function :-

→ Count Digit :-

→ Prime or not

→ Print array void.

print

1 2 3 4 5

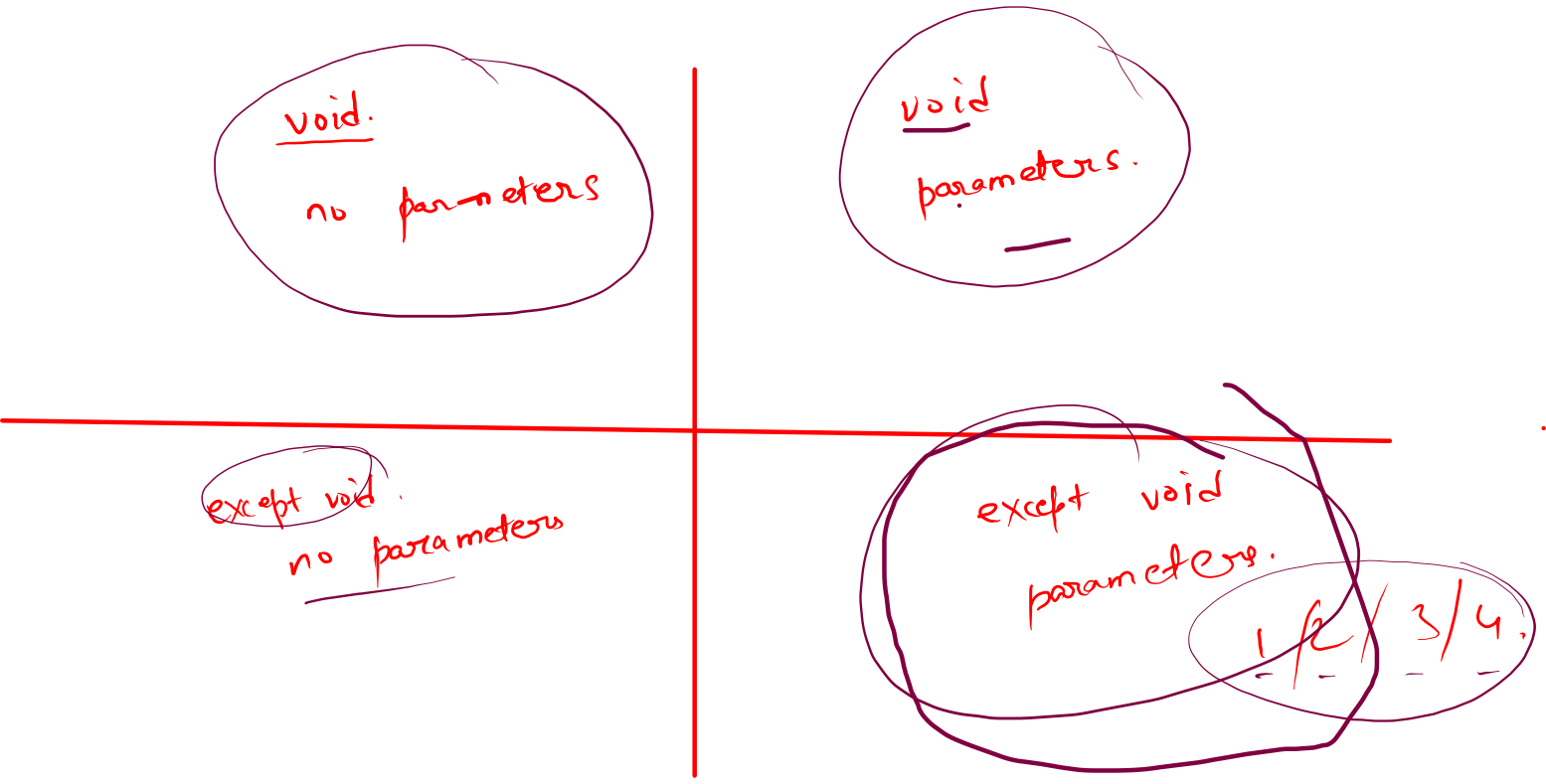
public static int/void/char func_name(Parameters.){

Return type

// body : logic

}

optional


void.
no parameters
void
parameters.
except void.
no parameters
except void
parameters.
1/2/3/4.

```java
public class Main
{
    public static void sayHi(){
        System.out.println("Hi");
    }


    public static void main(String[] args) {
        sayHi();
    }
}
```

```java
public class Main
{
    public static void sayHi(){
        System.out.println("Hi");
    }

    public static void sayHiWithName(String name){
        if(name.equals("")){
            return;
        }
        System.out.println("Hi " + name);
    }


    public static void nameAge(String name, int age){
        System.out.println(name);
        System.out.println(age);
    }


    //except void with no parameters
    public static int discount(){
        return 0;
    }

    public static String greetings(){
        return "Hey";
    }
```

```java
public static void main(String[] args) {
    //sayHi();
    sayHiWithName("Aman");
    sayHiWithName("Aman", 52);

    int ans = discount();
    String msg = greetings();


}
```

```java
public class Main
{
    //except void and parameters
    public static int sumFunc(int A, int B){
        return A + B;
    }
    public static int subFunc(int A, int B){
        return A - B;
    }
    public static int mulFunc(int A, int B){
        return A * B;
    }
    public static int divFunc(int A, int B){
        return A / B;
    }

    public static int sumOfThree(int A, int B, int C){
        return A + B + C;
    }

    public static void main(String[] args) {
        int A = 10;
        int B = 20;
       System.out.println(divFunc(A, B));

       int ans = sumOfThree(A,B,C);


    }
```