TASK-1:

```js
//anonymous function

var hello= function(){
    console.log("Hello");
}
hello();

//arrow function

var hello= () =>{
    console.log("Hello");
}
hello();
```

Output
```
node /tmp/uZkUaOpsJI.js
Hello
Hello
```

TASK-2:

```js
var print= function(){
    console.log(5);
}
print();

var print= () =>{
    console.log(5);
}
print();
```

Output
```
node /tmp/uTSYkBUcnJ.js
5
5
```

TASK-3:

```js
var add=function(){
    console.log(2+3);
}
add();

var add= ()=>console.log(2+3);
add();

var add= () =>{
    console.log(2+3);
}
add();
```

Output
```
node /tmp/XEYfa1bewP.js
5
5
5
```

TASK-4:

```js
var addition= function(a,b){
    return a+b;
}
console.log(addition(10,20));

var addition=(a,b)=>{
    return a+b;
}
console.log(addition(10,20));
```

Output
```
node /tmp/yi4kLJioei.js
30
30
```

TASK-5:

```js
var subtract=function(a,b){
    return a-b;
}
console.log(subtract(20,10));

var subtract=(a,b)=>{
    return a-b;
}
console.log(subtract(20,10));
```

Output
```
node /tmp/oSvzGzL1fX.js
10
10
```

TASK-6:

```js
var add=function(x){
    return x+x;
}
console.log(add(2));

var add=x=>{
    return x+x;
}
console.log(add(2));
```

Output
```
node /tmp/s6IOCZvOl0.js
4
4
```

TASK-7:

```js
1  var square= function(x){
2      return x*x;
3  }
4  console.log(square(2));
5
6  var square=x=>{
7      return x*x;
8  }
9  console.log(square(2));
```

Output
```
node /tmp/iXQaXdJXws.js
4
4
```

TASK-8:

```js
1  var isPositive=function(x){
2      return x>0;
3  }
4  console.log(isPositive(2));
5
6  var isPositive=(x)=>{
7      return x>0;
8  }
9  console.log(isPositive(0));
```

Output
```
node /tmp/x8RMkhnrBs.js
true
false
```

TASK-9:

```js
1  var absolute=function(x){
2      if(x>0){
3          return 0-x;
4      }
5      return x;
6  }
7  console.log(absolute(-10));
8
9  var absolute=(x)=>{
10     if(x>0){
11         return 0-x;
12     }
13     return x;
14 }
15 console.log(absolute(10));
```

Output
```
node /tmp/S8fdWCa8XF.js
-10
-10
```

TASK-10:

```js
var max=function(a,b){
    if(a>b){
        return a;
    }
    return b;
}
console.log(max(10,20));

var max=(a,b)=>{
    if(a>b){
        return a;
    }
    return b;
}
console.log(max(20,10));
```

Output:
```
node /tmp/SOPUBXbb3X.js
20
20
```