

Name:

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A. Choose the Best Answer

1. What will be the output of the following code?

```
console.log(typeof NaN);
```

- ☐ NaN
 ☐ undefined
 ☐ number
 ☐ object

2. Which concept allows an inner function to access outer variables?

- ☐ Hoisting
 ☐ Scope
 ☐ Closure
 ☐ Callback

3. Which method stops event bubbling?

- ☐ preventDefault()
 ☐ stopEvent()
 ☐ stop()
 ☐ stopPropagation()

4. What will be the output of the following code?

```
console.log( [] + 1 );
```

- ☐ 1
 ☐ "1"
 ☐ "[]1"
 ☐ error

5. Which statement is TRUE?

- ☐ NaN === NaN
 ☐ typeof null === "null"
- ☐ 0 == "0" === true
 ☐ Boolean([]) === true

6. What will be the output?

```
console.log( + "10"+1 );
```

☐ "101"

☐ 11

☐ 101

☐ error

7. Arrange to correctly convert string to number

- Number() 1. _____
- + "10" 2. _____
- parseInt("10") 3. _____

B. Fill in the Blanks

1. In JavaScript, === compares both value and _____
2. setTimeout() executes code in _____ manner.
3. parseInt("10px") returns _____.
4. To retrieve data from a table based on a pattern, we use _____
5. The keyword used to filter groups after aggregation is _____

C. Find the Output

```
function outer() {  
  let x = 1;  
  return function () {  
    x++;  
    console.log(x);  
  };  
}
```

```
const fn = outer();  
fn();  
fn();
```

“ Output:

```
for (var i = 1; i <= 3; i++) {  
  setTimeout(() => console.log(i), 1000);  
}
```

“ Output:

```
bar();  
var bar = function () {  
  console.log("Hi");  
};
```

“ Output: