

## 新数据解构

```
var s = new Set([a,b,c]);
```

```
var a = new Set([1,2,3,4]);
console.log(a.size);
a.add('a');
console.log(a)
```

### add方法

只支持唯一值 重复值不支持add

### delete方法

```
a.delete('1');
```

has 方法 判断是否存在

```
a.has(1)
```

### clear方法 清空

```
a.clear();
```

```
a.forEach(function(item, index, set) {
```

```
    console.log(item, index, set)
```

```
}); 遍历
```

```
var keys = a.keys()
```

```
var keys = s.keys();
// console.log( keys );
console.log( keys.next() )
console.log( keys.next() )
console.log( keys.next() )
// console.log( s );
'script>
```

```
var values = s.values();
console.log( values.next() )
console.log( values.next() )
console.log( values.next() )
console.log( values.next() )
```

```
values = keys;
```

### 利用set数组去重

```
var arr=[1,2,3,4,'dfsdf',1,1,2];
```

```
var s = new Set(arr);
```

```
console.log(s);
```