A. Token code	Token function	token	Regular expression
TOKETI COUE		token	-
	Integer literals stored with 1		[0-9]*a
1	byte	small	
	Integer literals		[0-9]*b
	stored with 2		
2	byte	medium	
	Integer literals stored with 4		[0-9]*c
4	byte	large	
	 	large	[0-9]*d
	Integer literals stored with 8		[0-9] u
8	byte	xl	
	Variable		Set
	names/identifi		`[a-zA-Z_]{0-8}`
9	ers	var	
10	Addition	add_op	+
11	Subtraction	sub_op	-
12	Multiciplation	mul_op	*
13	Division	div_op	/
14	Module	mod_op	%
15	Less than	less	<
16	Greater than	great	>
17	Less than Equal To	leq	<=
18	Greater than	gog	>=
10	Equal To	geq	_
19	Equal To	eq	==
20	Not Equal To	neq	!=
21	Assignment	assign	=
22	priority	prio	(1)
	grouping/functi		
23	on/class contents	brac	{ }
24	end of	eos	

	statement		
25	do	x	x
26	For	у	у
27	if	z	z
28	while	o	0
29	else	р	р