

1. Simply to writing down differences between **one-way data flow** and **two-way data binding**?
2. What is different between **computed**, **watch** and **method()**?
3. List some of **ES6 features** and explaining a bit about it.
4. Briefing a bit about **Vuex** and how does it work, also **when most of time were you using it**?
5. Explain how you can use JavaScript functions such as **forEach**, **Map**, or **Reduce**.
6. Can you explain about **Pure function**, what is the properties? And can you **make an example**.

7. What is different between **framework base website** and **normal website (none framework)**

8. `setTimeout(b, 100)`
`setTimeout(d(), 1000)`

`a(c)`

`var delay = 0`
`for(let i=100000; i--;) delay++`

`e()`

```
function a(cb){  
  console.log('a')  
  setTimeout(cb, 0)  
}
```

```
function b(){ console.log('b') }  
function c(){ console.log('c') }  
function d(){ console.log('d') }  
function e(){ console.log('e') }
```

9. Implementing **let summary = sum(1)(2)(3)**, `console.log(summary)`.
// Expected summary is 6

10. What is the result of the console log out?

```
setName = 'global'  
function test() {  
  console.log(setName)  
  var setName = 'local'  
  console.log(setName)  
}
```