- Variable
- o Function
- o Boolean expression
- Conditional statement
- o Loop
- o Object
- b. What's the difference between const, let and var?

Q2: write a script that prints each element of the following array into a separate line.

```
let array = ["apple", "book", "cat"]
```

Q3: Write a program that asks user for their age. If it's less than 18, alert "Not allowed". Otherwise, alert "Allowed"

Q3: Write a function called plus100 that accepts an argument (x) and returns that argument plus 100.
Q5: write a function that prints even numbers from 400 (included) to 350 (not included) to the console. For example:
Q6: Write a function that expects three numbers as arguments, and returns their maximum.
Q7: create an object literal called "person" that has two properties: "name" and "age", and a method
called "introduce() that introduces the person. For example:
> person.name // ahmad
> person.age // 20
> person.introduce()
Hi, I'm ahmad. I'm 20 years old
Q8: write a function that changes the background color of the body to black. Q9: write an event handler that deletes the parent node of the element to which it's attached.