

JAVASCRIPT-DEVELOPER-I^{Q&As}

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QUESTION 1

A developer is required to write a function that calculates the sum of elements in an array but is getting undefined every time the code is executed. The developer needs to find what is missing in the code below.

```
Const sumFunction = arr => {  
  
Return arr.reduce((result, current) => {  
  
//  
  
Result += current;  
  
//  
  
) , 10);  
  
};
```

Which option makes the code work as expected?

- A. Replace line 02 with `return arr.map((result, current) => (`
- B. Replace line 04 with `result = result +current;`
- C. Replace line 03 with `if(arr.length == 0) (return 0;)`
- D. Replace line 05 with `return result;`

Correct Answer: D

QUESTION 2

Consider type coercion, what does the following expression evaluate to? `True + 3 + `100\` + null`

- A. 104
- B. 4100
- C. ``3100null\``
- D. ``4100null\``

Correct Answer: D

QUESTION 3

A developer wants to use `try...catch` statement to catch any error that `countSheep ()` may throw and pass it to a `handleError ()` function. What is the correct implementation of the `try...catch`?

- A.

```
try {
  setTimeout(function() {
    countSheep();
  }, 1000);
} catch (e) {
  handleError(e);
}
```
- B.

```
try {
  countSheep();
} finally {
  handleError(e);
}
```
- C.

```
setTimeout(function() {
  try {
    countSheep();
  } catch (e) {
    handleError(e);
  }
}, 1000);
```
- D.

```
try {
  countSheep();
} handleError (e){
  catch(e):
```

- A. Option A
B. Option B
C. Option C
D. Option D

Correct Answer: A

QUESTION 4

Given the code below:

Which three code segments result in a correct conversion from number to string? Choose 3 answers

- A. `let strValue = numValue. toString();`
B. `let strValue = * * 4 numValue;`

C. let strValue = numValue.toText ();

D. let scrValue = String(numValue);

E. let strValue = (String)numValue;

Correct Answer: ABD

QUESTION 5

Refer of the string below:

```
Const str = `sa;esforce\`=;
```

Which two statement result in the word `Sale`?

Choose 2 answers

A. str, substring (0,5) ;

B. str, substr(0,5) ;

C. str, substring(1,5);

D. str, substr(1,5) ;

Correct Answer: AB

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