

Press Control-C to stop.

Put request : 0

Got request: 0

Put request : 1

Got request: 1

Put request : 2

Got request: 2

Put request : 3

Got request: 3

Put request : 4

Got request: 4

Put request : 5

Got request: 5

Put request : 6

Got request: 6

Put request : 7

Got request: 7

Put request : 8

Got request: 8

Put request : 9

Got request: 9

Put request : 10

Got request: 10

Put request : 11

Got request: 11

Put request : 12

Got request: 12

Put request : 13

Got request: 13

Put request : 14

Got request: 14

Put request : 15

Got request: 15

Put request : 16

Got request: 16

Put request : 17

Got request: 17

Put request : 18

Got request: 18

Put request : 19

```

public void run() {
    int i = 0;
    while(true) {
        q.put(i++); } }
class car_machinic implements Runnable {
    car_queue q;
    car_machinic(car_queue q) {
        this.q = q;
        new Thread(this, "car_machinic").start();
    }
    public void run() {
        while(true) {
            q.get();
        }
    }
}
public class main {
    public static void main(String args[]) {
        car_queue q = new car_queue();
        new car_owner(q);
        new car_machinic(q);
        System.out.println("Press Control-C to stop.");
    }
}

```

```

Put request : 190
Got request: 190
Put request : 191
Got request: 191
Put request : 192
Got request: 192
Put request : 193
Got request: 193
Put request : 194
Got request: 194
Put request : 195
Got request: 195
Put request : 196
Got request: 196
Put request : 197
Got request: 197
Put request : 198
Got request: 198
Put request : 199
Got request: 199
Put request : 200
Got request: 200
Put request : 201
Got request: 201
Put request : 202
Got request: 202
Put request : 203
Got request: 203
Put request : 204
Got request: 204
Put request : 205
Got request: 205
Put request : 206
Got request: 206
Put request : 207
Got request: 207
Put request : 208
Got request: 208
Put request : 209
Got request: 209

```

JDoodle - output Limit reached.