

# ALGORİTMA ÖDEV 2.HAFTA

## • 1.SORU

C: > Users > on057 > Desktop > vs code > C Untitled-3.c > main()

```
1  #include<stdio.h>
2  int main()
3  {
4
5  float a,b;
6  printf("sayi giriniz");
7  scanf("%f",&a);
8
9  printf("sayi giriniz");
10 scanf("%f",&b);
11
12 printf("%.2f",a+b);
13
14
15 return 0;
16
17
18 }
19
20
21
```

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

sayi giriniz4.5

sayi giriniz8.3

%0,2.f

PS C:\Users\on057> & 'c:\Users\on057\.vscode\extensions\ms-vscode.cpptools-ft-MIEngine-In-hcutzydf.4xx' '--stdout=Microsoft-MIEngine-Out-0utb14rz.ugp'd-s51nshot.xgz' '--dbgExe=C:\msys64\mingw64\bin\gdb.exe' '--interpreter=mi'

sayi giriniz5.3

sayi giriniz6.2

11.50

PS C:\Users\on057> □

- **2.soru**

```
C: > Users > on057 > Desktop > vs code > C Untitled-3.c > main()
1  #include<stdio.h>
2  int main()
3  {
4
5  printf("merhaba \n");//içine yazılan komutu ekrana yansıtır//
6  printf("nasilsin?");// \n komutu yüzünden alt satıra geçer//
7
8
9  return 0;
10
11
12 }
13
14
15
```

- **3.soru hangileri yanlış değişken ismidir?**

1.Maas

9.Maas\_23

2.Maas23

10.le

3.maas\$

11.23\_maas

4.123\_4

12.int

5.MAAS

6.Double

7.maas\_\$

cevap: 3,7,8,11,12

8.if\_123

- 5.soru

```
C: > Users > on057 > Desktop > vs code > C Untitled-4.c > main()
1  #include<stdio.h>
2  int main()
3  {
4
5  int a,b;
6
7  printf("sayi giriniz");
8  scanf("%d",&a);
9
10 printf("sayi giriniz");
11 scanf("%d",&b);
12
13 printf("%d",a+b);
14
15 return 0;
16 }
17
18
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

Windows PowerShell  
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Install the latest PowerShell for new features and improvements! <https://aka.ms/PSWindows>

```
PS C:\Users\on057> & 'c:\Users\on057\.vscode\extensions\ms-vscode.cpptools-1.17.5-win32-x
ft-MIEngine-In-d2z2teiv.yz0' '--stdout=Microsoft-MIEngine-Out-psqxyunur.so3' '--stderr=Micr
d-mqds5sxf.lks' '--dbgExe=C:\msys64\mingw64\bin\gdb.exe' '--interpreter=mi'
sayi giriniz 120
sayi giriniz538
658
PS C:\Users\on057> █
```

- 6.soru

Cevap c

- 7.soru

```
C: > Users > on057 > Desktop > vs code > C Untitled-4.c > main()
1  #include<stdio.h>
2  int main()
3  {
4  int a,b,c;
5  a=8;
6  b=15;
7  c=a/b+b/a*2;
8  b=b/2;
9  a=a+3;
10
11  printf("%d\n%d\n%d\n",a,b,c);
12  |
13
14
15
16
17
18
19  }
20
21
```

PROBLEMS    OUTPUT    DEBUG CONSOLE    TERMINAL    PORTS

```
PS C:\Users\on057> & 'c:\Users\on057\.vscode\extensions\ms-vscode.cpptools
ft-MIEngine-In-d2z2teiv.yz0' '--stdout=Microsoft-MIEngine-Out-psqynur.so3'
d-mqds5sxf.lks' '--dbgExe=C:\msys64\mingw64\bin\gdb.exe' '--interpreter=mi'
sayi giriniz 120
sayi giriniz538
658
PS C:\Users\on057> & 'c:\Users\on057\.vscode\extensions\ms-vscode.cpptools
ft-MIEngine-In-3hn4tfml.sjs' '--stdout=Microsoft-MIEngine-Out-ynyxa2fp.xcr'
d-5rkop0a3.fcf' '--dbgExe=C:\msys64\mingw64\bin\gdb.exe' '--interpreter=mi'
11
7
2
PS C:\Users\on057> |
```

- 8.soru

C: > Users > on057 > Desktop > vs code > C Untitled-4.c > ...

```
1  #include<stdio.h>
2  int main()
3  {
4
5  int a=285;
6  double y=-27.3789;
7  printf("%6.2f\n",y);
8  printf("%7.1f\n",--y);
9  printf("%4d\n",a/11);
10 printf("%2d",a+=5);
11
12 }
13 |
14
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
ft-MIEngine-In-3hn4tfml.sjs' '--stdout=Microsoft-MIEngine-Out-ynyxa2fp.xcr'
d-5rkop0a3.fcf' '--dbgExe=C:\msys64\mingw64\bin\gdb.exe' '--interpreter=mi'
11
7
2
PS C:\Users\on057> & 'c:\Users\on057\.vscode\extensions\ms-vscode.cpptools-
ft-MIEngine-In-xcndgfyh.4iq' '--stdout=Microsoft-MIEngine-Out-dmyh0slx.vs3'
d-yz55we4k.riy' '--dbgExe=C:\msys64\mingw64\bin\gdb.exe' '--interpreter=mi'
-27.38
-28.4
25
290
PS C:\Users\on057> □
```