Itn.	n	Nodes in OPEN and CLOSED
No.		format $n^{h(n)}$
1.	t_1	$t_1^0, t_2^0, y^\infty, p^5$
2.	t_2	$\begin{bmatrix} t_1^0 \end{bmatrix}, \begin{bmatrix} t_2^0 \end{bmatrix}, p^5, y^{\infty}, r^{10}, \underline{x^1}$
3.	p	$\begin{bmatrix} t_1^0 \end{bmatrix}, \begin{bmatrix} t_2^0 \end{bmatrix}, \begin{bmatrix} p^5 \end{bmatrix}, r^6, \underline{x^1}, y^\infty, \underline{s^6}$
4.	r	$\begin{bmatrix} t_1^0, t_2^0, p^5, p^5 \end{bmatrix}, f^6, y^\infty, \underline{x}^1, \underline{s}^6, q^7$
5.	q	$\begin{bmatrix} t_1^0 \ , \end{bmatrix}, \begin{bmatrix} t_2^0 \ , \end{bmatrix}, \begin{bmatrix} p^5 \ \end{bmatrix}, \begin{bmatrix} r^6 \ \end{bmatrix}, \begin{bmatrix} q^7 \ \end{bmatrix}, y^{\infty}, \underline{x^1}, s^{14}$
6.	s	$t_1^0, t_2^0, p^5, r^6, q^7, s^{14}, y^{\infty}, \underline{x^1}$