

General routines

<code>MPI_Init(&argc, &argv)</code>	Initialize the
<code>MPI_Comm_rank(MPI_COMM_WORLD, &rank)</code>	Writes in <code>_rank_</code>

Synchronous communication primitives

<code>int MPI_Send(void *buf, int count, MPI_Datatype datatype, int dest, int tag, MPI_Comm comm)</code>	Issues a blocking message send from the current process to the process with rank <code>dest</code> .	<code>buf</code> points to a memory buffer with data count is the number of elements in <code>buf</code> <code>{}</code>
--	--	--



By **m_amendola**
cheatography.com/m-amendola/

Not published yet.
Last updated 11th October, 2022.
Page 1 of 1.

Sponsored by **CrosswordCheats.com**
Learn to solve cryptic crosswords!
<http://crosswordcheats.com>