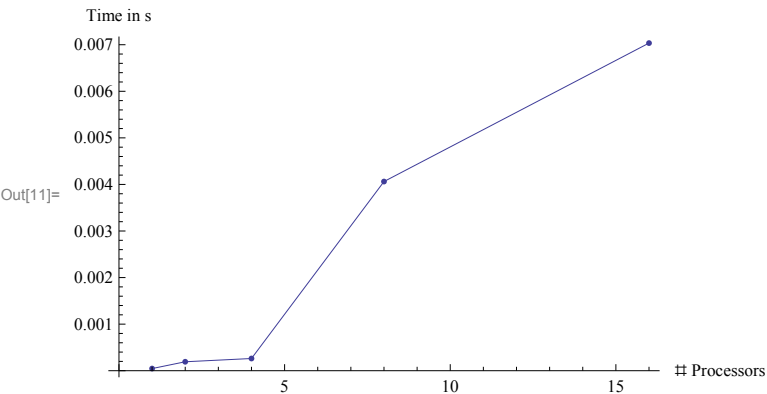
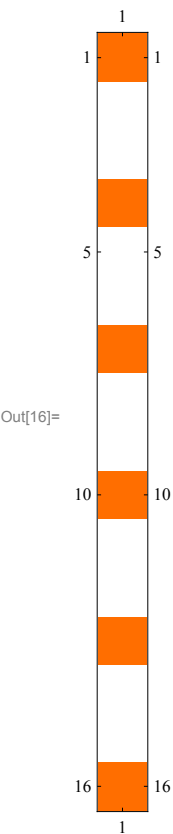


Data 0

```
In[11]:= ListPlot[{{1, 0.0000460148}, {2, 0.0001919270},  
                {4, 0.0002620220}, {8, 0.0040619373}, {16, 0.0070350170}},  
                Joined -> True, Mesh -> All, AxesLabel -> {"# Processors", "Time in s"}]
```

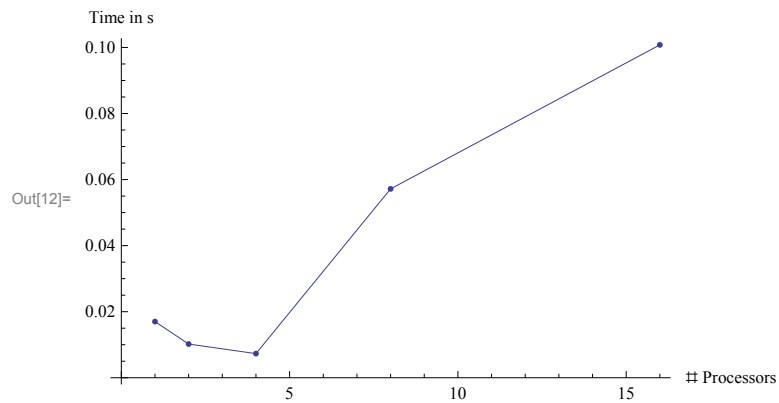


```
In[16]:= MatrixPlot@Import["output_d0_4.dat"]
```

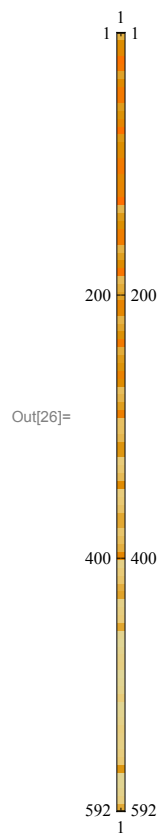


Data 1

```
In[12]:= ListPlot[{{1, 0.0170030594}, {2, 0.0102038383},
  {4, 0.0073032379}, {8, 0.0571789742}, {16, 0.1007761955}},
  Joined → True, Mesh → All, AxesLabel → {"# Processors", "Time in s"}]
```

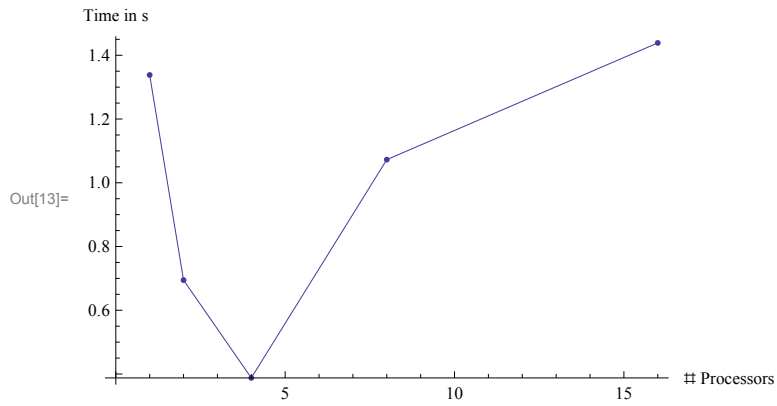


```
In[26]:= MatrixPlot@Import["output_d1_4.dat"]
```

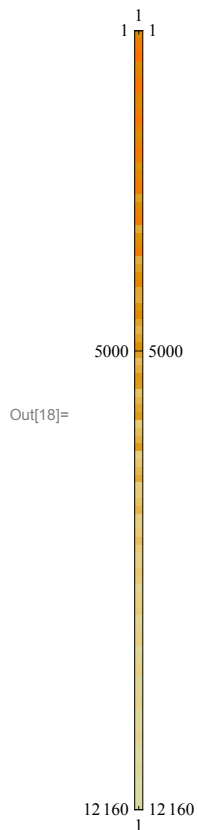


Data 2

```
In[13]:= ListPlot[{{1, 1.3381690979}, {2, 0.6946480274},
  {4, 0.3877029419}, {8, 1.0725638866}, {16, 1.4387519360}},
  Joined → True, Mesh → All, AxesLabel → {"# Processors", "Time in s"}]
```

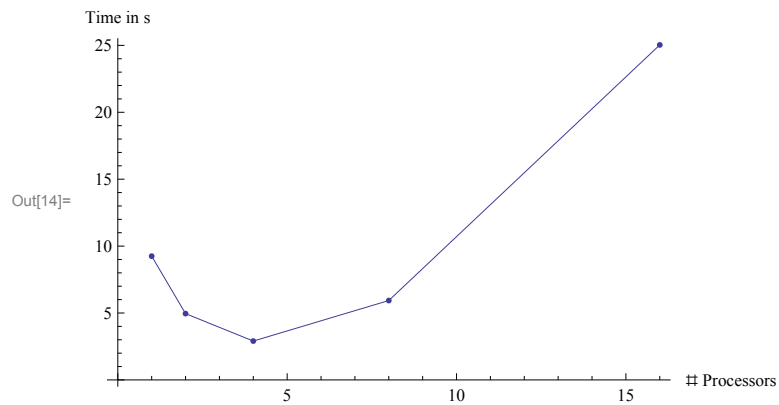


```
In[18]:= MatrixPlot@Import["output_d2_4.dat"]
```



Data 4

```
In[14]:= ListPlot[{{1, 9.2493758202}, {2, 4.9549620152},
  {4, 2.9038438797}, {8, 5.9321599007}, {16, 25.0328230858}},
  Joined → True, Mesh → All, AxesLabel → {"# Processors", "Time in s"}]
```



```
In[19]:= MatrixPlot@Import["output_d3_4.dat"]
```

