

$L \rightarrow \epsilon$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	(
$i = 2$	2							
$i = 3$	+							
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		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}						
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$i = 1$	($\{L\}$						
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$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow \textcolor{blue}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
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		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	($\{L\}$	$\{Y\}$					
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$i = 1$	({L}	{Y}					
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		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	($\{L\}$	$\{Y\}$					
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$i = 1$	({L}	{Y}					
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$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	($\{L\}$	$\{Y\}$					
$i = 2$	2	$\{S\}$	$\{X\}$					
$i = 3$	+	$\{O\}$	$\{\}$					
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$i = 1$	($\{L\}$	$\{Y\}$					
$i = 2$	2	$\{S\}$	$\{X\}$					
$i = 3$	+	$\{O\}$	$\{\}$					
$i = 4$	3	$\{S\}$						
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$i = 1$	({L}	{Y}					
$i = 2$	2	{S}	{X}					
$i = 3$	+	{O}	{}					
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$i = 4$	3	$\{S\}$	$\{\}$					
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		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	($\{L\}$	$\{Y\}$					
$i = 2$	2	$\{S\}$	$\{X\}$					
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$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow \textcolor{blue}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

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$i = 1$	({L}	{Y}					
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$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

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$i = 3$	+	{O}	{}					
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$i = 5$)	{R}	{}					
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$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow \epsilon$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}					
$i = 3$	+	{O}	{}					
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}					
$i = 3$	+	{O}	{}					
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow \textcolor{blue}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}					
$i = 3$	+	{O}	{}					
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}					
$i = 3$	+	{O}	{}					
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow \epsilon$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}					
$i = 3$	+	{O}	{}					
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{}				
$i = 3$	+	{O}	{}					
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}		{X}	{}			
$i = 3$	+	{O}	{}					
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{}				
$i = 3$	+	{O}	{}					
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	S	{X}	{}				
$i = 3$	+	{O}	{}					
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	X	{}				
$i = 3$	+	{O}	{}					
$i = 4$	3	S	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	S						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	($\{L\}$	$\{Y\}$	$\{\}$				
$i = 2$	2	$\{S\}$	$\{X\}$	$\{\}$				
$i = 3$	+	$\{O\}$	$\{\}$					
$i = 4$	3	$\{S\}$	$\{\}$					
$i = 5$)	$\{R\}$	$\{\}$					
$i = 6$	*	$\{O\}$	$\{\}$					
$i = 7$	5	$\{S\}$						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{}				
$i = 3$	+	{O}	{}					
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}					
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - | / | + | *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow \textcolor{blue}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}					
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow \textcolor{blue}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}		{}	{}			
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	S	{}	{}				
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	S	{}	{}				
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}					
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow \textcolor{blue}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}						
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}				
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow \textcolor{blue}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	($\{L\}$	$\{Y\}$	$\{\}$	$\{Y\}$			
$i = 2$	2	$\{S\}$	$\{X\}$	$\{S\}$				
$i = 3$	+	$\{O\}$	$\{\}$	$\{\}$				
$i = 4$	3	$\{S\}$	$\{\}$	$\{\}$				
$i = 5$)	$\{R\}$	$\{\}$	$\{\}$				
$i = 6$	*	$\{O\}$	$\{\}$					
$i = 7$	5	$\{S\}$						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow \textcolor{blue}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	S	X	S				
$i = 3$	+	O	{}	{}				
$i = 4$	3	S	{}	{}				
$i = 5$)	R	{}	{}				
$i = 6$	*	O	{}					
$i = 7$	5	S						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	X	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}		{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow \textcolor{blue}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	X	{S}	{}			
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	X	{S}	{}			
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow \textcolor{blue}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}				
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow \textcolor{blue}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$$L \rightarrow C$$
$$O \rightarrow - \mid / \mid + \mid *$$
$$Y \rightarrow LS$$
$$X \rightarrow SO$$
$$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$$
$$R \rightarrow)$$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}		{}				
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}		{}				
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}		{}				
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}				
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}		{}				
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}		{}	{}	{}		
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	S	{}	{}	{}			
$i = 5$)	{R}	{}	{} (blue)				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	S	{}	{}	{}			
$i = 5$)	{R}	{}	{} (blue)				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}		{}		{}		
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}						
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow \textcolor{blue}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}			
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow \textcolor{blue}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	($\{L\}$	$\{Y\}$	{}	$\{Y\}$	$\{\}$		
$i = 2$	2	$\{S\}$	$\{X\}$	$\{S\}$	$\{\}$			
$i = 3$	+	$\{O\}$	{}	{}	{}			
$i = 4$	3	$\{S\}$	{}	{}	{}			
$i = 5$)	$\{R\}$	{}	{}				
$i = 6$	*	$\{O\}$	{}					
$i = 7$	5	$\{S\}$						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}			
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	($\{L\}$	$\{Y\}$	{}	$\{Y\}$	$\{S\}$		
$i = 2$	2	$\{S\}$	$\{X\}$	$\{S\}$	{}	$\{S\}$		
$i = 3$	+	$\{O\}$	{}	{}	$\{O\}$			
$i = 4$	3	$\{S\}$	{}	{}	$\{O\}$			
$i = 5$)	$\{R\}$	{}	{}				
$i = 6$	*	$\{O\}$	{}					
$i = 7$	5	$\{S\}$						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	X	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}		{S}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}		{}		
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	X	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	X	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}		{}				
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}		{}				
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}				
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow \langle$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}		
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	($\{L\}$	$\{Y\}$	{}	$\{Y\}$	$\{S\}$	$\{\}$	
$i = 2$	2	$\{S\}$	$\{X\}$	$\{S\}$	{}	$\{\}$		
$i = 3$	+	$\{O\}$	{}	{}	{}	$\{\}$		
$i = 4$	3	$\{S\}$	{}	{}	{}			
$i = 5$)	$\{R\}$	{}	{}				
$i = 6$	*	$\{O\}$	{}					
$i = 7$	5	$\{S\}$						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}		{}				
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}		
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	($\{L\}$	$\{Y\}$	{}	$\{Y\}$	$\{S\}$	$\{X\}$	
$i = 2$	2	$\{S\}$	$\{X\}$	$\{S\}$	{}	{}	$\{\}$	
$i = 3$	+	$\{O\}$	{}	{}	{}	$\{\}$		
$i = 4$	3	$\{S\}$	{}	{}	{}			
$i = 5$)	$\{R\}$	{}	{}				
$i = 6$	*	$\{O\}$	{}					
$i = 7$	5	$\{S\}$						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	S	X	S				
$i = 3$	+	O	{}	{}	{}	{}		
$i = 4$	3	S	{}	{}	{}			
$i = 5$)	R	{}	{}				
$i = 6$	*	O	{}					
$i = 7$	5	S						

$L \rightarrow C$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	X	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	X			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$	
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}		
$i = 2$	2	{S}	{X}		{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}			
$i = 4$	3	{S}	{}	{}	{}				
$i = 5$)	{R}	{}	{}					
$i = 6$	*	{O}	{}						
$i = 7$	5	{S}							

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	X	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	X			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	XS	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{} ()			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$
 $O \rightarrow - \mid / \mid + \mid *$

$Y \rightarrow LS$

$X \rightarrow SO$

$S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$

$R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	($\{L\}$	$\{Y\}$	{}	$\{Y\}$	$\{S\}$	$\{X\}$	
$i = 2$	2	$\{S\}$	$\{X\}$	$\{S\}$	{}	{}	{}	
$i = 3$	+	$\{O\}$	{}	{}	{}	{}		
$i = 4$	3	$\{S\}$	{}	{}	{}			
$i = 5$)	$\{R\}$	{}	{}				
$i = 6$	*	$\{O\}$	{}					
$i = 7$	5	$\{S\}$						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{red}{X} \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	($\{L\}$	$\{Y\}$	$\{\}$	$\{Y\}$	$\{S\}$	$\{X\}$	$\{\}$
$i = 2$	2	$\{S\}$	$\{X\}$	$\{S\}$	$\{\}$	$\{\}$	$\{\}$	
$i = 3$	+	$\{O\}$	$\{\}$	$\{\}$	$\{\}$	$\{\}$		
$i = 4$	3	$\{S\}$	$\{\}$	$\{\}$	$\{\}$			
$i = 5$)	$\{R\}$	$\{\}$	$\{\}$				
$i = 6$	*	$\{O\}$	$\{\}$					
$i = 7$	5	$\{S\}$						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow \epsilon$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow \epsilon$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow \epsilon$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow \epsilon$ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow C$ $O \rightarrow - \mid / \mid + \mid *$ $Y \rightarrow LS$ $\textcolor{green}{X} \rightarrow \textcolor{red}{SO}$ $S \rightarrow 9 \mid 8 \mid 5 \mid 4 \mid YR \mid 6 \mid 1 \mid 0 \mid 3 \mid 2 \mid XS \mid 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{S}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						

$L \rightarrow ($ $O \rightarrow - | / | + | *$ $Y \rightarrow LS$ $X \rightarrow SO$ $S \rightarrow 9 | 8 | 5 | 4 | YR | 6 | 1 | 0 | 3 | 2 | XS | 7$ $R \rightarrow)$

		$j = 1$	$j = 2$	$j = 3$	$j = 4$	$j = 5$	$j = 6$	$j = 7$
$i = 1$	({L}	{Y}	{}	{Y}	{S}	{X}	{S}
$i = 2$	2	{S}	{X}	{S}	{}	{}	{}	
$i = 3$	+	{O}	{}	{}	{}	{}		
$i = 4$	3	{S}	{}	{}	{}			
$i = 5$)	{R}	{}	{}				
$i = 6$	*	{O}	{}					
$i = 7$	5	{S}						