遍历数组



▶ 遍历数组

■ 获取数组长度

```
int arr[4] = {1, 2, 3, 4};
int len = sizeof(arr) / sizeof(int);

for 循环
for (int i = 0; i < len; i++) {
    cout << arr[i] << endl;
}</pre>
```

■ 基于范围的for循环 (C++11) for (int i : arr) { cout << i << endl;



Thanks

