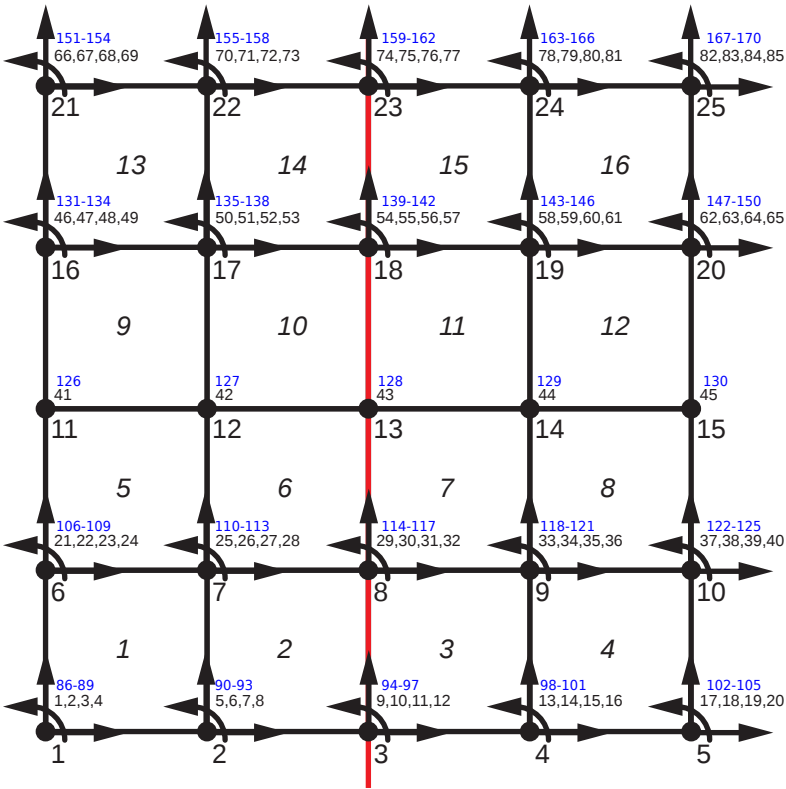


2 processes,
1 field variable with 2 components,
only node based dofs

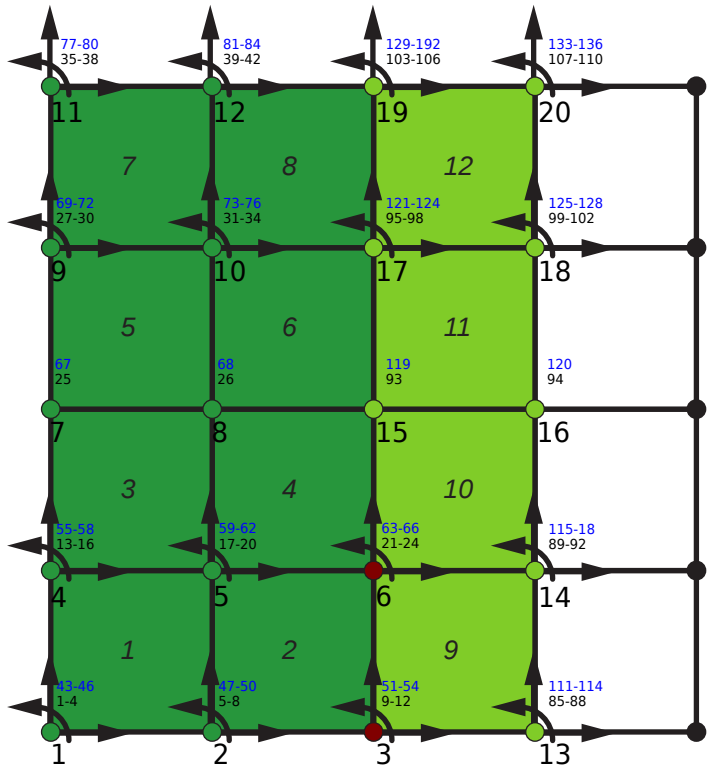
global

NUMBER_OF_GLOBAL: 170



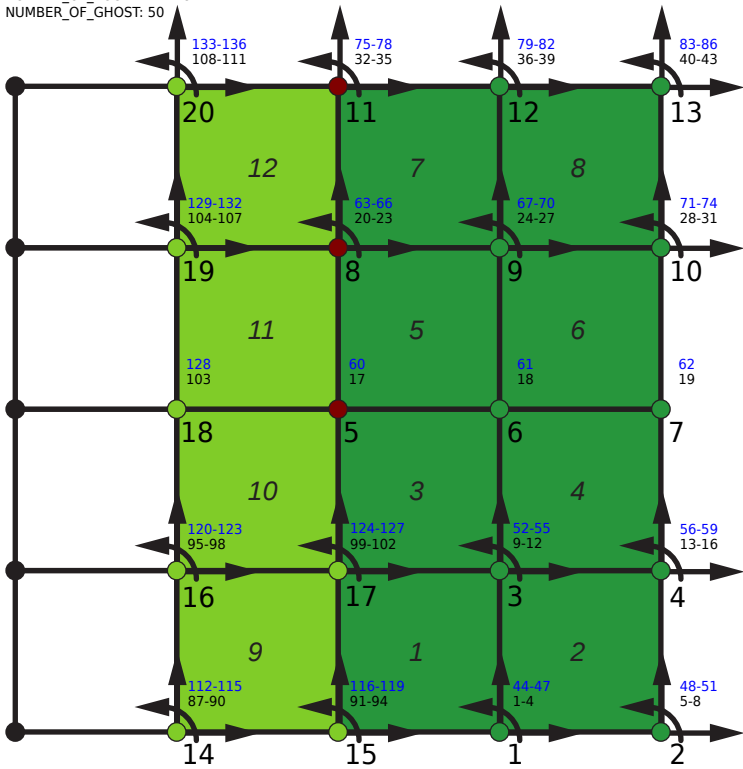
rank 0

dofs 2.component
dofs 1.component



rank1

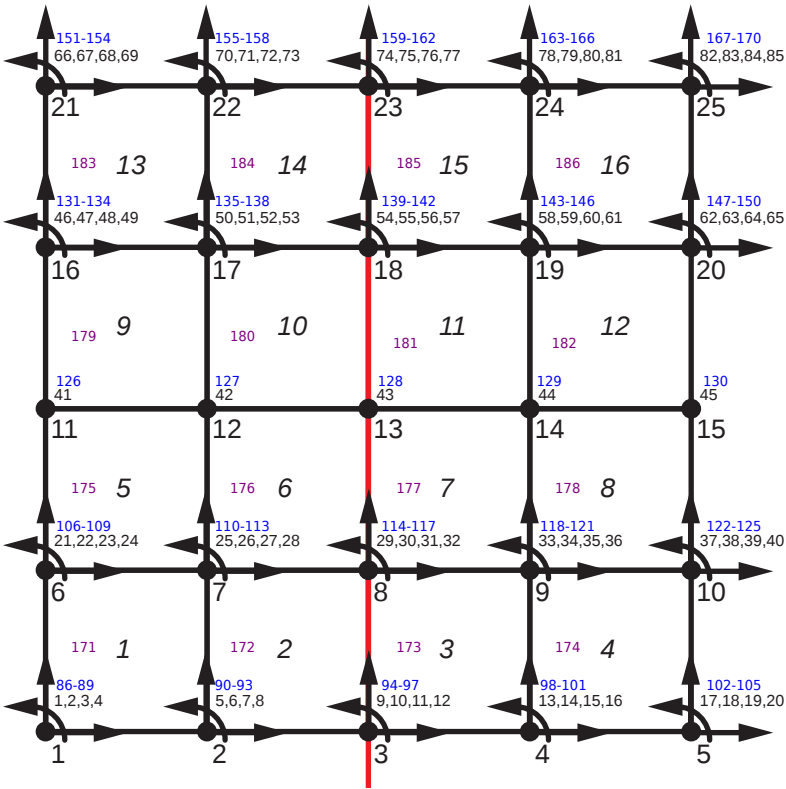
NUMBER_OF_LOCAL: 86
TOTAL_NUMBER_OF_LOCAL: 136
NUMBER_OF_INTERNAL: 68
NUMBER_OF_BOUNDARY: 18
NUMBER_OF_GHOST: 50



2 processes,
 1 field variable with 3 components,
 1),2) node based dofs, 3) element based dof

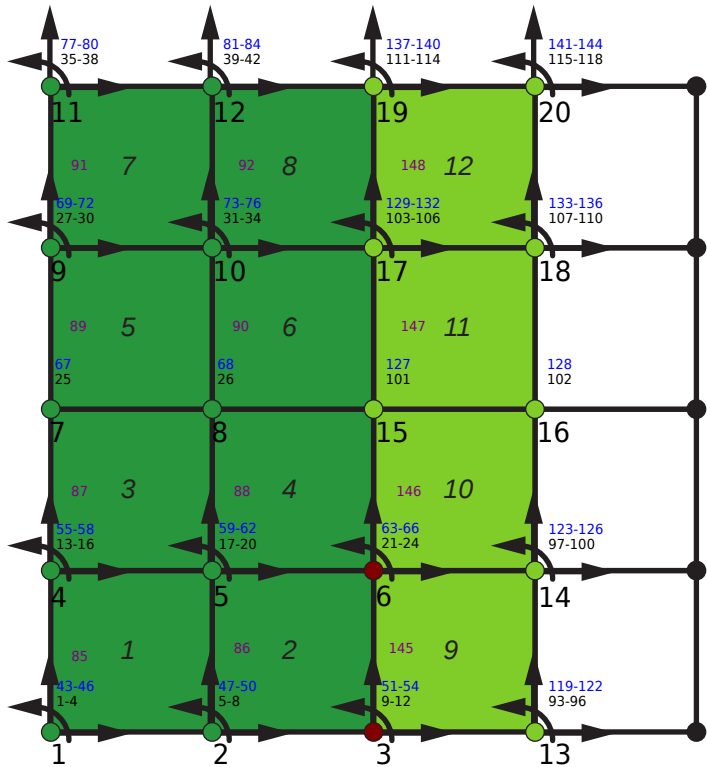
global

NUMBER_OF_GLOBAL: 170



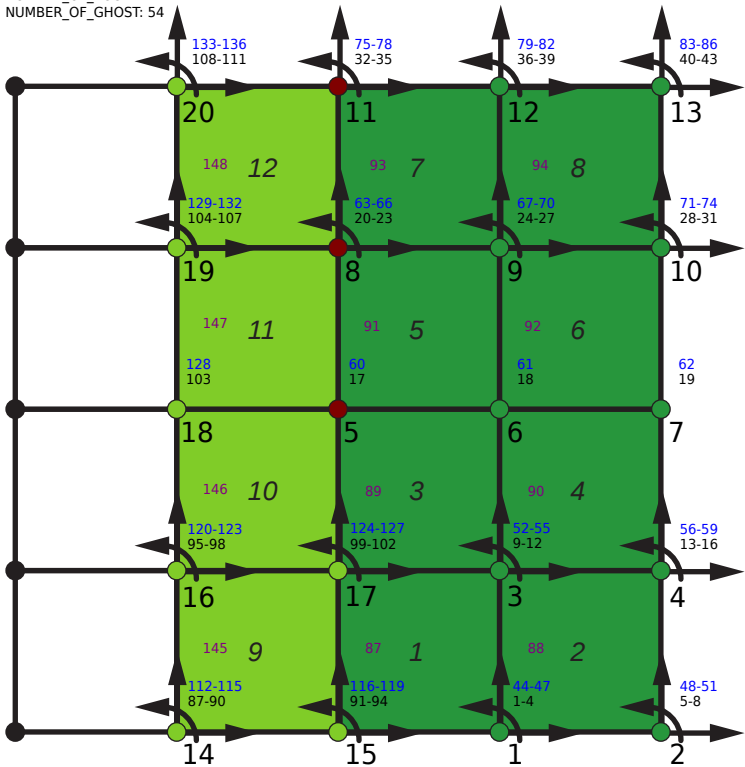
rank 0

dofs 3.component, element based
 dofs 2.component, node based
 dofs 1.component, node based

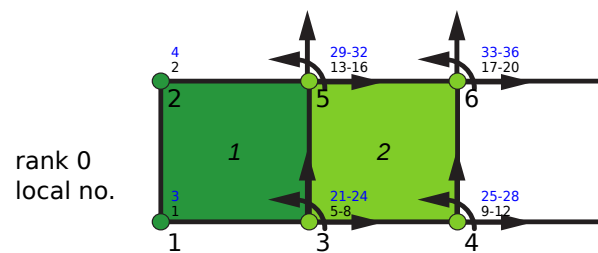
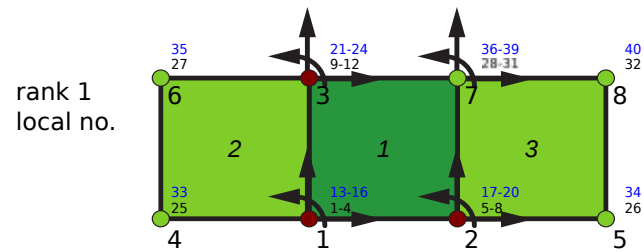
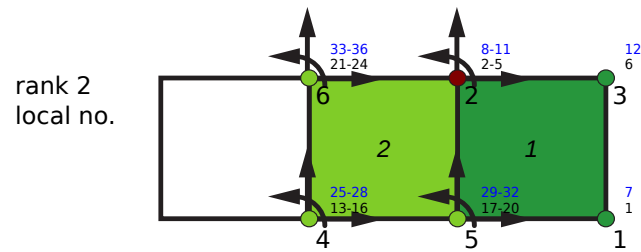
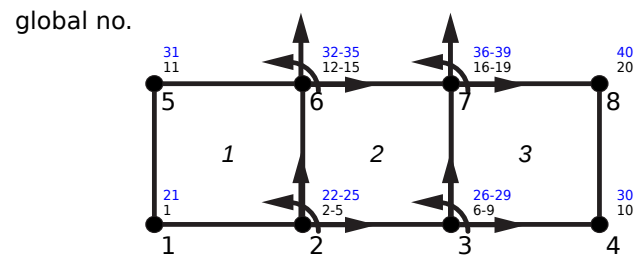


rank1

NUMBER_OF_LOCAL: 94
 TOTAL_NUMBER_OF_LOCAL: 148
 NUMBER_OF_INTERNAL: 72
 NUMBER_OF_BOUNDARY: 22
 NUMBER_OF_GHOST: 54



2 processes,
1 field variable with 2 components,
only node based dofs



3 processes,
1 field variable with 3 components,
1),2) node based dofs, 3) element based dof

