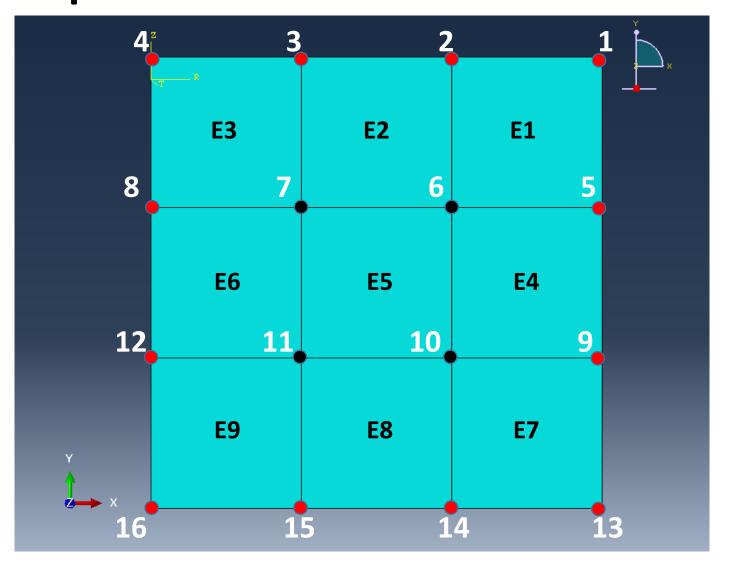
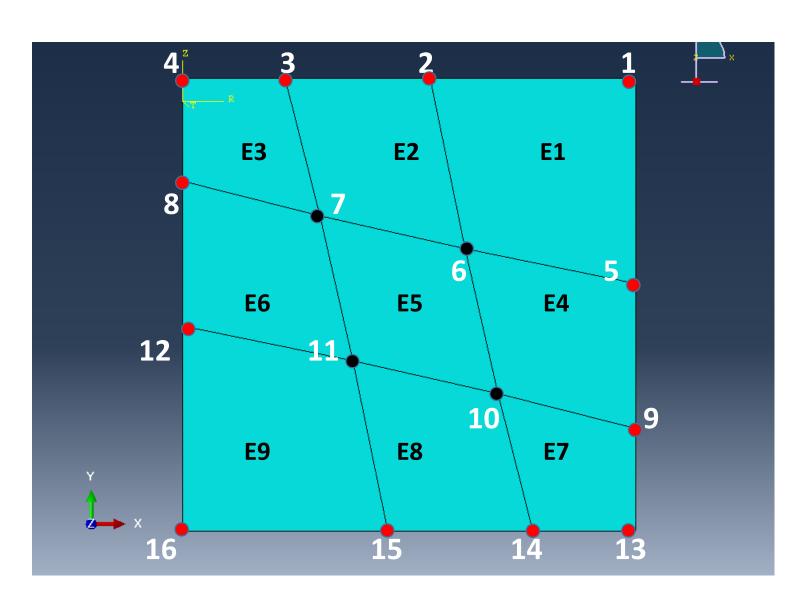
```
SimulationTime 500
SimulationStepTime 50
Conductivity 25
Alfa 300
Tot 1200
InitialTemp 100
Density 7800
SpecificHeat 700
Nodes number 16
Elements number 9
*Node
   1, 0.100000001, 0.00499999989
   2, 0.0666666701, 0.00499999989
  14, 0.0666666701, -0.0949999988
  15, 0.0333333351, -0.0949999988
  16,
           0.. -0.0949999988
*Element, type=DC2D4
1, 1, 2, 6, 5
2, 2, 3, 7, 6
3, 3, 4, 8, 7
4, 5, 6, 10, 9
5, 6, 7, 11, 10
6, 7, 8, 12, 11
7, 9, 10, 14, 13
8, 10, 11, 15, 14
9, 11, 12, 16, 15
*BC
1, 2, 3, 4, 5, 8, 9, 12, 13, 14, 15, 16
```

Import siatki MES

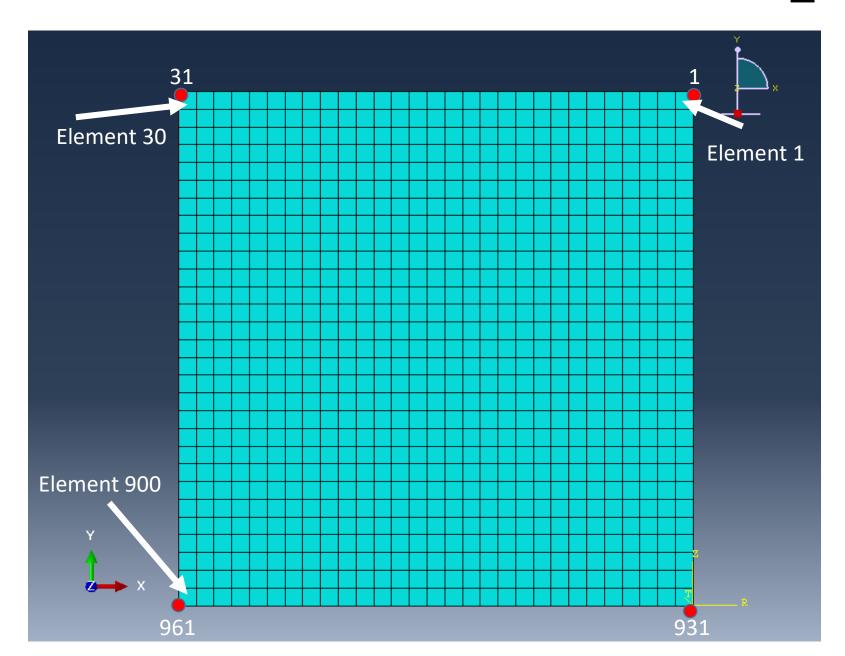


Test 1 siatka kwadratowa 4x4 węzły – Test1_4_4

Test 2 siatka kwadratowa 4x4 węzły - Test2_4_4_MixGrid



Test 3 siatka kwadratowa 31x31 – Test3_31_31_kwadrat



Test 4 siatka kwadratowa 31x31 – Test4_31_31_trapez

