4G 4G 09:36 0.10 KB/s

Voi) 1 4G₂ 75

Compile Result

```
Enter the value of x and y
5 10
Before Swapping
x = 5
y = 10
After Swapping
x = 10
y = 5

[Process completed - press Enter]
```

Algoril Imm Hep?: Start

Hep?: Declare x.y, +a, +b, temp

Hep?: Declare x.y, values

Step3: Dead x.y Values graph: Display x.y Value 4.1 a = 8x. 6 = 84 4 temp: + b. greps; Duplay output Skap Howchart Declare x, y, &a, xb, temp Display 21, y Values Daday result