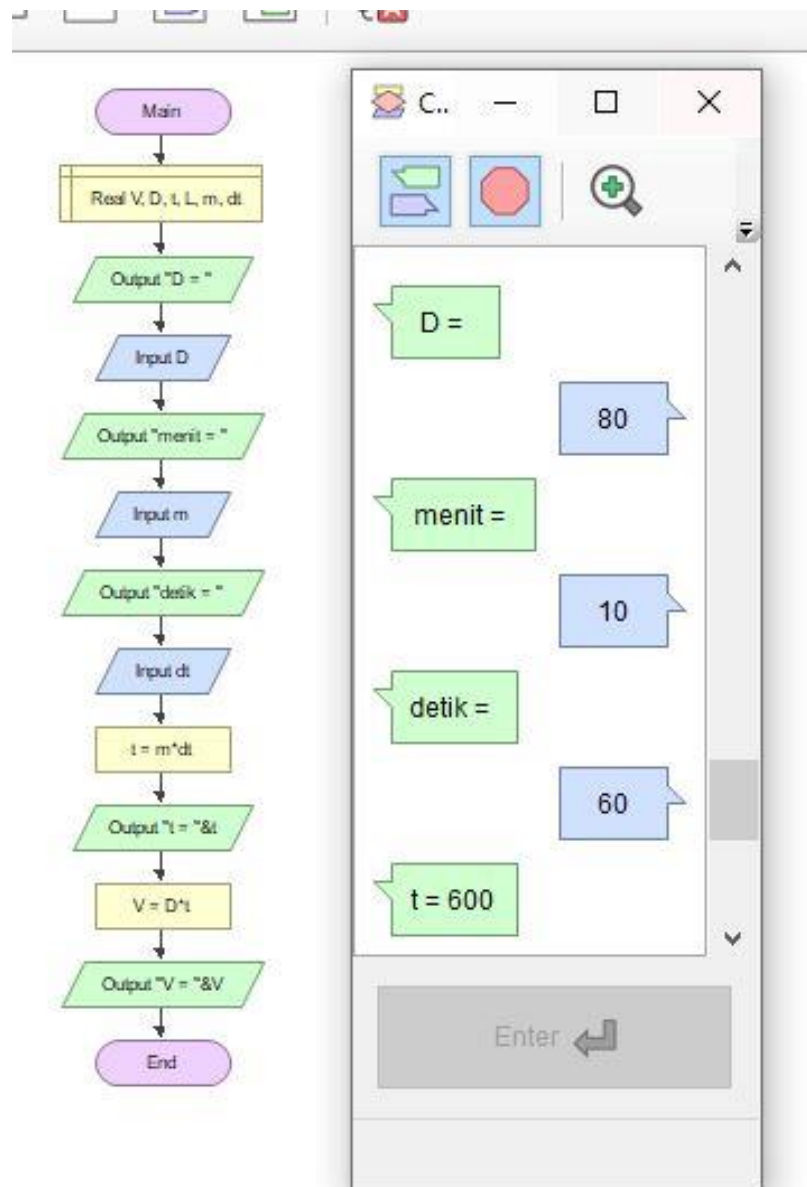
PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

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PS D:\Quiz 4> & 'C:\Users\User\AppData\Local\Programs\Python\Python39\python.exe' 161279\pythonFiles\lib\python\debugpy\launcher' '50853' '--' 'd:\Quiz 4\3 konsep 1
D = 80
t = 600
V = 48000
PS D:\Quiz 4> |

b) Konsep 2



```
1 konsep 1.py 1 konsep 2.py 2 konsep 1.py 2 konsep 2.py 3 konsep 1.py
3 konsep 2.py > ...
1 print("D = ")
2 d = float(input())
3 print("menit = ")
4 m = float(input())
5 print("detik = ")
6 dt = float(input())
7 t = m * dt
8 print("t = " + str(t))
9 v = d * t
10 print("V = " + str(v))
11

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE
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Try the new cross-platform PowerShell https://aka.ms/pscore6

PS D:\Quiz 4> & 'C:\Users\User\AppData\Local\Programs\Python\Python39\python.exe' 'c:\Users\User\.v
161279\pythonFiles\lib\python\debugpy\launcher' '50860' '--' 'd:\Quiz 4\3 konsep 2.py'
D =
80
menit =
10
detik =
60
t = 600.0
V = 48000.0
PS D:\Quiz 4> |
```