```
--------------------------------------------------------------------------
WARNING: Linux kernel CMA support was requested via the
btl_vader_single_copy_mechanism MCA variable, but CMA support is
not available due to restrictive ptrace settings.

The vader shared memory BTL will fall back on another single-copy
mechanism if one is available. This may result in lower performance.

   Local host: OHDACHI-PC
--------------------------------------------------------------------------
/*---------------------------------------------------------------------------*¥
  =========                 |
  ¥¥      /  F ield         | OpenFOAM: The Open Source CFD Toolbox
   ¥¥    /   O peration     | Website:  https://openfoam.org
    ¥¥  /    A nd           | Version:  8
     ¥¥/     M anipulation  |
¥*---------------------------------------------------------------------------*/
Build  : 8-1c9b5879390b
Exec   : potentialFoam -parallel
Date   : Aug 06 2021
Time   : 11:00:12
Host   : "OHDACHI-PC"
PID    : 986
I/O    : uncollated
Case   : /home/kentaohdachi/CarModel
nProcs : 6
Slaves :
5
(
"OHDACHI-PC.987"
"OHDACHI-PC.988"
"OHDACHI-PC.989"
"OHDACHI-PC.990"
"OHDACHI-PC.991"
)

Pstream initialized with:
    floatTransfer      : 0
    nProcsSimpleSum    : 0
    commsType          : nonBlocking
    polling iterations : 0
sigFpe : Enabling floating point exception trapping (FOAM_SIGFPE).
fileModificationChecking : Monitoring run-time modified files using
timeStampMaster (fileModificationSkew 10)
allowSystemOperations : Allowing user-supplied system call operations

// * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * //
Create time

Create mesh for time = 0

Reading velocity field U

Constructing pressure field p

Constructing velocity potential field Phi

No MRF models present
```

Calculating potential flow

Primary job terminated normally, but 1 process returned
a non-zero exit code.. Per user-direction, the job has been aborted.

----
mpirun detected that one or more processes exited with non-zero status, thus causing
the job to be terminated. The first process to do so was:

  Process name: [[14327,1],1]
  Exit code: 142