number m of machines

number n of jobs

```
++++++++++++++++++++++++
A simple demo
4 5
job 0  0 10  1 20  2 20  3 40  4 10
job 1  1 20  0 10  3 30  2 50  4 30
job 2  2 30  1 20  4 12  3 40  0 10
job 3  4 50  3 30  2 15  0 20  1 15
++++++++++++++++++++++++
```

Each of the n jobs has m operations, each consisting of a machine index and a time requirement.