史上 "最强" 排序 – 休眠排序

```java
private static class SortThread extends Thread {
    private int value;
    public SortThread(int value) {
        this.value = value;
    }
    public void run() {
        try {
            Thread.sleep(value);
            System.out.println(value);
        } catch (InterruptedException e) {
            e.printStackTrace();
        }
    }
}
```

```java
public static void main(String[] args) {
    int[] array = {10, 100, 50, 30, 60};
    for (int i = 0; i < array.length; i++) {
        new SortThread(array[i]).start();
    }
}
```