Basic In	nteger Va	alues					
Value	Base	Result					
0	default	0					
-23	default	-23					
23	hex	17					
23	oct	27					
Basic Float Values							
	Valu	e Precis	sion		Format	Result	
	;	def	ault		default	3	
	3.14	$4  ext{def}$	ault		default	3.14	
-1	1.23457e-2	$4  ext{def}$	ault		default	$-1.23457 \times 10^{-24}$	
	1.23457e-2	4	3		scientific	$-1.235 \times 10^{-24}$	
	-1.235e-24	4	10		$scientific + latex_as_text$	$-1.2345678765 \times 10^{-24}$	
-1.2345	6678765e-2	4	3		$scientific + multiply_x$	$-1.235 \text{x} 10^{-24}$	
	-1.235e-24	4	10	scie	entific + latex_as_text + multiply_x	$-1.2345678765 \times 10^{-24}$	
-1.2345	6678765e-2	4	3		$scientific + multiply\_dot$	$-1.235 \cdot 10^{-24}$	
	-1.235e-24	4	10	scien	tific + latex_as_text + multiply_dot	$-1.2345678765 \cdot 10^{-24}$	
Basic Complex Values							
		Value	Prec	ision	Format		Result
	(3.2)	25,4.67)	$\mathrm{d}\epsilon$	fault	default	3	3.25 + 4.67i
		(3.14,0)	$d\epsilon$	fault	default		3.14 + 0i
(1.23,	-1.2345678	76e-24)	$d\epsilon$	fault	default	1.23 - 1.23456787	$76 \times 10^{-24}i$
(1.23,	-1.2345678	76e-24)		3	scientific	$1.230 \times 10^{+00} - 1.23$	$35 \times 10^{-24}i$
(1.23)	0e+00,-1.2	35e-24)		12	$default + slanted_i$	1.23 - 1.234567876	$65 \times 10^{-24}i$
(1.23,-1)	1.23456787	65e-24)		12	default + upright_i	1.23 - 1.234567876	
	1.23456787			12	default + slanted_i + latex_as_text	1.23 - 1.2345678	
,	1.23456787	,		12	default + upright_i + latex_as_text	1.23 - 1.2345678	