

2022 校招前端笔试题

* 10

92077641

- A. 8
- B. 27
- C. 29
- D. 32

B

01523119

- A. 283
- B. 548
- C. 631
- D. 719

D`f(x) = x! - 1`

1025 (Binary Tree)

- A. 10
- B. 11
- C. 12
- D. 13

B

###

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

C

HTTP TCP

- A. HTTP TCP
- B. TCP HTTP
- C. HTTP TCP
- D.

B

TCP

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

A

API

- A. DOM
- B. WebGL
- C. Websockets API
- D. Canvas API

C

Web

- A.
- B.
- C.
- D. SEO, H1

D

###

- A. JavaScript `Null``Undefined``Boolean``String``Array``Object`
- B. ``const p = { name: 'Alice' }; const other = p; other.name = 'Bob';`
`p.name === other.name` `true``
- C. ``const a = [3, 1, 2]` `a.sort()` `a` `[3, 2, 1]``
- D. ``const a = 1; a = 2;` `a === 2` `true``

B

###

```
```js
for(var i = 0; i < 10; i++) {
 setTimeout(() => console.log(i), 1000);
}
```
```

- A. 0-9
- B. 10 9
- C. 10 10
- D.

C

* 3

###

```
`convert`

```js
convert("abc_def") // "AbcDef"
convert("a_b_cc_ddd") // "ABCcDdd"
```

###

`render` object

```js
const template = 'My name is ${name}, age ${age}, I am a ${job.name}'
const profile = {
 name: 'Linus',
 age: '3',
 job: {
 name: 'coder'
 }
}

const result = render(template, profile)
console.log(result) // My name is Linus, age 3, I am a coder
```

###

`f`

```js
```

```
f([1,3,5]) // 5 [1,3,5] [1,5,3] [3,1,5] [3,5,1] [5,3,1]
f([1,1,3]) // 3 [1,1,3] [1,3,1] [3,1,1]
```
```