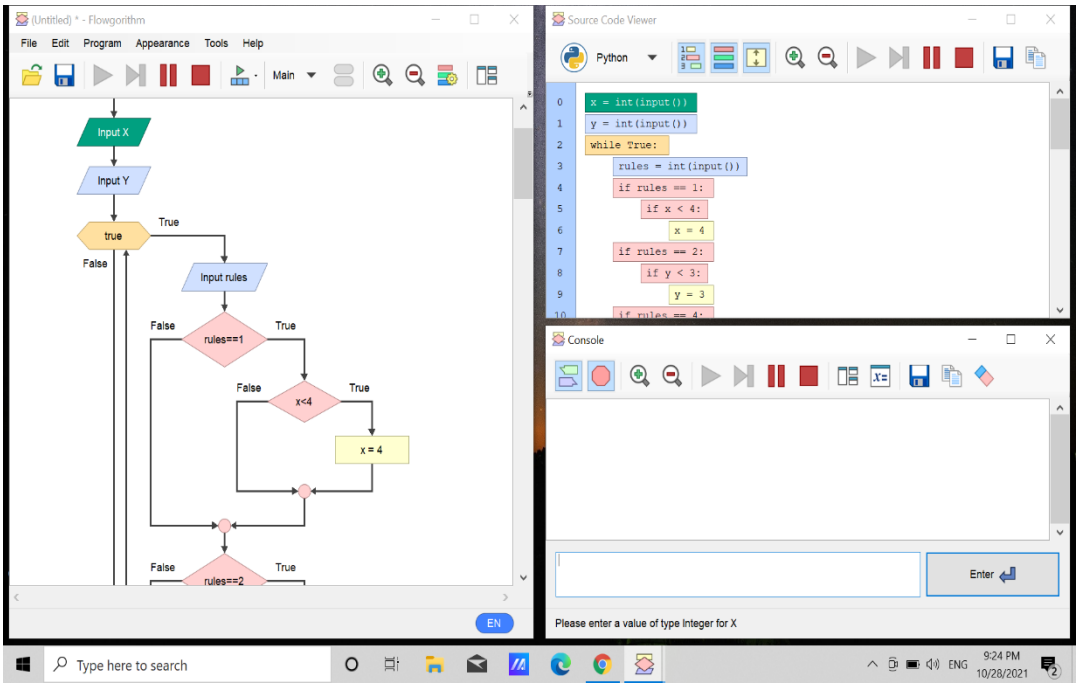
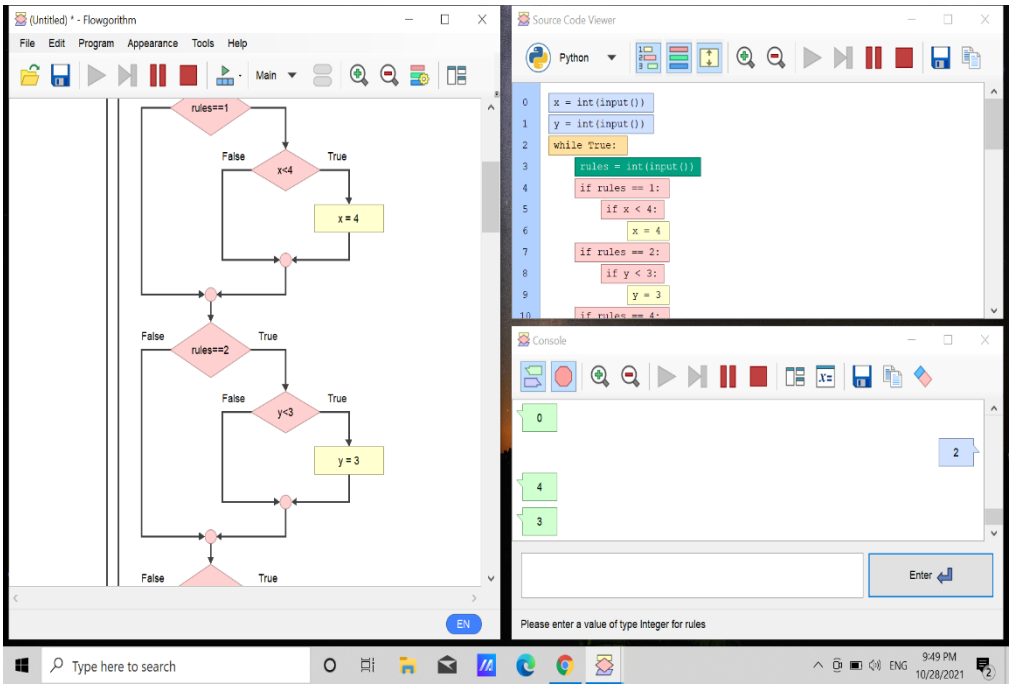
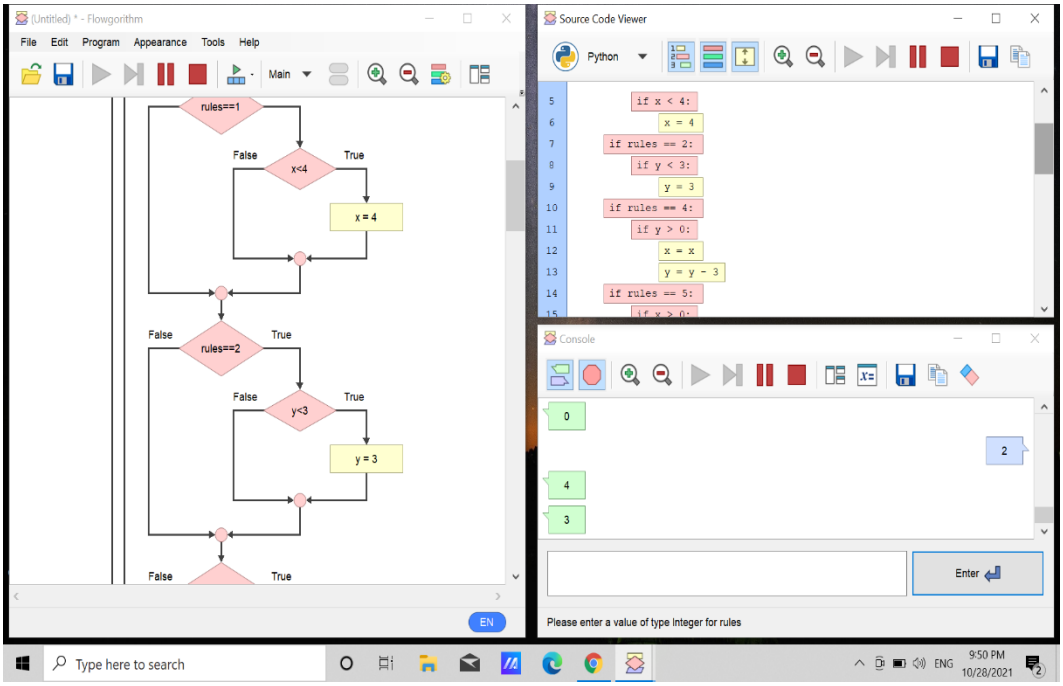
Nama : Nurul Mufliha Puasa

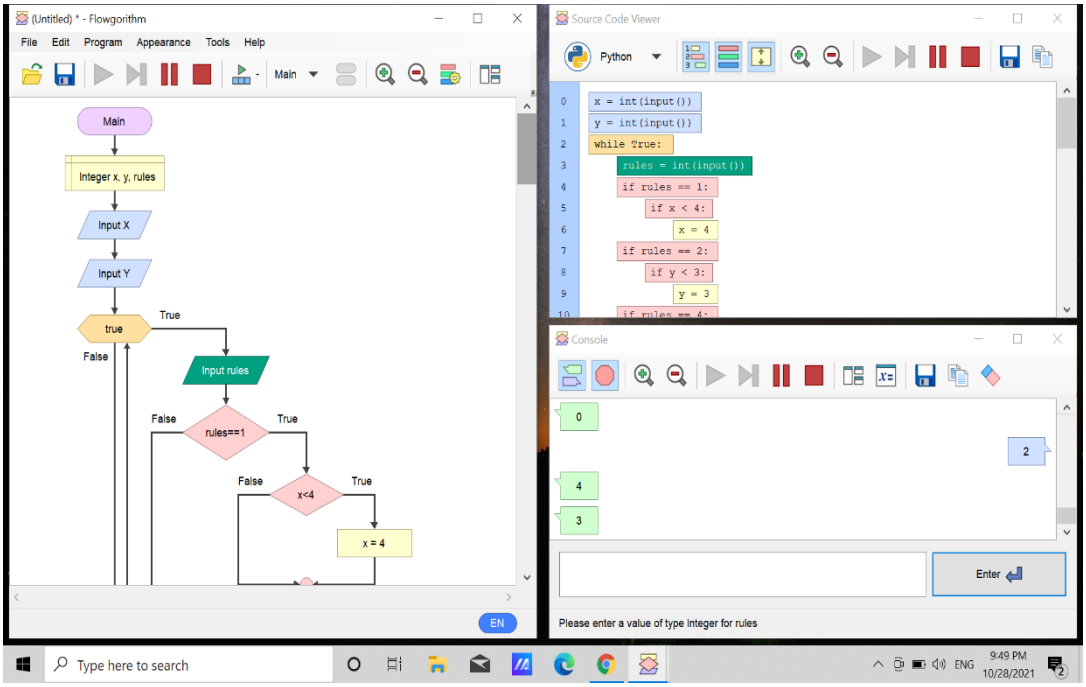
Nim : 20.01.013.014

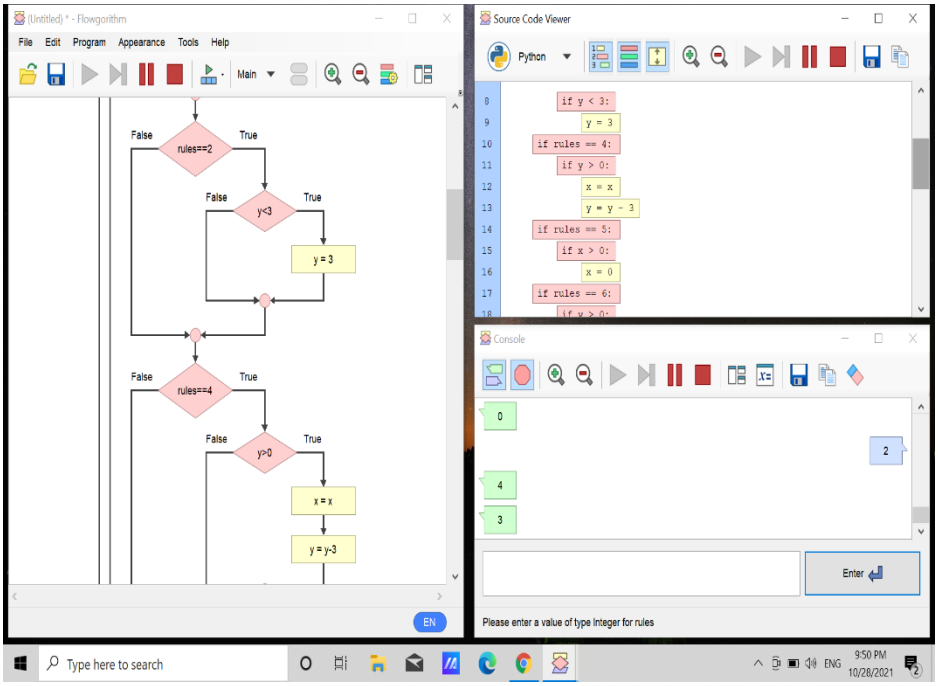
Kelas : A

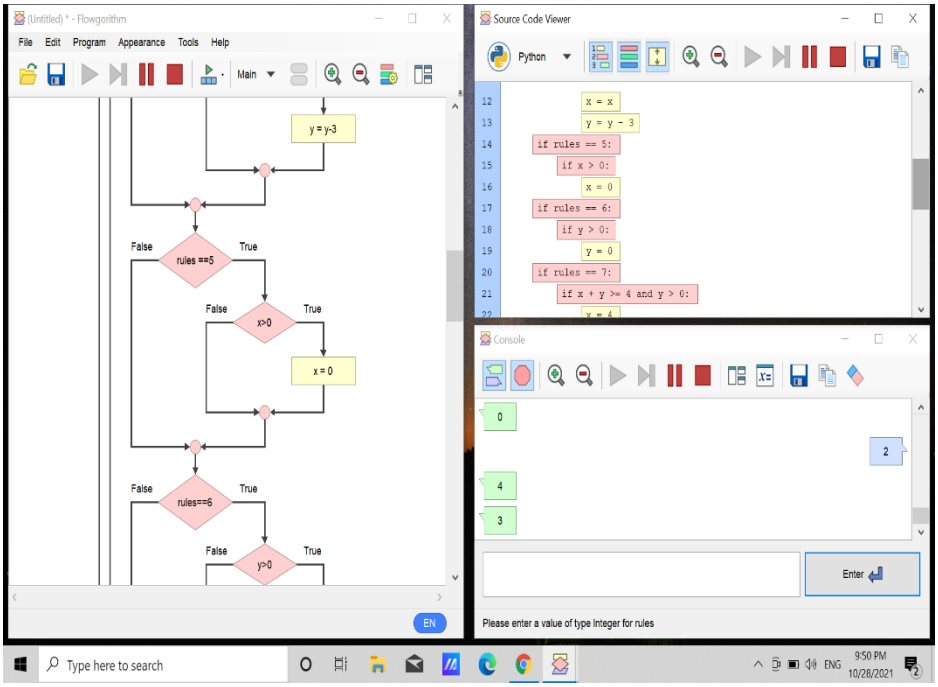


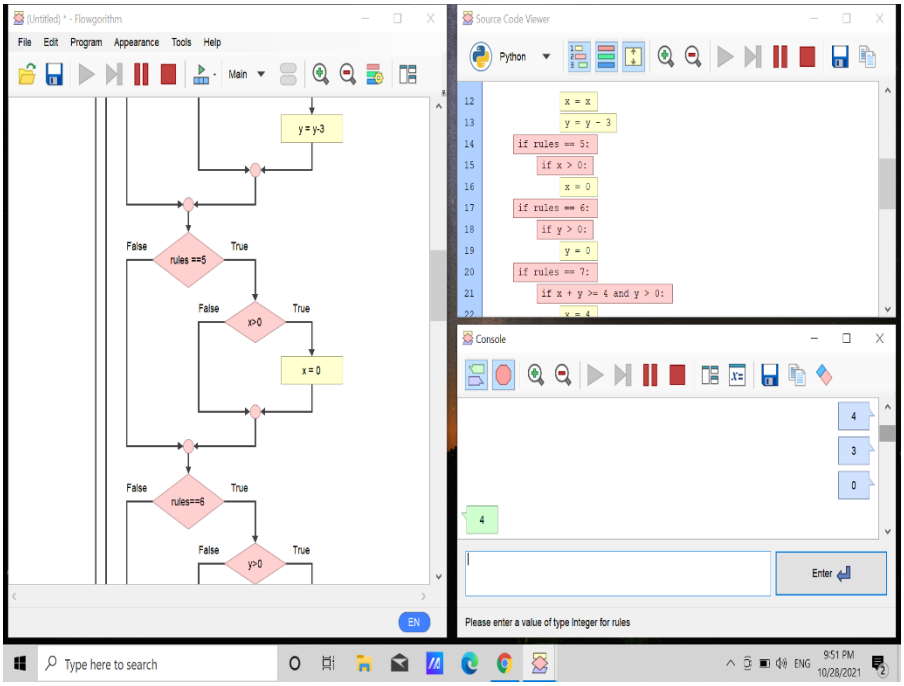


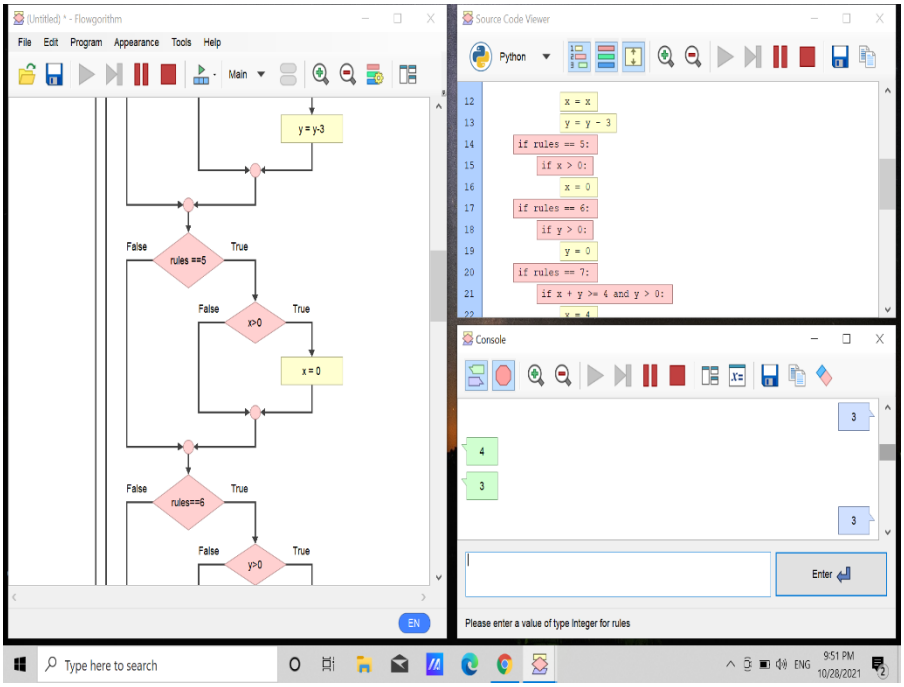

(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
rules==1
False
x<4
True
x = 4
rules==2
y<3
y = 3
Source Code Viewer
Python
if x < 4:
x = 4
if rules == 2:
if y < 3:
y = 3
if rules == 4:
if y > 0:
x = x
y = y - 3
if rules == 5:
Console
0
2
4
3
Enter
Please enter a value of type Integer for rules
Type here to search
ENG
9:50 PM
10/28/2021

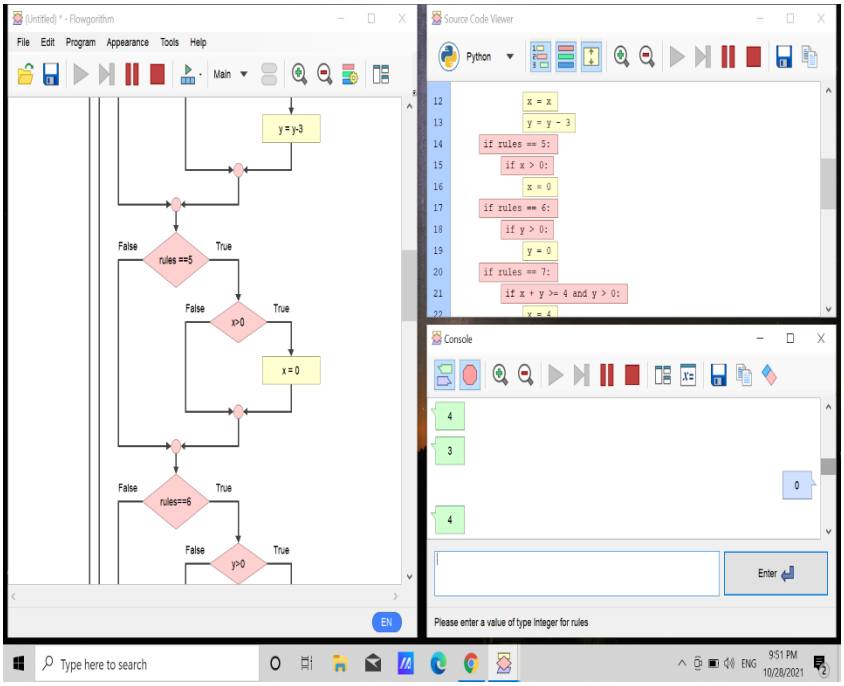

(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
Integer x, y, rules
Input X
Input Y
true
Input rules
rules==1
x<4
x = 4
Source Code Viewer
Python
x = int(input())
y = int(input())
while True:
rules = int(input())
if rules == 1:
if x < 4:
x = 4
if rules == 2:
if y < 3:
y = 3
Console
0
2
4
3
Enter
Please enter a value of type Integer for rules
Type here to search
ENG
9:49 PM
10/28/2021

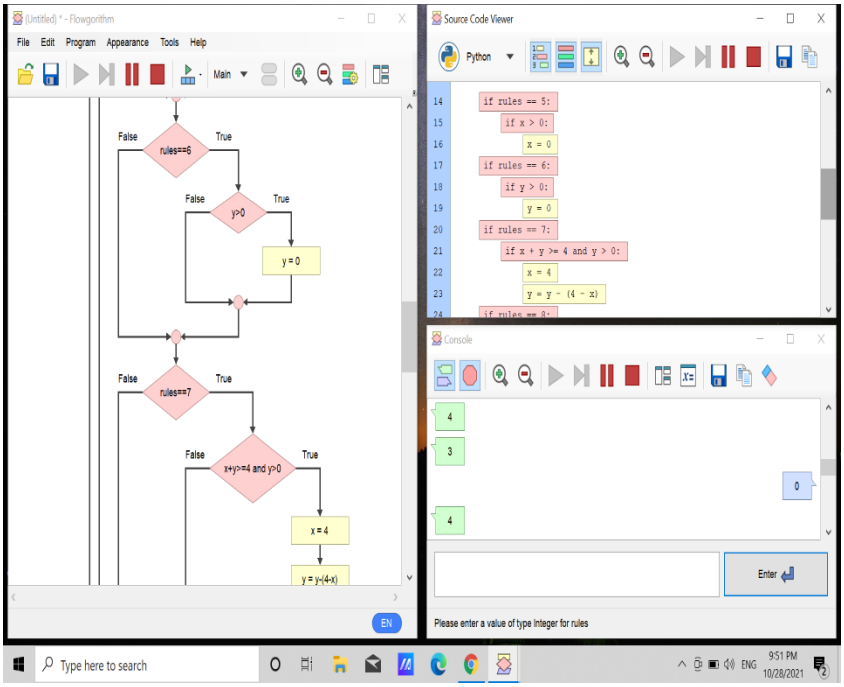

(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
False
rules==2
True
False
y<3
True
y = 3
False
rules==4
True
False
y>0
True
x = x
y = y-3
EN
Source Code Viewer
Python
if y < 3:
y = 3
if rules == 4:
if y > 0:
x = x
y = y - 3
if rules == 5:
if x > 0:
x = 0
if rules == 6:
Console
0
2
4
3
Enter
Please enter a value of type Integer for rules
Type here to search
ENG
9:50 PM
10/28/2021

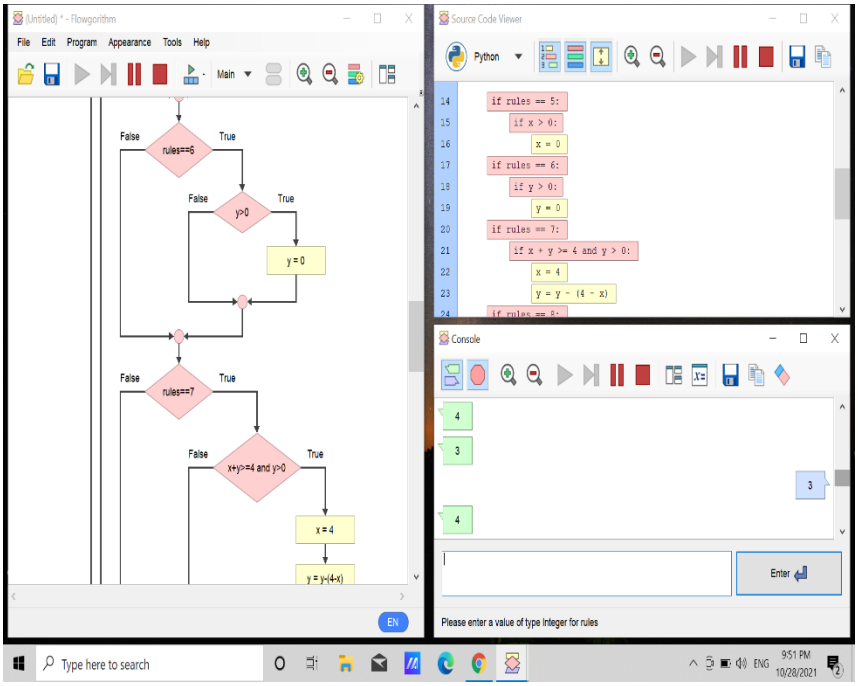

(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
y = y-3
False
rules ==5
True
False
x>0
True
x = 0
False
rules==6
True
False
y>0
True
EN
Source Code Viewer
Python
x = x
y = y - 3
if rules == 5:
if x > 0:
x = 0
if rules == 6:
if y > 0:
y = 0
if rules == 7:
if x + y >= 4 and y > 0:
Console
0
2
4
3
Enter
Please enter a value of type Integer for rules
Type here to search
ENG
9:50 PM
10/28/2021

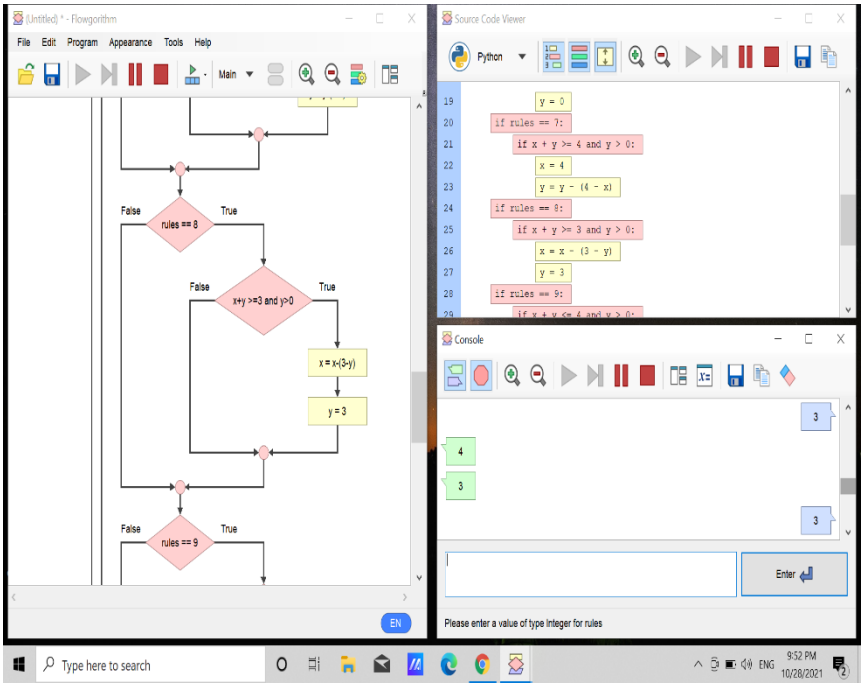

(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
y = y-3
False
rules ==5
True
False
x>0
True
x = 0
False
rules==6
True
False
y>0
True
EN
Source Code Viewer
Python
x = x
y = y - 3
if rules == 5:
if x > 0:
x = 0
if rules == 6:
if y > 0:
y = 0
if rules == 7:
if x + y >= 4 and y > 0:
Console
4
3
0
4
Enter
Please enter a value of type Integer for rules
Type here to search
ENG
9:51 PM
10/28/2021

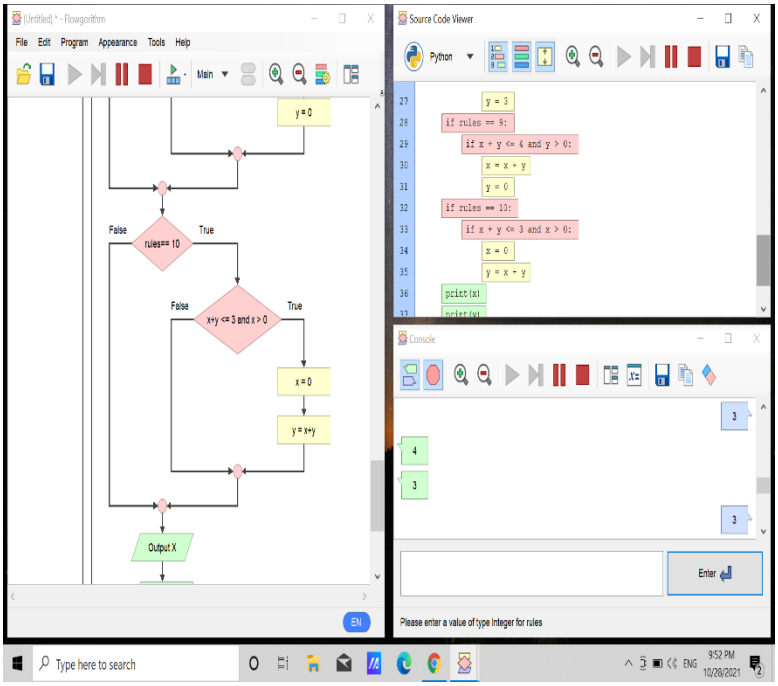

(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
y = y-3
False
rules ==5
True
False
x>0
True
x = 0
False
rules==6
True
False
y>0
True
EN
Source Code Viewer
Python
x = x
y = y - 3
if rules == 5:
if x > 0:
x = 0
if rules == 6:
if y > 0:
y = 0
if rules == 7:
if x + y >= 4 and y > 0:
Console
3
4
3
3
Enter
Please enter a value of type Integer for rules
Type here to search
ENG
9:51 PM
10/28/2021

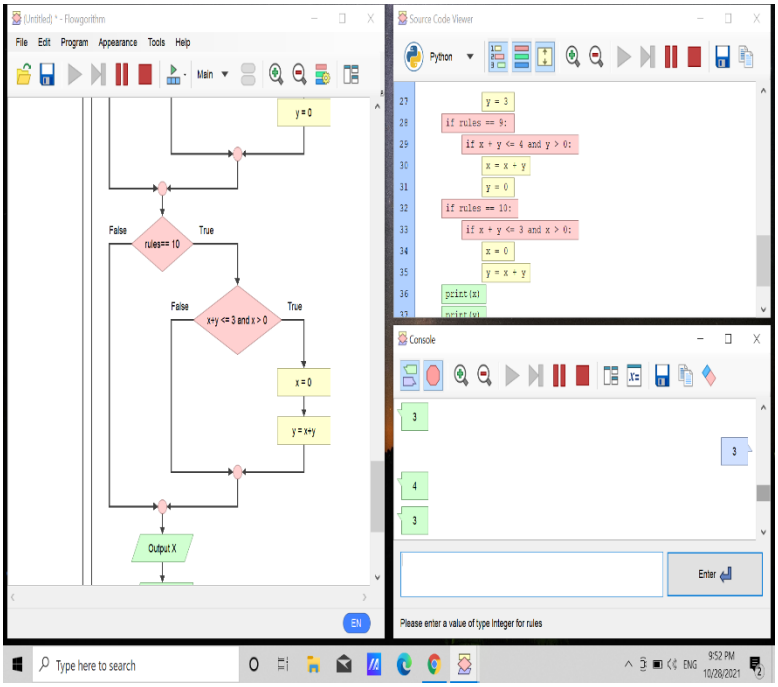

(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
y = y-3
False
rules ==5
True
False
y>0
True
x = 0
False
rules==6
True
False
y>0
True
Source Code Viewer
Python
x = x
y = y - 3
if rules == 5:
if x > 0:
x = 0
if rules == 6:
if y > 0:
y = 0
if rules == 7:
if x + y >= 4 and y > 0:
Console
4
3
0
4
Enter
Please enter a value of type Integer for rules
EN
Type here to search
ENG
9:51 PM
10/28/2021


(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
False
rules==6
True
False
y>0
True
y = 0
False
rules==7
True
False
x+y>=4 and y>0
True
x = 4
y = y-(4-x)
Source Code Viewer
Python
if rules == 5:
if x > 0:
x = 0
if rules == 6:
if y > 0:
y = 0
if rules == 7:
if x + y >= 4 and y > 0:
x = 4
y = y - (4 - x)
Console
4
3
0
4
Enter
Please enter a value of type Integer for rules
EN
Type here to search
ENG
9:51 PM
10/28/2021


(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
False
rules==6
True
False
y>0
True
y = 0
False
rules==7
True
False
x+y>=4 and y>0
True
x = 4
y = y-(4-x)
EN
Source Code Viewer
Python
if rules == 5:
if x > 0:
x = 0
if rules == 6:
if y > 0:
y = 0
if rules == 7:
if x + y >= 4 and y > 0:
x = 4
y = y - (4 - x)
Console
4
3
3
4
Enter
Please enter a value of type Integer for rules
Type here to search
ENG
9:51 PM
10/28/2021


(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
False
rules == 8
True
False
x+y >=3 and y>0
True
x = x-(3-y)
y = 3
False
rules == 9
True
EN
Source Code Viewer
Python
y = 0
if rules == 7:
if x + y >= 4 and y > 0:
x = 4
y = y - (4 - x)
if rules == 8:
if x + y >= 3 and y > 0:
x = x - (3 - y)
y = 3
if rules == 9:
Console
3
4
3
3
Enter
Please enter a value of type Integer for rules
Type here to search
ENG
9:52 PM
10/28/2021


(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
y = 0
False
rules== 10
True
False
x+y <= 3 and x > 0
True
x = 0
y = x+y
Output X
EN
Source Code Viewer
Python
y = 3
if rules == 9:
if x + y <= 4 and y > 0:
x = x + y
y = 0
if rules == 10:
if x + y <= 3 and x > 0:
x = 0
y = x + y
print(x)
Console
3
4
3
3
Enter
Please enter a value of type Integer for rules
Type here to search
ENG
9:52 PM
10/28/2021


(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
y = 0
False
rules== 10
True
False
x+y <= 3 and x > 0
True
x = 0
y = x+y
Output X
EN
Source Code Viewer
Python
y = 3
if rules == 9:
if x + y <= 4 and y > 0:
x = x + y
y = 0
if rules == 10:
if x + y <= 3 and x > 0:
x = 0
y = x + y
print(x)
Console
3
3
4
3
Enter
Please enter a value of type Integer for rules
Type here to search
ENG
9:52 PM
10/28/2021