Shift	$x \stackrel{{}^{1\!/\!\chi}}{\rightleftharpoons} y$	√ <i>x</i> <b>±</b>	$\leftarrow$
у <sup>х</sup> 7	ln(x) 8	log(x) <b>9</b>	<u>τ</u> .
R▼ 4 R▲	e <sup>x</sup> 5	10 <sup>x</sup>	×
$\sin(x)$ $1$ $a\sin(x)$	$2 \atop a\cos(x)$	$     \begin{array}{c}       \tan(x) \\       3 \\       atan(x)     \end{array} $	►deg Frad
off 0	STO •	RCL Enter	LASTx +