## In your notebook Bell work/SAT section (first section)

 $\sqrt{k+2} - \hat{x} = 0$ In the equation above, k is a constant. If x=9 what is the value of K.

79  $\sqrt{K+2} - 9 = 0$  +9 +9 +9 +9 +19 +9 +19 +9 +19 +9 +19 +

TK+2-9=0

K+2-9=0

K+2-9=0