Similarly, what is the effect of the algorithm on runtime.

power 0+k2+k3+k4 This time is require hin algo 2. The sentence is: Run time of it, there are some things that we will recite. Because the control of the first algorithm if the paper. happen here? And along with consider that game is of L3 kb. If the game is of N kb then how much time will you need? The sentence is: Run time of it, there are some things that we will recite. There are polynomial algorithms and there are exponential algorithms and there are logarithmic algorithms and there are exponential functions and there are logarithmic functions. There are also algorithms that are not linear in time.