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I take	The state of	-	7
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that we start the start of the	Assignment No.10
S. I was a second	Python functions to Seasich in original expressions.
No.	Regular Expressions- Regular Expressions can be used to check if a stains contains the
	specified search pattern. Regular Experssion is a sequence of characters that farms a search pattern.
	Expressions can include Text. Hatching, hopetition, branching and pattern. Componsition etc.
The suppose the suppose of the suppo	Componention etc. Python supports regular experessions- theraugh libraries. It supports various things like impdifier, identifiers and white space characters.
2	far regular exporessions.
	Syntax: imposet see
S.No	Function Description
7.	Match in a storing, If found then gives tours, else false
2.	Search It reduces the match object! If there is a match found.
	[점점: [2] [2] [2] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4

		Pigs No.
		in the Storing.
3.	Findall	It returns a list that
		contain all the matches
		of a pattern in the ctains
4,	split	oreturns a lest in
		which the storing has been split in each
		match.
5	Sub	replace one or many
		replace one or many matches in the string.
		'mposet see
*		stor = " How are you. How is
		matches = see findall ("How" ster
or gradual language		Matchel = sel findall ("How; star
trade distance and the second		point (matches)
	authut -	
		[How 1 How].
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	The second secon	<u>트로스트 (100 ccc </u>