A.I.S.S.M.S INSTITUTE OF INFORMATION TECHNOLOGY Kennedy Road, Near R.T.O., Pune - 411 001. + = at least 1 on more in a row 2 = ? optional. * => 0 or more in a row. cax · -> matches everything 1. 2 moter only (period), . () anything coming before period. 1 m = all words 1 /W = au except words 15 => all spaces. 11 15=> all except space To get words for specific count /wx43/q = 2 gives word that one 4 characher Long INE4,5319 => word that are 4,5 char long [[a-2A-2] at 1g=) All words that have a-z, and at often => Yanger. => groups T) hely => all that has the The =) it will check too The but not the The Ixle) {2,33/=) it will match street =) it has 2, te group => Start of line Mgma for multiline thick start of line. 15 la => end of the line 1.\$ to => line ending with (0), Igm for multiline.

The "are The "/ (2<=[+T]he), Ig => All that is prouch to the the The

regative Lockbhind - / (?![+T]helg => All that has string except " " spaces

that are before after the The

	\$2 = ? will give us group () (2) A.I.S.S.M.S Kennedy Road, Near R.T.O., Pune - 411 001.
	Kennedy Road, Near R.T.O., Pune - 411 001.
	\$1=) will give us group () (1)
	102151200 /1151021
127-456-204	1234567890 /1d£103/9 0/123 456 7890 /1d£33-7 1d£33-7 1d£43/9
162-156 701	dash optional
	for space or dash we use vanor
	for space or dash on use range 123-456 7890 / 12833[" -]? \d & 33 [= -]? \d & 43/9
	To conture groups we have remarked
	To capture groups we have parantheir 1 (1d & 33) [-]? [1d & 33] [-] (1d & 43) /9
	le :
	to givename to group we (?(areacode)/d £33)[-]? (\d £33)[-]? (\d £43)/g
	Optional (at Start) (123) 456-7890
	Optoinal (at Start) (123) 456-7890 11(? (1d£33)[-]? 1)? (1d£33)[-]? (1d£43) g
	4 1 123 456 7890
	/(1+12x(2 [1d 833) [-]? (1d 843) 1g