```
Operator
N.1
         [ [0, 0, 0], [0, 0, 0], [0, 0, 0] ]
N.2
         [\;[\;0,\,0,\,0\;],\,[\;0,\,0,\,0\;],\,[\;0,\,0,\,0\;]\;]
N.3
         [[0,0,0],[0,0,0],[0,0,0]]
          \begin{bmatrix} [\ 0,\ 0,\ 0\ ],\ [\ 0,\ 0,\ 0\ ],\ [\ 0,\ 0,\ 0\ ] \\ [\ [\ 0,\ 0,\ 0\ ],\ [\ 0,\ 0,\ 0\ ] \end{bmatrix} \ . 
N.4
N.5
N.6
          [ [ 1, 0, 0 ], [ 0, 1, 0 ], [ 0, 0, 1 ] ] 
N.7
         [[0,0,0],[0,0,0],[0,0,0]]
N.8
         [[0,0,0],[0,0,0],[0,0,0]]
N.9
         [ [ 0, 0, 0 ], [ 0, 0, 0 ], [ 0, 0, 0 ] ]
N.10
        [[0,0,0],[0,0,0],[0,0,0]]
```