LOOKUP TABLE

RESERVED WORD	
ise	*The reserved word for selection structure, "ise statement".*
yada	*The reserved word for to represent another options in the "ise statement".*
degilse	*The reserved word for to represent default state in the "ise structure".*
boyleyken	*The reserved word for repetition structure, "boyleyken statement".*
tam	*Data type for variables which using integer.*
ondalik	*Data type for variables which using floating numbers.*
simge	*Data type for variables which all uppercase and lowercase letters and digits.*
mantik	*Data type for variables which using logical states, "true or false".*
DOGRU	*Using to represent "logical result : true" in the language.*
YANLIS	*Using to represent "logical result : false" in the language.*
topla	**topla(<expr> ve <expr>)** *: Make that process "expr + expr".*
cikar	**cikar(<expr> ve <expr>)** *: Make that process "expr - expr".*
carp	**carp(<expr> ve <expr>)** *: Make that process "expr * expr".*
bol	**bol(<expr> ve <expr>)** *: Make that process "expr / expr".*

LOOKUP TABLE

ata	**ata(<id> ve <expr>)** : *Using to assign "expr" value to "id" variable.*
ve	*Using to seperate the inputs or elements.*
RESERVED CHARACTERS	
<:	*It expresses the start of the program and functions.*
:>	*It expresses the finish of the program and functions.*
(	*Using to start parameter and condition definition.*
)	*Using to finish parameter and condition definition.*
[	*Using to start array initiation.*
]	*Using to finish array initiation.*
/	*Using to start array size assignment.*
\	*Using to finish array size assignment.*
.	*Using for finish the statements.*
,	*Using in the floating numbers.*
<	*Using for compare expressions.*

LOOKUP TABLE

<=	*Using for compare expressions.*
>	*Using for compare expressions.*
>=	*Using for compare expressions.*
==	*Using for compare expressions.*
!=	*Using for compare expressions.*
>>	*Using with entering the character input between this symbols.*