

Стек	Вход	Операции	Выход
$\Delta$	$\ominus$	I	
$\Delta \ominus$	(	I	
$\Delta \ominus ($	$\ominus$	I	
$\Delta \ominus (\ominus$	b		b
$\Delta \ominus (\ominus$	)	<u>II</u>	
$\Delta \ominus ($	)	<u>III</u>	
$\Delta \ominus$	*	I	
$\Delta \ominus *$	(	I	
$\Delta \ominus *($	$\ominus$	I	
$\Delta \ominus * (\ominus$	2		2
$\Delta \ominus * (\ominus$	)	<u>IV</u>	$\ominus$
$\Delta \ominus * ($	)	<u>III</u>	
$\Delta \ominus *$	+	<u>IV</u>	*
$\Delta \ominus$	+	<u>II</u>	$\ominus$
$\Delta +$	2		2
$\Delta +$	-	<u>II</u>	+
$\Delta -$	$\sqrt{\phantom{x}}$	I	
$\Delta - \sqrt{\phantom{x}}$	(	I	
$\Delta - \sqrt{\phantom{x}} ($	b		b
$\Delta - \sqrt{\phantom{x}} ($	$\uparrow$	I	
$\Delta - \sqrt{\phantom{x}} ( \uparrow$	2		2