

MPI_Reduce_scatter

```
recvcount = {1,1,1,2};
```

```
MPI_Reduce_scatter(sendbuf, recvbuf, recvcount, MPI_INT, MPI_SUM,  
MPI_COMM_WORLD);
```

tâche 0

0
1
2
3
4

tâche 1

0
1
2
3
4

tâche 2

0
1
2
3
4

tâche 3

0
1
2
3
4

← sendbuf (avant)



0

4

8

12
16

← recvbuf (après)