(£)	write a program which take the worth
ann g	number as an input and display number
1	of days in that month.
Ans	#include < Stdio. H>
	int main W
	S
	int choice;
	while (1)
	8
	Printf (" Enter a month Number" (n');
	printf (" Exit -> 13 \n");
and the second s	Switch (choice)
de l'amenda de la company de l	S many that the same of the sa
	case 1:
	case 3:
	case 5:
	case 7:
	case 8:
	Case 10:
	· case 12:
	printf (" & 31 days \n");
	break;
	case 2:
	printp (" 28 00 297 days (");
	case 34.
	case 5:
	(aseg:
	case 11:
	printf(") 30 days \n");
	pacak:

exit (o); default: 2) write a menu driver program with the following options. And To an Addition rolls 1991,100 de Goesubt raction 15/ A Miss Co dimultiplications del el ast idivistour tedose " GARIET Ans # include (Stdio. h) #include Lconion + int main () 4 mil ") 4 diving d'aint l'ayb lipichoice; point fol" my I-1-Addition m")); print f (" 2. Substraction In"); Print (" 3. Multiplication's) Print (" 4. division 14") printf (" 5. Exit (n"); appointf (" Enter your choice); Scanp (, of do, & schoice);

Switch (choice) case 1: printfl" Entor Two Number") printfl" Sum of two Number 15 -1.2", Sun proak. Dom+Pl" Enter + wo Number"); Scanf (2) -1-21-1-dd Say Sb int Sub=a-bit printf (" substraction of two No. is ./- d'sub break; Print P(" Entor two Number"); Scanf (" -1.2.1.2", 8a,8b); int Mult =ax b; pointfl" Multiplication of two No. is is my break? PrintA (") Enter 100 Number" Scanf ("1.1.d'1.d", Sa, 86); point l' division of two Numberished, div

Case 5/ 0/ V300 Fixe (A MINI'S THEN polytop (" Entex two Number ");

Scant (" 1.2 1.4", 89,86);

In.1. case object of about of advised

(2106 000 M of 44 pied

exit (0). default:

Print [" Invalid : Number (m"). " NATION SI ANDOT SAINED Diwrite agine program which takes the day number of a week and displays a unique greeting message for the day. Ans # include LS+dio. h> The Engite main Chot of It & pier Sit IDIOONOW SAMIET Sint mainly int choice; while (1) (1) Arries printf (") my (i) Entox a wook(1-7) m=") Scant (" -1-2", & Choico);

Point P ("Inm (ii) Exit Click-) o 1mm"); Switch (choico) case1: Printf (Today is Sundaxin') Printf (" Nico days); broak; case 2: Printf (" Today is Monday w"); printf (") Bost Days"); proak; Casoy: pointf (" Today is Tuesdayn?"); & print f 1" Super Day"); case 4: pointf(" Today is woodnesdayling brintt(,, roongortal gan). break; Case 5: Point P(2) Today is Thursday My beintting ronsly gay"); proak:

class 6:	
C	
700	Printf (" today is friend(");
	Pointf (") A we some day");
<u> </u>	aay ");
	bxcak;
Case 7:	
4	
	printf (" Today is saturday in")
1	printf (" flows tastics Day");
<u> </u>	(say sestion Day ");
	broak
- Ca30 0 :	
	and the second s
2	
	oxit (o)
	A B C A S S A S A S A S A S A S A S A S A S
dofault	
1	Point f (2) tovalidly));
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4	
	A STATE OF S
estur	0.
1	
17	
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