

Nama Siswa :

Kelas :



$$P(x, y) \xrightarrow{T_1} P'(4x + y, 2x + 3y)$$

Matriksnya :

$$\left(\quad \quad \right)$$

$$P(x, y) \xrightarrow{T_5} P'(-3x, 2y)$$

Matriksnya :

$$\left(\quad \quad \right)$$

$$P(x, y) \xrightarrow{T_2} P'(-5x + y, 6x - y)$$

Matriksnya :

$$\left(\quad \quad \right)$$

$$P(x, y) \xrightarrow{T_6} P'(4y, 5x)$$

Matriksnya :

$$\left(\quad \quad \right)$$

$$P(x, y) \xrightarrow{T_3} P'(2x - 3y, x + 7y)$$

Matriksnya :

$$\left(\quad \quad \right)$$

$$P(x, y) \xrightarrow{T_7} P'(9y, -8y)$$

Matriksnya :

$$\left(\quad \quad \right)$$

$$P(x, y) \xrightarrow{T_4} P'(-x - 6y, -4x + 8y)$$

Matriksnya

$$: \left(\quad \quad \right)$$

$$P(x, y) \xrightarrow{T_8} P'(-x, -y)$$

Matriksnya :

$$\left(\quad \quad \right)$$

$$P(x, y) \xrightarrow{T_9} P'(x, x)$$

Matriksnya :

$$\left(\begin{array}{cc} & \\ & \end{array} \right)$$

$$P(x, y) \xrightarrow{T_{14}} P'(kx, ky)$$

Matriksnya :

$$\left(\begin{array}{cc} & \\ & \end{array} \right)$$

$$P(x, y) \xrightarrow{T_{10}} P'(x + y, 7y)$$

Matriksnya :

$$\left(\begin{array}{cc} & \\ & \end{array} \right)$$

$$P(x, y) \xrightarrow{T_{15}} P'(-y, x)$$

Matriksnya :

$$\left(\begin{array}{cc} & \\ & \end{array} \right)$$

$$P(x, y) \xrightarrow{T_{11}} P'(-2y, -3x + y)$$

Matriksnya :

$$\left(\begin{array}{cc} & \\ & \end{array} \right)$$

$$P(x, y) \xrightarrow{T_{16}} P'(y, -x)$$

Matriksnya :

$$\left(\begin{array}{cc} & \\ & \end{array} \right)$$

$$P(x, y) \xrightarrow{T_{12}} P'(9x, -x + 4y)$$

Matriksnya

$$: \left(\begin{array}{cc} & \\ & \end{array} \right)$$

$$P(x, y) \xrightarrow{T_{17}} P'(x, -y)$$

Matriksnya

$$: \left(\begin{array}{cc} & \\ & \end{array} \right)$$

$$P(x, y) \xrightarrow{T_{13}} P'(mx + ny, nx)$$

Matriksnya

$$: \left(\begin{array}{cc} & \\ & \end{array} \right)$$

$$P(x, y) \xrightarrow{T_{18}} P'(x - 8y, tx)$$

Matriksnya

$$: \left(\begin{array}{cc} & \\ & \end{array} \right)$$