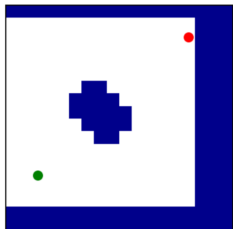

$$\begin{bmatrix} \mathbf{x}, & \mathbf{F} \\ \mathbf{F}, & \mathbf{F} \\ \mathbf{F}, & \mathbf{F} \end{bmatrix}$$
$$\begin{bmatrix} T & F & T & T \\ F & F & F & T \\ T & F & F & \text{X} \\ T & F & T & T \end{bmatrix}$$


The diagram illustrates a grid of truth values (T, F, X) arranged in rows and columns. The grid is as follows:

[T,	T,	T,	T,	T,	T,	T,	T,	T,	T,	T]
[T,	T,	T,	F,	T,	T,	T,	T,	T,	T,	T]
[T,	...	T,	F,	F,	F,	T,	T,	T,	...	T,
[T,	T,	T,	F,	F,	X,	F,	T,	F,	F,	F,
[T,	T,	T,	T,	F,	F,	F,	T,	T,	F,	F,
[T,	T,	T,	T,	T,	T,	T,	T,	T,	T,	F,
[T,	T,	T,	T,	T,	T,	T,	T,	T,	T,	T]

A red arrow points from the top-right corner (T, T, T) to the bottom-right corner (F, F, F). A blue 'X' is located in the middle row, column 6, and another blue 'X' is located in the bottom row, column 11.