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<div> <div></div> <div>*</div> <div>+</div> <div>(</div> <div>#</div> </div>	D	$3 \neq 7 \rightarrow \text{push('D')}$	ABC-	Precedence of the TOS is less than the precedence of the current input symbol 'D'
<div> <div>D</div> <div>*</div> <div>+</div> <div>(</div> <div>#</div> </div>)	$8 > 0 \rightarrow \text{postfix_expr} = \text{pop}()$	ABC- D	Precedence of the TOS is greater than the precedence of the current input symbol 'Y'
<div> <div>*</div> <div>+</div> <div>(</div> <div>#</div> </div>)	$3 > 0 \rightarrow \text{Postfix_expr} = \text{pop}()$	ABC-D*	Precedence of the TOS is greater than the precedence of the current input symbol 'Y'
<div> <div>+</div> <div>(</div> <div>#</div> </div>)	$2 > 0 \rightarrow \text{Postfix_expr} = \text{pop}()$	ABC-D*+	Precedence of the TOS is greater than the precedence of the current input symbol 'Y'
<div> <div>(</div> <div>#</div> </div>)	$0=0 \rightarrow \text{pop}()$	ABC-D*+	Precedence of the TOS is equal to the precedence of the current input symbol 'Y'
<div> <div>#</div> </div>	NA		ABC-D*+	End of Input

* - TOS is highlighted in blue.

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