```
🗶 no name
Fichier Éditer Insérer Mathématiques Session Tableau Format Document Vue Aller Outils Aide
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      → m:SQMATRIX(2,INT) := squareMatrix matrix [[0,1],[-1,0]]
           \begin{bmatrix} 0 & 1 \\ -1 & 0 \end{bmatrix}
                                                                                                                                                                                          (1)
                                                                                                                           Type: SquareMatrix(2,Integer)
      → n:SQMATRIX(2,SQMATRIX(2,INT)) := squareMatrix matrix [[m,m**2],[m**3,m**4]]
             \left[\begin{array}{cc} 0 & 1 \\ -1 & 0 \end{array}\right] \left[\begin{array}{cc} -1 & 0 \\ 0 & -1 \end{array}\right] \left[\begin{array}{cc} \end{array}\right]
                                                                                                                                                                                          (2)
            \left[\begin{array}{cc} 0 & -1 \\ 1 & 0 \end{array}\right] \quad \left[\begin{array}{cc} 1 & 0 \\ 0 & 1 \end{array}\right]
                                                                                      Type: SquareMatrix(2,SquareMatrix(2,Integer))
       → o:SQMATRIX(2,SQMATRIX(2,SQMATRIX(2,INT))) := squareMatrix matrix
              [[n,n**2],[n**3,n**4]]
                     \begin{bmatrix} \begin{bmatrix} 0 & 1 \\ -1 & 0 \end{bmatrix} & \begin{bmatrix} -1 & 0 \\ 0 & -1 \end{bmatrix} \\ \begin{bmatrix} 0 & -1 \\ 1 & 0 \end{bmatrix} & \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix} \end{bmatrix} \begin{bmatrix} \begin{bmatrix} -1 & 1 \\ -1 & -1 \end{bmatrix} & \begin{bmatrix} -1 & -1 \\ 1 & -1 \end{bmatrix} \\ \begin{bmatrix} 1 & -[1] \\ 1 & 1 \end{bmatrix} & \begin{bmatrix} 1 & 1 \\ -1 & 1 \end{bmatrix} 
                                                                                                                                                                                          (3)
               \begin{bmatrix} \begin{bmatrix} -2 & 0 \\ 0 & -2 \end{bmatrix} & \begin{bmatrix} 0 & -2 \\ 2 & 0 \end{bmatrix} \end{bmatrix} \begin{bmatrix} \begin{bmatrix} -2 & -2 \\ 2 & -2 \end{bmatrix} & \begin{bmatrix} 2 & -2 \\ 2 & 2 \end{bmatrix} \end{bmatrix} \begin{bmatrix} 2 & 2 \\ 2 & 2 \end{bmatrix} \begin{bmatrix} 2 & 2 \\ -2 & 2 \end{bmatrix}
                                                 Type: SquareMatrix(2,SquareMatrix(2,SquareMatrix(2,Integer)))
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