1. What will typeof "Hello" return?  
   A. object  
   B. string  
   C. undefined  
   D. text
2. What is the result of typeof 123?  
   A. number  
   B. string  
   C. integer  
   D. float
3. What will be the output of typeof undefined?  
   A. null  
   B. object  
   C. undefined  
   D. NaN
4. What does typeof null return?  
   A. null  
   B. object  
   C. undefined  
   D. NaN
5. What will typeof true return?  
   A. string  
   B. number  
   C. boolean  
   D. true
6. What is the result of typeof NaN?  
   A. NaN  
   B. undefined  
   C. number  
   D. object
7. What does typeof [] return?  
   A. array  
   B. object  
   C. list  
   D. undefined
8. What will be the output of typeof function() {}?  
   A. object  
   B. function  
   C. undefined  
   D. method
9. What is returned by typeof Symbol("id")?  
   A. symbol  
   B. object  
   C. string  
   D. undefined
10. What will be the output of typeof new Date()?  
    A. object  
    B. date  
    C. string  
    D. function

**📘 Part B: JavaScript Variables (var, let, const) (10 MCQs)**

1. Which keyword allows you to reassign and redeclare a variable?  
   A. const  
   B. let  
   C. var  
   D. None of the above
2. Which keyword is block-scoped?  
   A. var  
   B. let  
   C. Both let and const  
   D. All of the above
3. Which keyword is used to declare a variable that **cannot** be reassigned?  
   A. var  
   B. let  
   C. const  
   D. static
4. What will happen if you try to redeclare a let variable in the same scope?  
   A. Allowed  
   B. Overwrites the value  
   C. Syntax error  
   D. Returns undefined
5. Which of the following is **hoisted** but **not initialized**?  
   A. let  
   B. const  
   C. var  
   D. Both let and const
6. What is the output of the following?

console.log(x);

var x = 5;

A. 5  
B. undefined  
C. ReferenceError  
D. null

1. What is the output of the following?

console.log(y);

let y = 10;

A. 10  
B. undefined  
C. ReferenceError  
D. null

1. Which keyword can be used to declare a constant object?  
   A. const  
   B. let  
   C. var  
   D. static
2. Which variable declaration is preferred in modern JavaScript for variables that change?  
   A. var  
   B. let  
   C. const  
   D. define