No : ______ Date: __/__/____

* Repeated Substring Pattern.

just a normal matching.

start from length/2 till 1 & check for unmatching ~~matching~~ ~~unmat~~ each substrings. If there's no such, it is a repeated one.

As optimization can check for the last letter of given string with last letter of substring.

- Can use KMP for this. (Bit complex)

array of s.length+1 index for first letter.

T = n.n

T = n n n n

T

to avoid

we remove 1st & last characters ~~by sub~~ taking substring & then check for t. (not optimal)