

$\gamma$	height	(comp.)	slope	(comp.)	(rel. error)
$0^\circ$	$\infty$	677.49	$\infty$	170 687.	N/A
$5^\circ$	$\infty$	667.832	$\infty$	167 457.	N/A
$10^\circ$	$\infty$	646.572	$\infty$	162 191.	N/A
$15^\circ$	$\infty$	611.617	$\infty$	153 631.	N/A
$20^\circ$	$\infty$	568.833	$\infty$	144 473.	N/A
$25^\circ$	$\infty$	384.571	$\infty$	97 619.3	N/A
$30^\circ$	$\infty$	424.13	$\infty$	106 911.	N/A
$35^\circ$	$\infty$	335.814	$\infty$	84 821.8	N/A
$40^\circ$	$\infty$	235.331	$\infty$	59 586.4	N/A
$45^\circ$	$\infty$	106.041	$\infty$	26 716.3	N/A
$50^\circ$	finite	2.03278	$\infty$	16.3441	N/A
$55^\circ$	finite	1.52879	1.97684	1.97583	$-0.000509473$
$60^\circ$	finite	1.25476	1.23778	1.2376	$-0.000145694$
$65^\circ$	finite	1.0199	0.872594	0.872555	$-0.0000453895$
$70^\circ$	finite	0.80299	0.628435	0.628421	$-0.0000225007$
$75^\circ$	finite	0.595947	0.439886	0.43988	$-0.000012508$
$80^\circ$	finite	0.394646	0.280581	0.280579	$-7.90934 \times 10^{-6}$
$85^\circ$	finite	0.196587	0.136854	0.136853	$-6.38643 \times 10^{-6}$