	PROGIRAM - 4
Q,	
	Develop a c program to determine whether the entered character is a vowel or consenant using switch case statement.
	g. cores as a suiter cost statement.
	# include < stdio.h>
	int main ()
	2
	Cheer ch;
	fountly ("enter a character:");
	Scamb ("%(", &ch);
	switch (ch)
	3
	Casa (a):
	Caso 'A':
	break;
	Cade ce:
	Case 'E':
	prints ("% c is a vowel", ch);
	break;
	case 'i':
	Cade (I):
	foints ("% cil a voud", ch);
	break;
-	Case 'O':
-	case & O':
	frints ("% cil a voud", ch); break;
	break;

Expt. No.	Page No.	
Call'u':		
Cade "U":		
Code "U": print (" " Cid a Vowel", ch); break; default:		
broak;		
default:		
default: frints ("% c is a consenant", ch) break;).	
break;		
3.		
return 0;		
3		
	- PER TOTAL STATE OF THE STATE	