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<pre>#include <stdio.h> #include <mpi.h> void main(int argc, char **argv) { int node; MPI_Init(&argc,&argv); MPI_Comm_rank(MPI_COMM_WORLD, &node); printf("Hello World from Node %d¥n",node); MPI_Finalize(); }</mpi.h></stdio.h></pre>	
Output:	
Hello World from Node 2 Hello World from Node 0 Hello World from Node 4 Hello World from Node 3 Hello World from Node 8 Hello World from Node 7 Hello World from Node 1 Hello World from Node 6 Hello World from Node 5	
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