**CODE**

%{

#include <stdio.h>

%}

DIGIT [0-9]+

FLOAT [0-9]+"."[0-9]+

%%

{FLOAT} { printf("Float constant: %s\n", yytext); }

{DIGIT} { printf("Integer constant: %s\n", yytext); }

. { /\* ignore other chars \*/ }

\n { /\* ignore new lines \*/ }

%%

int yywrap() { return 1; }

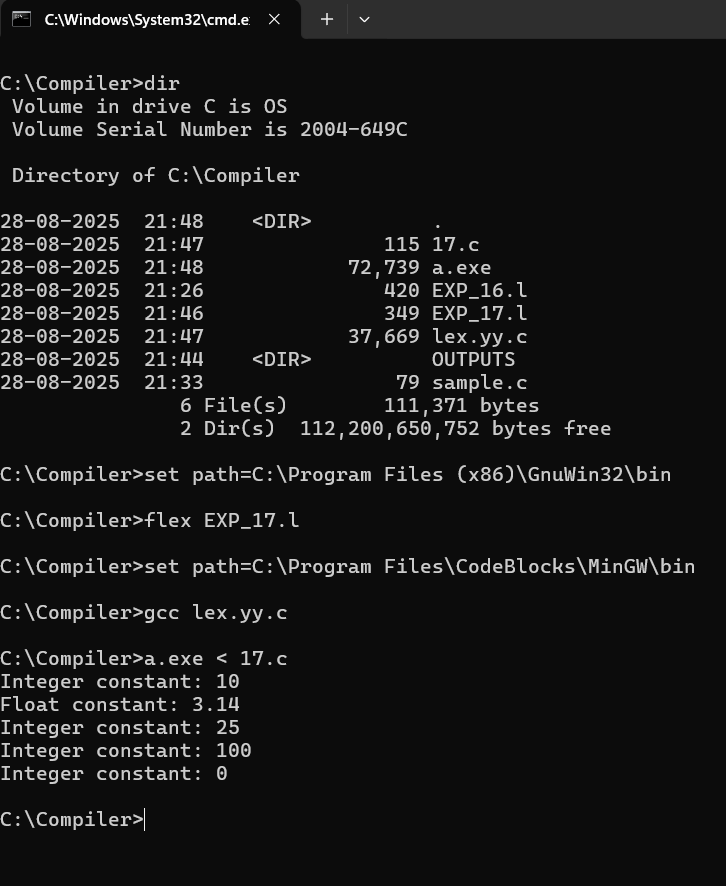
int main() {

yylex();

return 0;

}

**SCREENSHOT**

****