Q. Named function
```
function are() {
let a= prompt("enter length"); a=parseInt(a);
let b= prompt("enter breath");
b=parseInt(b);
console.log("perimeter is "+ 2*(a+b)); console.log("area is "+ a*b);
}
are();
perimeter is 12
area is 8
```

Q. Arrow function
```
area=()=>{
let a= prompt("enter length"); a=parseInt(a);
 let b= prompt("enter breadth");
b=parseInt(b);
console.log("perimeter is "+ 2*(a+b)); console.log("area is "+ a*b); }

area();
perimeter is 12
area is 8
```

Q. Anonymous function

```
var re-function () {
let a= prompt("enter length");
a=parseInt(a);
let b= prompt ("enter breath");
b=parseInt(b);
console.log("perimeter is "+ 2 (a+b)); console.log("area is "+ a*b);};

re();
perimeter is 12
area is 8
```

Q. Named function expression

```
function calc(){
    var add=function add(x1,y1){
        return x1+y1;
    }
    var sub=function sub(x1,y1){
        return x1-yl;
    }
```

```
        return [add, sub];
}
calc()[1](3,2);
1
```