

PRUEBA DE FILTRADO

The Rabin–Karp algorithm or Karp–Rabin algorithm is a string searching algorithm that uses hashing to find any one of a set of pattern strings in a text. Its average and best case running time is $O(n+m)$ in space $O(p)$, but its worst-case time is $O(nm)$ where n is the length of the text and m is the length of the pattern. @+-