	Week 1: - repeated substring partern
	The factor
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	Leet code : - DATE:
	The state of the s
	bool repeated_substring patern (onan *5) q
	int n = stylen (s);
	for Cint 1:1; "x=n/2; i++) q
	if (n %: = = 0) 8
	chan Eurostring ["+1];
	strncpy (substring, s,i);
	Substring [:] = '\o';
	int repeats = n1:;
	chas repealed string [n+1];
	repeated string [0] = 101;
	for (int j=0; j< repeats; j++)?
	streat (repeatedstring, substring);
	4
	if (strcmp(repeated string, s) ==0)q
1000	return trae;
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	of the state of the state of sound forces & the second state of th
	of transfellment
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	case 1 brown that a ball of
	Input: - 5= abab
	adput: true.
	· · · · · · · · · · · · · · · · · · ·
	Input: -8="aba"
	out put 1, false
	In Put ! S ? " abcabcabc"
	output: true simulation
	t top work to the second
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