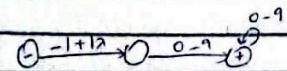
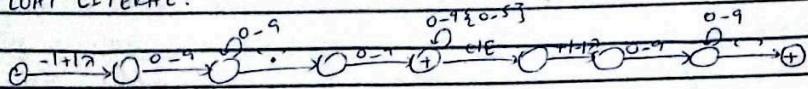


NFA

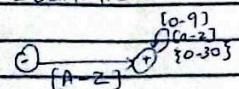
## INTEGER LITERAL:



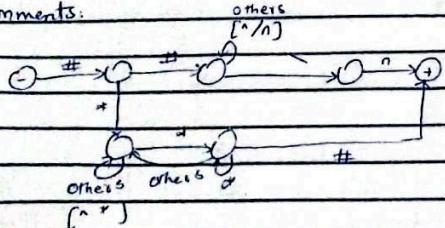
## FLOAT LITERAL:



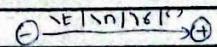
### I den høfdes:



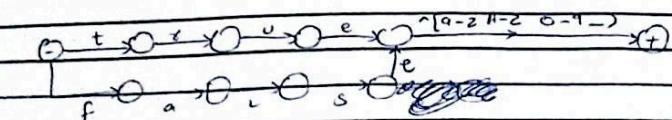
Comments:



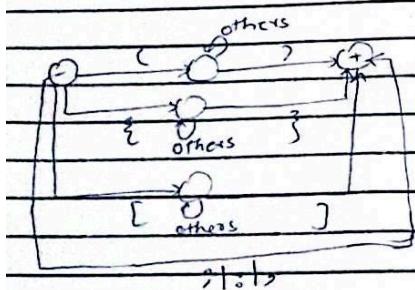
## Whitespace

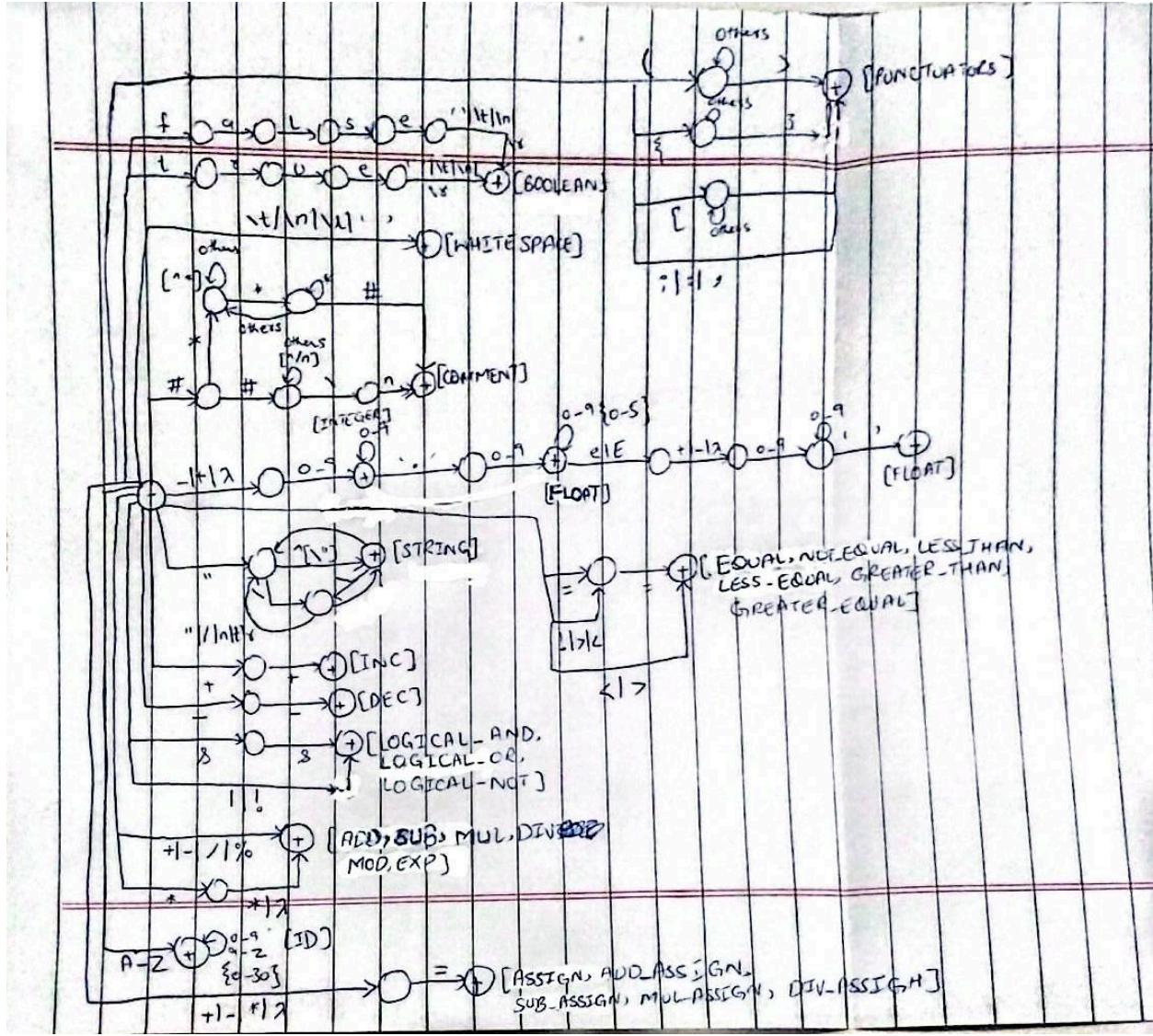


## Boolean

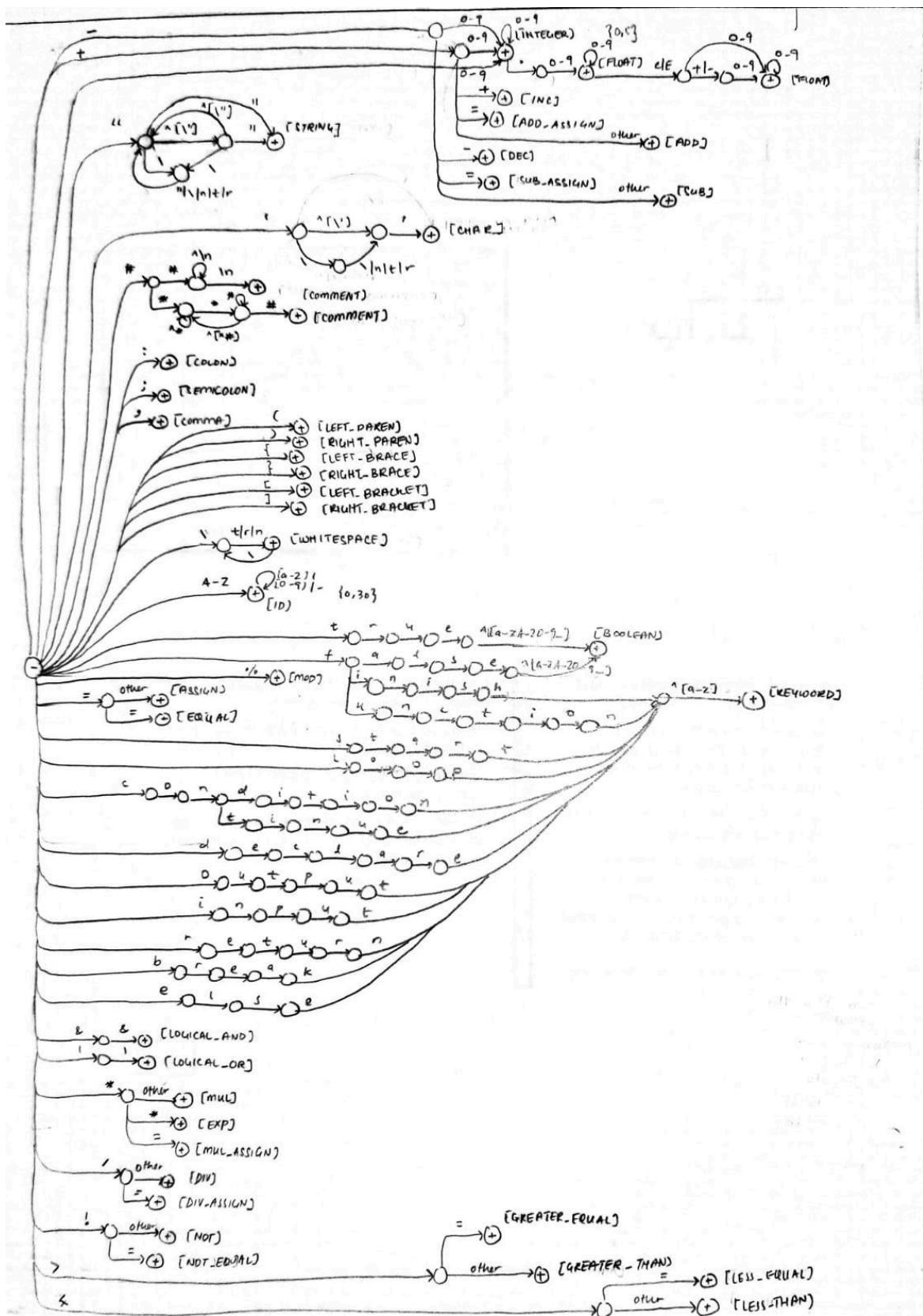


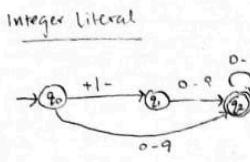
### Punctuation :-



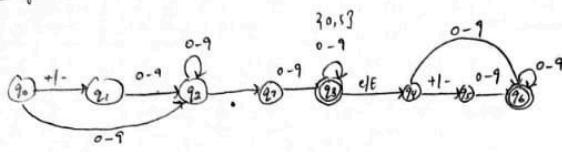
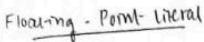


## Minimised DFA & Transition Tables

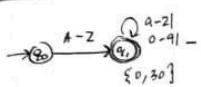




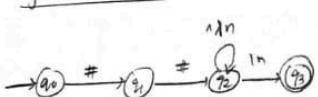
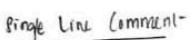
	+	-	0-9	other
q <sub>0</sub>	q <sub>1</sub>	q <sub>1</sub>	q <sub>2</sub>	q
q <sub>1</sub>	ø	ø	q <sub>2</sub>	ø
q <sub>2</sub>	ø	ø	q <sub>2</sub>	ø



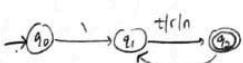
	+	-	0-9	e	E	*	other
90	q <sub>1</sub>	q <sub>1</sub>	q <sub>2</sub>	ø	ø	ø	ø
91	ø	ø	q <sub>2</sub>	ø	ø	ø	ø
92	ø	ø	q <sub>2</sub>	ø	ø	q <sub>7</sub>	ø
93	ø	ø	q <sub>3</sub>	q <sub>4</sub>	q <sub>4</sub>	ø	ø
94	q <sub>5</sub>	q <sub>5</sub>	q <sub>6</sub>	ø	ø	ø	ø
95	ø	ø	q <sub>6</sub>	ø	ø	ø	ø
96	ø	ø	q <sub>6</sub>	ø	ø	ø	ø
97	ø	ø	q <sub>3</sub>	ø	ø	ø	ø



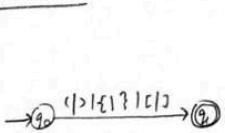
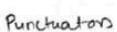
	A-Z	a-z	0-9	-
q <sub>0</sub>	q <sub>1</sub>	∅	∅	∅
q <sub>1</sub>	∅	q <sub>1</sub>	q <sub>1</sub>	q <sub>1</sub>



#	ln	other
90	q1	ø
91	q2	ø
92	q2	ø
93	ø	ø



	$\gamma$	$t$	$r$	$n$	other
$g_0$	$g_1$	$\emptyset$	$\emptyset$	$\emptyset$	$\emptyset$
$g_1$	$\emptyset$	$g_2$	$g_2$	$g_2$	$\emptyset$
$g_2$	$g_1$	$\emptyset$	$\emptyset$	$\emptyset$	$\emptyset$



	(	)	{	}	[	]	other
q_0	1	q_1	q_2	q_3	q_4	q_5	
q_1	q_1	0	q_2	0	0	0	p
q_2	0	q_1	0	q_3	0	0	0

## Boolean

