

Interview Preparation

JS

Some Common Asked Questions.





Question: 06

When would the final statement in the code shown be logged to the console? When would 'results shown' be logged to the console?

```
let modal = document.querySelector('#result');  
    setTimeout(function(){  
        modal.classList.remove('hidden');  
        }, 10000);  
    console.log('Results shown');
```

- ☐ after 10 second
- ☐ after results are received from the HTTP request
- ☐ after 10000 seconds
- ☒ immediately





Question: 07

Which snippet could you add to this code to print "food" to the console?

```
class Animal {  
  static belly = [];  
  eat() {  
    Animal.belly.push('food');  
  }  
}  
let a = new Animal();  
a.eat();  
console.log(/* Snippet Here */); //Prints food
```

- ☐ `a.prototype.belly[0]`
- ☐ `Object.getPrototypeOf(a).belly[0]`
- ☒ `Animal.belly[0]`
- ☐ `a.belly[0]`





Question: 08

How does a function create a closure?

- ☐ It reloads the document whenever the value changes.
- ☒ It returns a reference to a variable in its parent scope.
- ☐ It completes execution without returning.
- ☐ It copies a local variable to the global scope.





Question: 09

What is the result in the console of running the code shown?

```
var Storm = function () {};  
Storm.prototype.precip = 'rain';  
var WinterStorm = function () {};  
WinterStorm.prototype = new Storm();  
WinterStorm.prototype.precip = 'snow';  
var bob = new WinterStorm();  
console.log(bob.precip);
```

- ☐ Storm()
- ☐ undefined
- ☐ 'rain'
- ☒ 'snow'





Question: 10

You need to match a time value such as 12:00:32. Which of the following regular expressions would work for your code?

☐

/[0-9]{2,}:[0-9]{2,}:[0-9]{2,}/

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^d\d:\d\d:\d\d/

☐

/[0-9]+:[0-9]+:[0-9]+/

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/:::/





THANK
YOU

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