



# Örnek Sorular

## Bilgisayar ve Programlamaya Giriş



# Soru 1

```
public static void sayiyaEkle(int x, int miktar) {  
    x = x + miktar;  
}
```

```
public static void main(String[] args) {  
    int a = 15;  
    int b = 10;  
    Ornek1.sayiyaEkle(a, b);  
    System.out.println(a);  
}
```



## Soru 2

```
private static int $;  
  
public static void main(String[] args) {  
    String deger_1 = "1";  
  
    System.out.print($);  
    System.out.print(deger_1);  
}
```



## Soru 3

```
private String renk;  
public Ornek3() {  
    this("beyaz");  
}  
public Ornek3(String renk) {  
    this.renk = renk;  
}  
public static void main(String[] args) {  
    Ornek3 e = new Ornek3();  
    System.out.println("Renk:" + e.renk);  
    Ornek3 ee = new Ornek3("kırmızı");  
    System.out.println("Renk:" + ee.renk);  
}
```



## Soru 4

```
public static void main(String args[]) {  
    int a = 0;  
    while (a == a++) {  
        a++;  
        System.out.println(a);  
    }  
}
```



## Soru 5

```
private static int i = 1;

public static void main(String argv[]) {
    System.out.println(i);
    int i = 2;
    Ornek5 ornek = new Ornek5();
    System.out.println(i);
    ornek.yazdir();
}

public static void yazdir() {
    System.out.println(i);
}
```



## Soru 6

```
char d = "d";  
float f = 3.1415;  
int i = 34;  
byte b = 257;  
boolean isPresent = true;
```



## Soru 7

```
public static void main(String[] args) {  
  
    System.out.println(2 + 4 * 3 - 7);  
    System.out.println((2 + 4) * (3 - 7));  
    System.out.println(2 + (4 * 3) - 7);  
    System.out.println(((2 + 4) * 3) - 7);  
}
```





## Soru 8

```
public static void main(String[] args) {  
    int i;  
    int j;  
    for (i=1; i < 4; i++) {  
        for (j=2; j < 4; j++) {  
            if (j == 3) {  
                continue;  
            }  
            System.out.println("i: " + i + " j: " + j);  
        }  
    }  
}
```



## Soru 9

```
public static void main(String args[]) {  
    int num = 0;  
  
    switch (num) {  
        default:  
            System.out.println("default");  
        case 0:  
            System.out.println("case1");  
        case 10 * 2 - 20:  
            System.out.println("case2");  
            break;  
    }  
}
```



## Soru 10

```
public static void main(String args[]) {  
    boolean myVal = false;  
    if (myVal = true) {  
        for (int i = 0; i < 2; i++) {  
            System.out.println(i);  
        }  
    }  
    else {  
        System.out.println("else");  
    }  
}
```



## Soru 12

```
public static void main(String[] args) {  
    int i = 10;  
    do {  
        while (i < 15) {  
            i = i + 20;  
        }  
    } while (i < 2);  
    System.out.println(i);  
}
```



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