

b. Parameters

I. Parametric methods

II. Non-parametric methods

```
public static void print() {  
    System.out.println("Hello, World!");  
}
```

```
public static void printName(String name) {  
    System.out.println("Hello, " + name);  
}
```

VOID - HECHE QAYTARMAMAQ!

```
void check(int num) {  
    == 0) return (num * 5);  
    return (num * 2);  
}
```

III. Non-parametric m...

c. What is Return type?

I. void (no-return)

II. return type;

```
graph TD; A[c. What is Return type?] --> B[public static int check(int num) {  
    if (num % 2 == 0) return (num * 5);  
    else return (num * 2);  
}] ; A --> C[public static void print(String infoMessage) {  
    System.out.println(infoMessage);  
}]
```

```
public static int check(int num) {  
    if (num % 2 == 0) return (num * 5);  
    else return (num * 2);  
}
```

```
public static void print(String infoMessage) {  
    System.out.println(infoMessage);  
}
```