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