

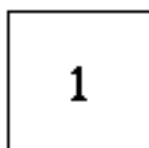
MPI_Gatherv

```
recvcnt = {1, 2, 3};
```

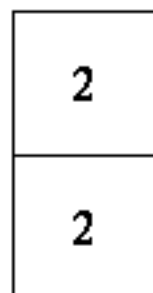
```
displs = {0,4,1};
```

```
MPI_Gatherv(sendbuf, sndcnt, MPI_INT, recvbuf, recvcnt,  
            displs, MPI_INT, 0, MPI_COMM_WORLD);
```

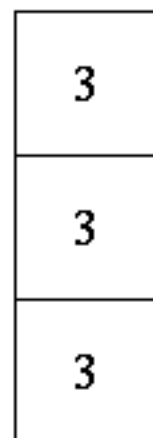
tâche 0



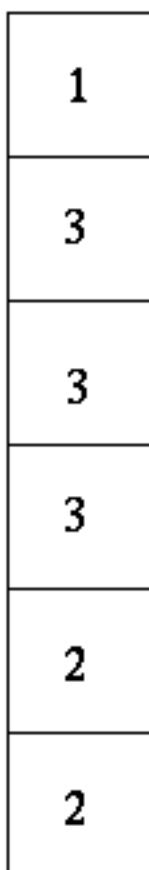
tâche 1



tâche 2



← sendbuf(avant)



← recvbuf(après)