How do I enter $1.8 \times 10^{\wedge} 5$ (well I do get that) then I don't get on my calculator where the "change sign $+\backslash-$ ) so that my display should show $1.8^{\wedge}-05$ ? Then I don't get how to enter $\log 10$ and the change sign again?

To obtain $1.8^{\wedge}-05$

Press 1.8 first then follow by

and then follow by


If you want $\log _{10} 6$, just press

and then follow by 6 .


