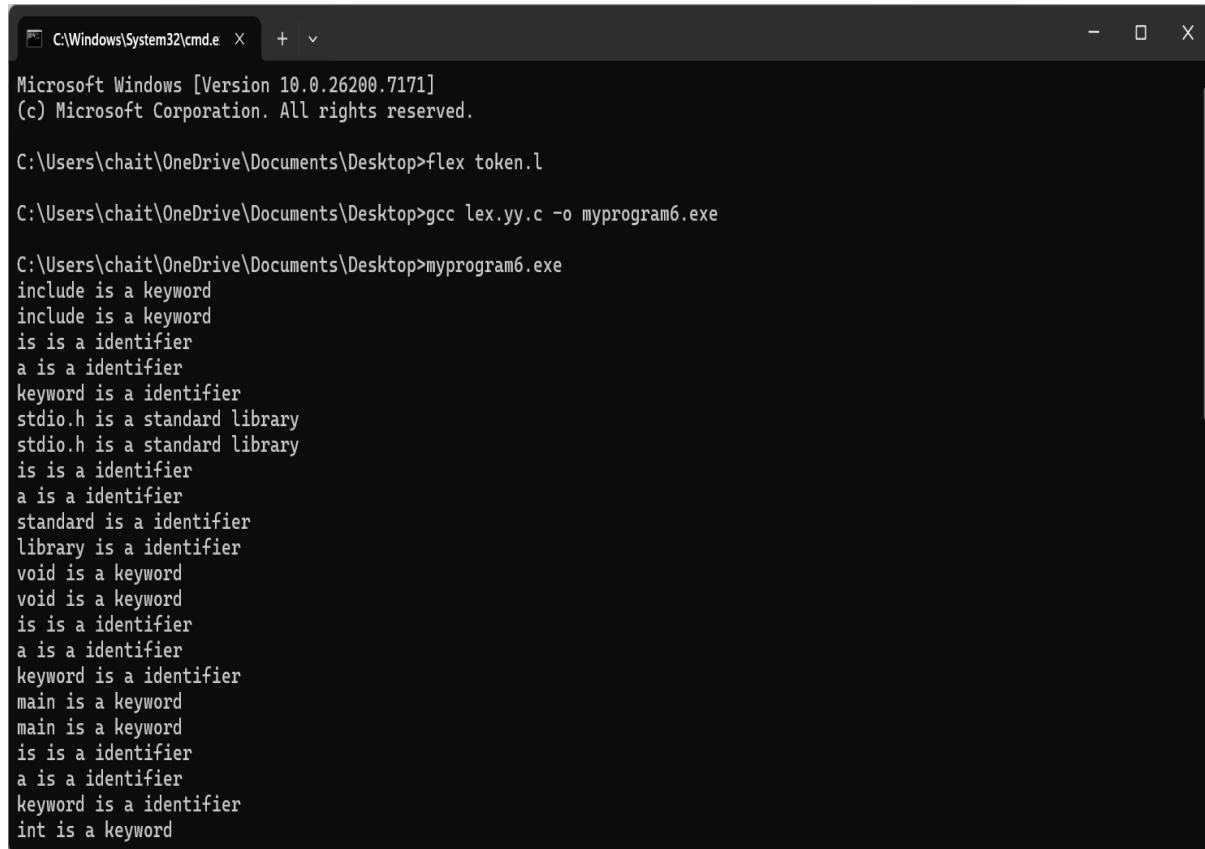


# **EXPERIMENT-34**

## **AIM:**

Write a LEX program to separate the keywords and identifiers.

## **PROGRAM&OUTPUT:**



```
C:\Windows\System32\cmd.e  +  -
Microsoft Windows [Version 10.0.26200.7171]
(c) Microsoft Corporation. All rights reserved.

C:\Users\chait\OneDrive\Documents\Desktop>flex token.l

C:\Users\chait\OneDrive\Documents\Desktop>gcc lex.yy.c -o myprogram6.exe

C:\Users\chait\OneDrive\Documents\Desktop>myprogram6.exe
include is a keyword
include is a keyword
is is a identifier
a is a identifier
keyword is a identifier
stdio.h is a standard library
stdio.h is a standard library
is is a identifier
a is a identifier
standard is a identifier
library is a identifier
void is a keyword
void is a keyword
is is a identifier
a is a identifier
keyword is a identifier
main is a keyword
main is a keyword
is is a identifier
a is a identifier
keyword is a identifier
int is a keyword
```