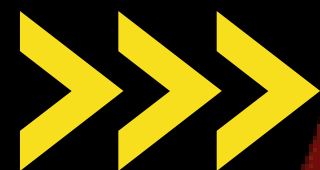


7 Loop types in JavaScript

JS



1



for Loop

```
const reactions = ['Like',  
                  'Celebrate',  
                  'Support',  
                  'Funny',  
                  'Love',  
                  'Insightful',  
                  'Curious',  
                  ];  
  
for(let i = 0; i < reactions.length; i++) {  
  console.log(reactions[i]);  
}
```

2

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while Loop

```
const reactions = ['Like',  
                  'Celebrate',  
                  'Support',  
                  'Funny',  
                  'Love',  
                  'Insightful',  
                  'Curious'  
                  ];  
  
let i = 0;  
  
while (i < reactions.length) {  
  console.log(reactions[i]);  
  i++;  
}
```

3

JS

forEach

```
const reactions = ['Like',  
  'Celebrate',  
  'Support',  
  'Funny',  
  'Love',  
  'Insightful',  
  'Curious'  
];  
  
reactions.forEach(el => {  
  console.log(el);  
})
```

4

map

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```
const reactions = ['Like',  
                   'Celebrate',  
                   'Support',  
                   'Funny',  
                   'Love',  
                   'Insightful',  
                   'Curious',  
                   ];  
  
reactions.map(el => {  
  console.log(el);  
})
```

5

JS

do while

```
const reactions = ['Like',  
                  'Celebrate',  
                  'Support',  
                  'Funny',  
                  'Love',  
                  'Insightful',  
                  'Curious',  
                  ];  
  
let i = 0;  
  
do{  
  console.log(reactions[i]);  
  i++;  
}while(i < reactions.length);
```

6

for of

A yellow circle containing the text "JS" in a bold, black, sans-serif font.

```
const reactions = ['Like',  
                  'Celebrate',  
                  'Support',  
                  'Funny',  
                  'Love',  
                  'Insightful',  
                  'Curious'  
                  ];  
  
for(const el of reactions) {  
  console.log(el);  
}
```

7

for in

A yellow circle containing the text "JS" in a bold, black, sans-serif font.

```
const reactions = {  
  1: 'Like',  
  2: 'Celebrate',  
  3: 'Support',  
  4: 'Funny',  
  5: 'Love',  
  6: 'Insightful',  
  7: 'Curious'  
};  
  
for(const key in reactions) {  
  console.log(reactions[key]);  
}
```


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Hardik Jhalani