	Date 19.10.2019 Page 1
PAR	SER EXAMPLE!
COMPILE	
parser!	
flex sanneril	· · · · · · · · · · · · · · · · · · ·
billion -d name	r, y -> parser, tab.c parser, tab.h.
gcc -o parser	(lex.yy.c) parser.tab.c -46
SCANNER L	
y. <b>&amp;</b>	
cint lineno =0;	
4.2	

SC

[ 12] S. Cox cat white spaces or/3

in & ++ lineno; return in's.

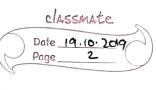
PARSER.Y

Y. S # include (station)

Goal: Expr'in'

[a-z A-Z 0-9+-] Ereturn yytext [07]?

& print (" line no. r.d unreagnized character 'xc' \n", lineno, gytext[0]); 3



1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Page 2
Expr: Expr Op Term	
Term	
;	
Term: Number	E .
1 Id	
<b>)</b>	
Op: '+1 1 12';	
Id: Alpha Id I Alpha;	
Alpha: 12 12 121	
Number 0 9	
Number: Number Digit / Digit;	
** Digit : 10' 'al	
y. 4.	
gyerron (chor &s) {	
fprints (stderr, "error: vs \n")	,(2
main (intarge, char **argv) {	
gyparse();	
prints ("Parsing over \n"),	
3.	