

千分位，两位小数（是否保留）

```
1  /* fixed:是否保留两位小数(E5及以上) */
2  getThousandsNum = (value,fixed) => {
3      var valueNum = Number(value);
4      if(isNaN(valueNum)){
5          return 0.00;
6      }
7      var reg = /\d{1,3}(?=(\d{3})+)$/g;
8      var valueFloat = parseFloat(value);
9      var valueFixed = valueFloat.toFixed(2);
10     var valueArr = valueFixed.split('.');
11     var valueIntThousands = valueArr[0].replace(reg, '$&');
12     if(fixed){
13         return valueIntThousands+'.'+valueArr[1];
14     }else{
15         var arr = (valueFloat+'').split('.');
16         return arr[0].replace(reg, '$&')+(arr[1] ? '.'+arr[1] : '');
17     }
18 }
19
20 /* priceInt:小数点前几位
21    * decimal:小数点后几位
22    *小程序 (.wxs)
23    */
24 transferThousandthsObj: function (num) {
25     var numFloat = parseFloat((num || 0)).toFixed(2);
26     var numInt = parseInt((numFloat || 0))+'';
27     var footerNum = numFloat.substring(numFloat.length - 2, numFloat.length);
28     var result = '';
29     while (numInt.length > 3) {
30         result = ',' + numInt.slice(-3) + result;
31         numInt = numInt.slice(0, numInt.length - 3);
32     }
33     if (numInt) {
34         result = numInt + result;
35     }
36     return {
37         priceInt:result,
38         decimal:footerNum,
39     }
40 }
```