```
I = \{(0 \le k \le |S|) \land (\text{To-subt} = \text{true } 4 - \theta \ (\forall k : 2)(0 \le k < k - P_L S[K] \neq 7)\}
(I \land \neg B) \rightarrow Q_c
I \land \neg B = (k = |S|) \land \text{To-subt} = \text{true } 4 - \theta \ (\forall k : 2)(0 \le k < k |S| - \theta S[K] \neq 7) \neq \text{true}
\downarrow \text{to-subt}
\downarrow \text{to-subt}
\downarrow \text{to-subt}
\downarrow \text{true}
```

 $\begin{aligned} & = \int_{\mathbb{R}^{2}} \int_{\mathbb{R}^{2}} \int_{\mathbb{R}^{2}} \int_{\mathbb{R}^{2}} & = \int_{\mathbb{R}^{2}} \int_{\mathbb{$