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JS Functions
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JS Functions

Functions

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What will this code print to the console?
const sleepTimer = (alarm) => {
  console.log('My alarm is set for: ' + alarm);
}

sleepTimer('8:30AM');
*

◉   My alarm is set for: 8:30AM

◯   My alarm is set for: undefined

◯   My alarm is set for: alarm

○ My alarm is set for: sleepTimer

What is wrong with the code snippet provided?

```
const greeting = => {
  console.log('Hello Programmer!');
};
```

*

○ The ordering of = and => should be switched.

○ The function expression cannot be declared with a const keyword.

○ The curly braces {} should be parentheses ().

◉ The greeting function is missing a set of () between the = and =>.

Which of the following is a parameter in the block of code below?

```
let input = 8;
const controlVal = input / 2 + 3;
const multiplier = (number, phase) => {
  const val = number * controlVal + phase;
  console.log(val);
};
```

*

○ controlVal

○ input

○ val

◉ number

Which of the following best describes what a function in JavaScript is used for?

*

○   A function allows for the use of mathematical operators.

◉   A function is a reusable piece of code that can accept input and performs a specific task.

○   A function creates new variables.

○   A function stores data.

Which correctly represents the most condensed form of the function? Recall that this syntax is also known as 'concise body.'

*

○   const areaOfCircle = radius => { return Math.PI * radius * radius };

◉   const areaOfCircle = radius => Math.PI * radius * radius;

○   const areaOfCircle = radius => { Math.PI * radius * radius };

○   const areaOfCircle = radius => return Math.PI * radius * radius;

This code prints: **I ran 3 miles at an average of undefined per mile**. Why does the text include **undefined**?

const workoutJournal = (miles, avgTime) => {
  console.log('I ran ' + miles + ' miles at an average of ' + avgTime + ' per mile.');
};

workoutJournal('3');
*

○   The miles parameter is not declared.

○   workoutJournal is not defined.

○   workoutJournal does not print the value of both arguments.

◉   The call to workoutJournal is missing a second argument.

Which of the following is the correct way to call the function below?

```
const multiplier = (number) => {
  console.log(3 * number);
};
```
*

○ multiplier{5}

◉ multiplier(5)

○ multiplier 5

○ multiplier[5]

Which of the following most accurately describes the **volumeOfCube()** function?

```
function volumeOfCube (side) {
  return side * side * side;
}

volumeOfCube(5);
// Output: 125.
```
*

○ It is a function expression.

◉ It is a function declaration.

○ It is an arrow function.

○ It is an anonymous function.

What will be printed to the console?

```
const eatFruit = (fruit = 'apple') => {
  console.log(`This ${fruit} is delicious!`);
};

eatFruit();
```
*

◉ This apple is delicious!

○ This fruit is delicious!

○ This is delicious!

○ This undefined is delicious!

What's the purpose of a parameter?

*

○ To call a function.

⦿ To allow a function to accept data.

○ To specify actual values passed to a function.

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