```
K@9_27
```

$$X_{2,24,3,23}\, X_{5,20,6,21}\, X_{7,15,8,14}\, X_{8,1,9,2}\, X_{10,20,11,19}\, X_{11,5,12,4}$$
$$X_{13,16,14,17}\, X_{15,7,16,6}\, X_{18,3,19,4}\, X_{21,13,22,12}\, X_{22,17,23,18}\, X_{24,9,1,10}$$

```
Module[{i = 9, j = 27, l = T@9_27},
 S_Reverse@Join[Reverse@l[[1]],l[[2]]]→"1"@S_Reverse@Join[Reverse@l[[3]],l[[4]]]→"2"@K@i_j]
```

$$\begin{pmatrix} 1 & h_1 & h_2 \\ t_1 & 1 & 0 \\ t_2 & 0 & 1 \end{pmatrix}$$

```
?MonomialQ
```

Information::notfound : Symbol MonomialQ not found. ≫

```
?MatchQ
```

MatchQ[*expr*, *form*] returns True if the pattern *form* matches *expr*, and returns False otherwise.

MatchQ[*form*] represents an operator form of MatchQ that can be applied to an expression. ≫

```
Table[MatchQ[t^p, 1 | t^-·], {p, Range[-2, 2]}]
```

```
{True, True, True, True, True}
```

```
?_.
```

p : *v* is a pattern object that represents an expression of the form *p*, which, if omitted, should be replaced by *v*. ≫

```
{7 + t^3, t} /. c_. + t^p_. :> {c, p}
```

$$\begin{pmatrix} 7 & 3 \\ 0 & 1 \end{pmatrix}$$

```
?___
```

___ (three _ characters) or BlankNullSequence[] is a pattern

object that can stand for any sequence of zero or more Wolfram Language expressions.

___*h* or BlankNullSequence[*h*] can stand for any sequence of expressions, all of which have head *h*. ≫