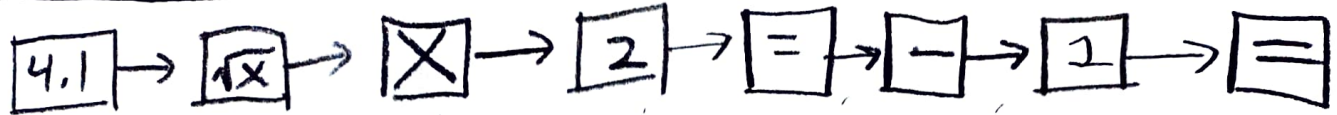


To compute:

$$2\sqrt{4.1} - 1$$



$$\frac{\sin(-0.1)}{-0.1}$$

Hit **DRG** until it says RAD (now you're in radians)



$\frac{\sin(0.001)}{0.001}$ To demonstrate it, we will use the store **STO** and recall **RCL** feature

Storing 0.001: 0.001 → **STO** → 1
Can either be 1, 2, or 3

Computing $\frac{\sin(0.001)}{0.001}$:

