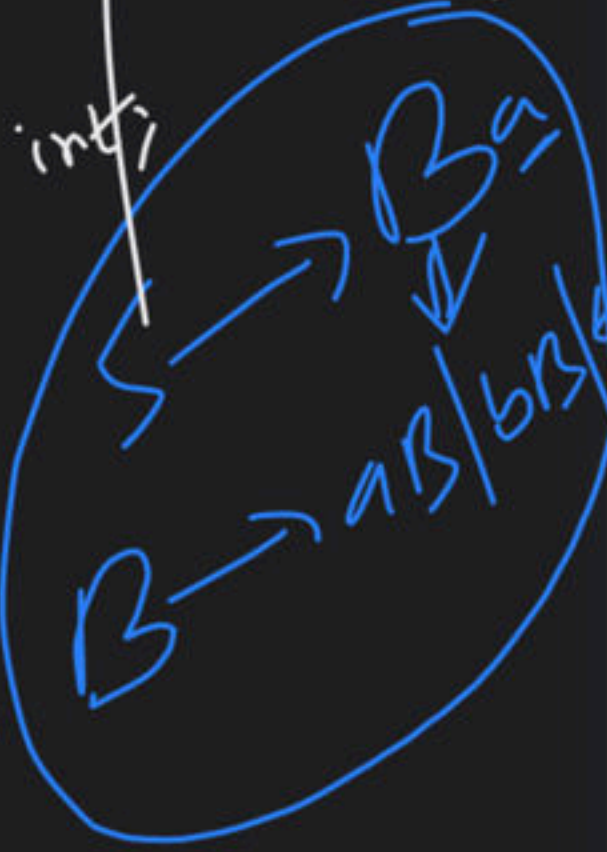
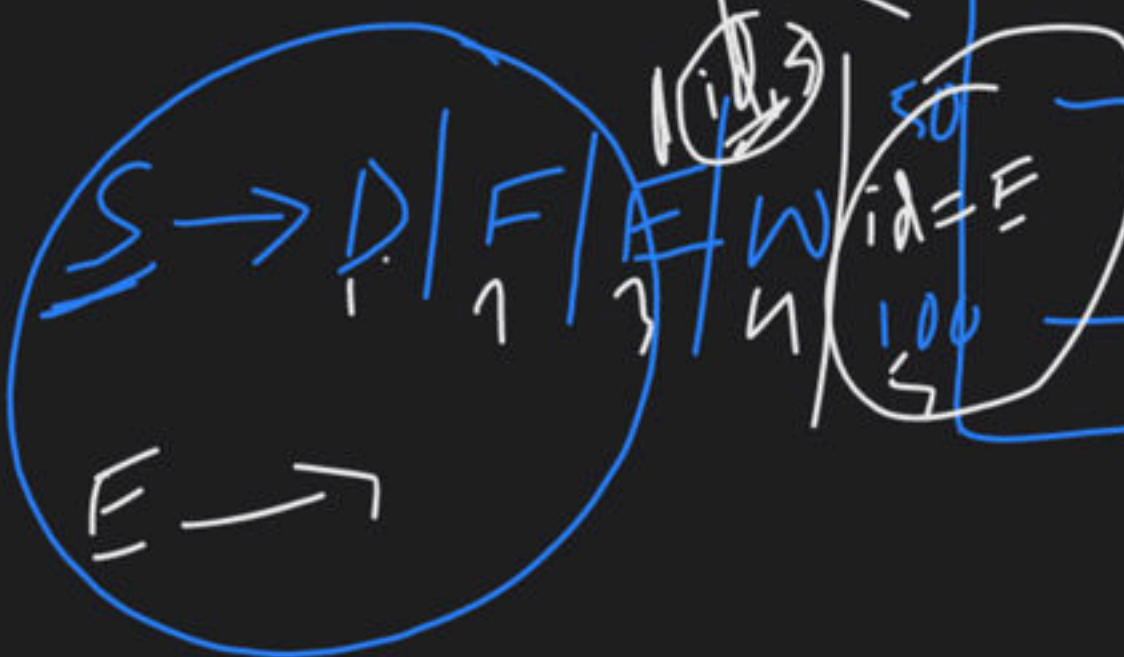
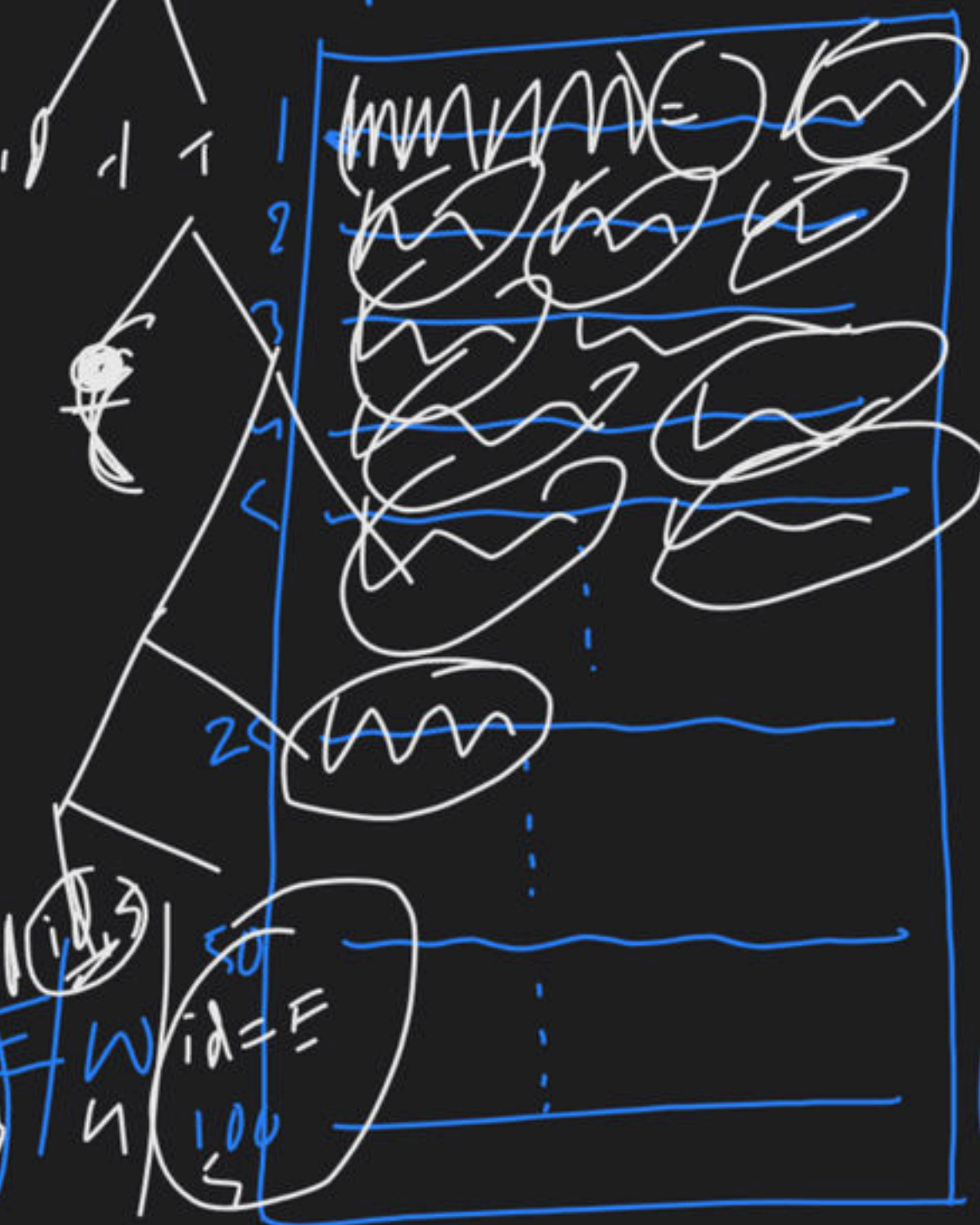
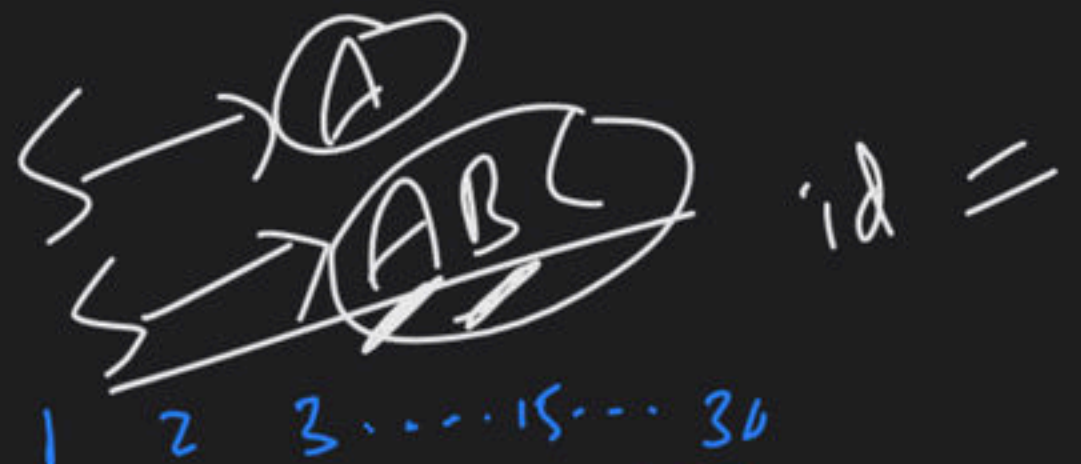
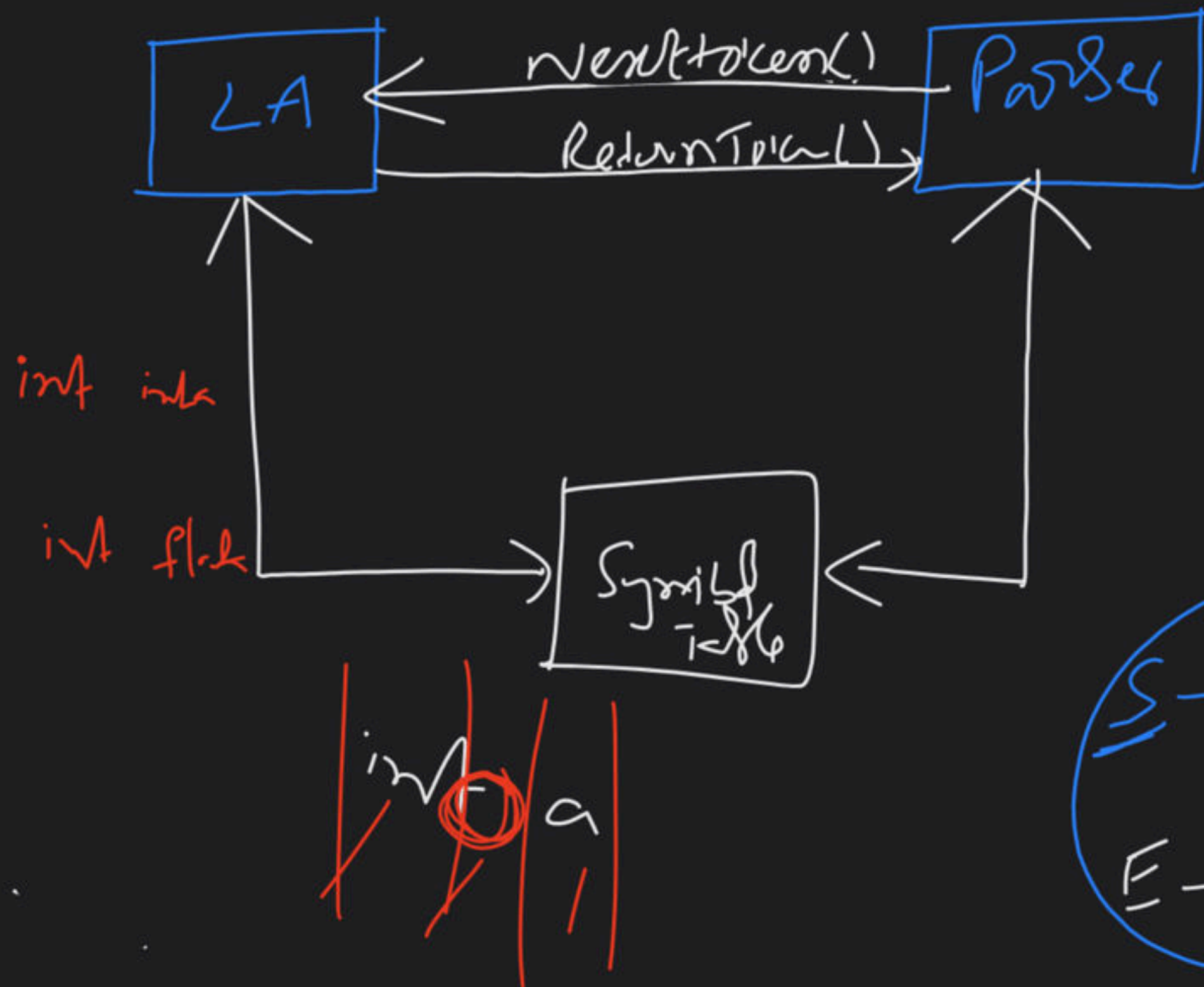


Lexical Analyzer - Part III

Complete Course on Compiler Design

Lexical Analyzer



ex
int main()

/* finding max & min v */

int a = 55, b = 66;

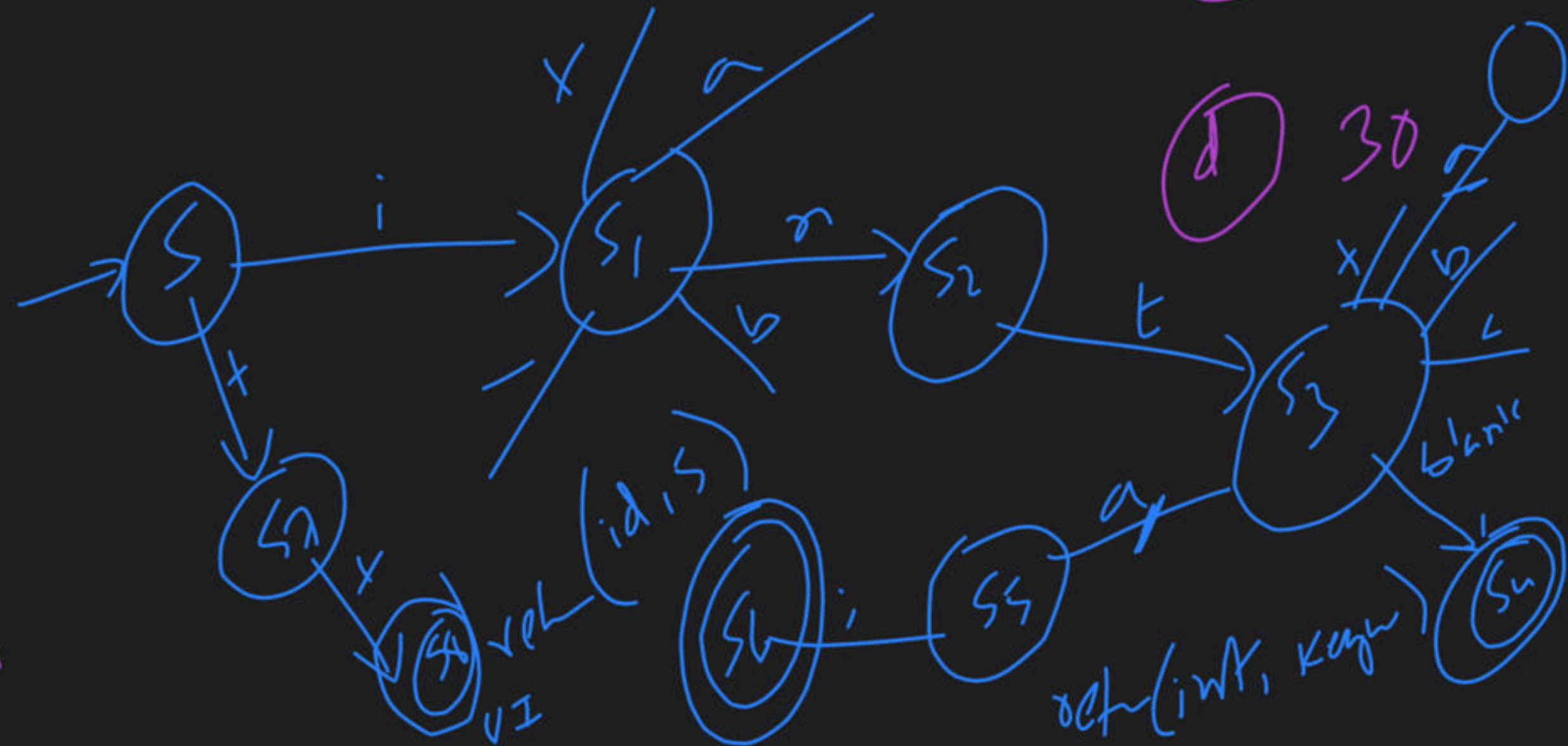
int a, b;

if (a < b)

return(a);

else

return(b);



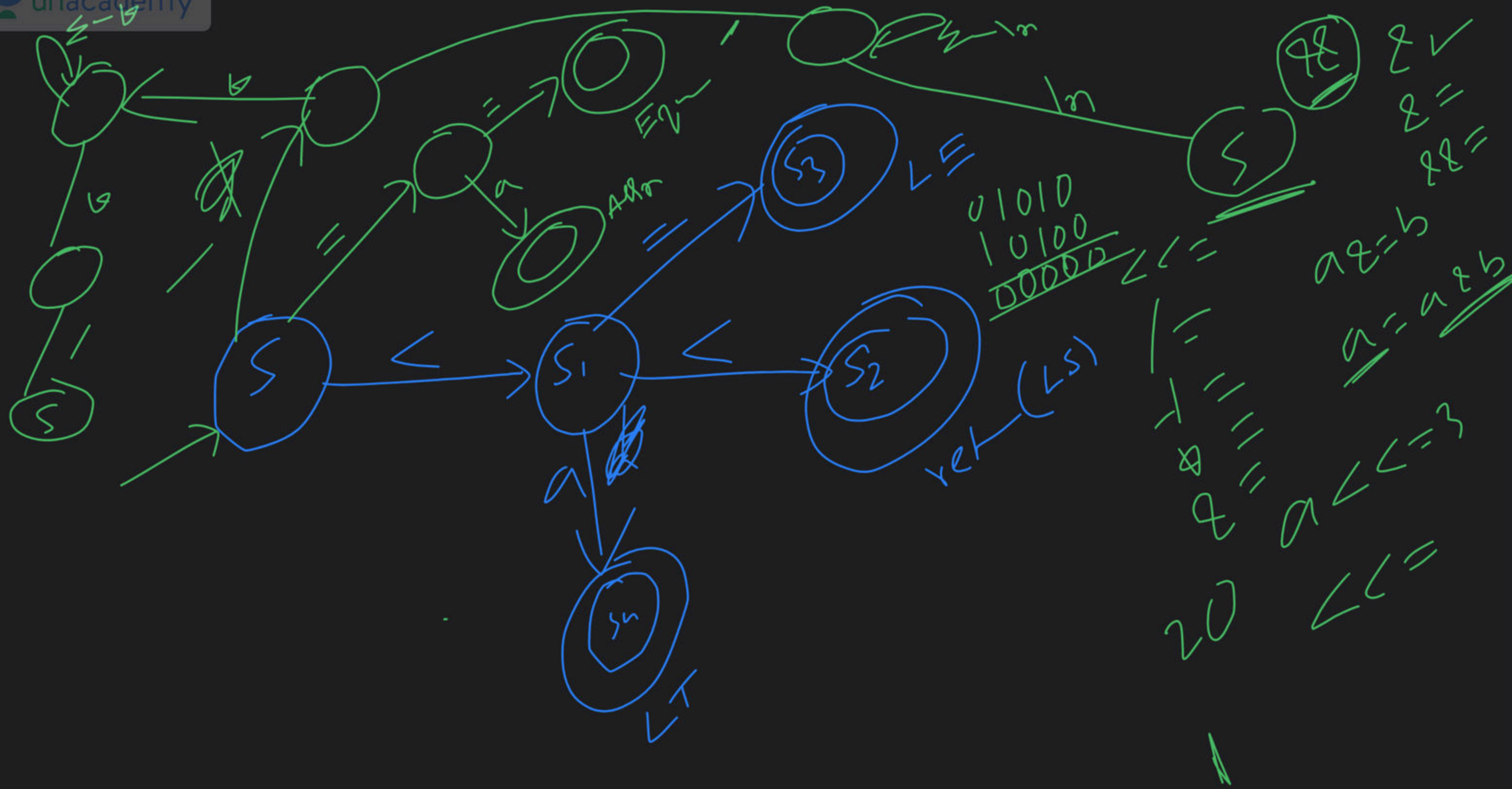
int a;

(a) 36

(b) 18

(c) 34

(d) 30



~~et~~

int m = 0;

int a = 10, b = 20;

printf("%d %d %d", a, b, b);

24

☒ a 24

☐ b 29

☐ c 30

☐ d None

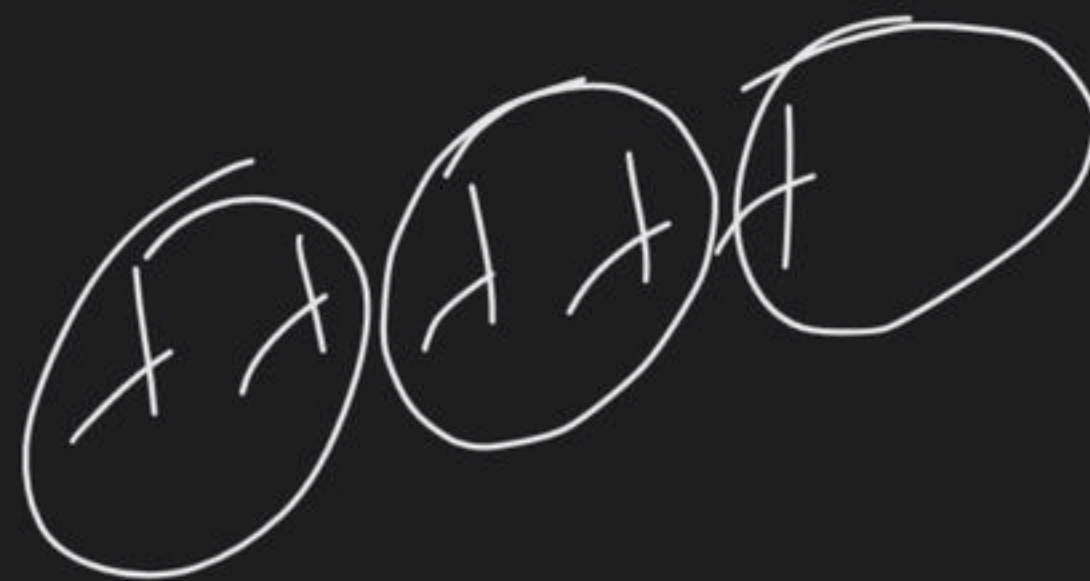
☒ a
b = 20
c = 20
d = 20

int m = 0

x = 5, y = 7 \Rightarrow 13

a = b + // d e - - g h ;

a = + + + + + - - + - + - - - ;



a + = b
a = a + b

