	¹⁄ₓ	√x	CLx
Shift	x ⇄ y	±	←
yˣ 7	ln(x) 8	log(x) 9	π ÷
R▼ 4 R▲	eˣ 5	10ˣ 6	×
sin(x) 1 asin(x)	cos(x) 2 acos(x)	tan(x) 3 atan(x)	▶deg − ▶rad
off 0	STO .	RCL Enter	LASTx +