

B	I	N	G	O
$y = 4$	$(-3 \ 3)$	$1/2$	Leibniz	$5/11$
.375	$\sec x$	8	$(-8 \ 3)$	no
-1	4759	FREE	4886	$\csc x$
5	DNE	$4/13$	78	11
$-100/99$	-2	79	0	82

B	I	N	G	O
$y = x$	Napier	DNE	8	$\csc x$
-100/99	-2	82	78	.375
79	(-8 3)	FREE	4759	(-3 3)
5/11	$y = 4$	yes	0	-1
Leibniz	1	4886	1/2	4/13

B	I	N	G	O
79	.375	DNE	82	1
$(-8 \ 3)$	yes	$1/2$	$y = x$	$x = 4$
0	$\csc x$	FREE	5	Leibniz
$(-3 \ 3)$	-2	78	4886	$4/5$
$y = 4$	-1	no	-100/99	$\sec x$