Date	0	Day MTWTFS	
# inclu	Le Ciochany hamegace Stl;		
The second secon	day Type		
Polo	rate:		The state of the s
-	custent Day;		
- public			
	alloy (Storg her) Day	y);	
	psintpay() const;		The second secon
	ext Day (int day);		
	cale Day (int day) con		
da + Type			
	[] = "(m) (y);		
	[] = " Monday"; 2] = "IDecday"		
days [.	3] = "Wednesday	<i>y</i>).	

Date (3) Day MTWTFS
if (20x 76)
day = day - 10.73
Switch (day)
{
Case 1: Cout << "The heat day is funday"; byeak; byeak;
case 2: cont << "The next day is Treaday";
break:
case 3: cout ce 1 The next day is Wednesday";
brah;
case 4: coutece" The next day is thursday";
break;
case 5: Gutce "The next day is Faiday;
byeah;
Case b: Coutee" The heat day is
byeak;
Yelvan day;

27/204	(q)	
	Day MTWTFS	
	- int dat Type :: Prev Day (int day)	: // : //
	- { day = day;	
	Exitch (day)	
	break;	The state of the s
- - -	case >: cost << "The privile day is (athrough)?	The state of the s
- - -	byeak; case 1: coptee "The poersions day is Cat."	the state of the s
- - -	break; Dreak;	
-	breek;	
	Case M: Gote The porvious day is saturaday?);	
-	case 5: Contec The previous day is	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW
-	Dacak;	
<u>s</u>	default: cent ce «The poenson des is	
	yetronel;	

Date-	Day MTWTFS	· - 4,
	int day Type :: calchage (int addhage, int hampage)	
	add Days = add Days + nom Days;	
	if (ad Days 76)	
	aldDays - oddDay s.1.7;	Turn III
	guitch (and Dis)	
		是 是
,		THE PARTY
	case o : coutec "The calculated day is	7
	byeak;	
	Case : cout ce" The calculated day is Monday":	
	break;	
		1110
	Case 2: cut ce (The calculated day is	
	are 3: cept c = "The calculated day is	
2000	Disco h;	
,	Thoracolay ??	10000
		Harrier Harrier
	cose 5; coutec" The calculated day is	
	Folly";	
	byenh;	
	Could: could "The calculated day is	
	Stuxday";	
**************************************	break;	.,,,

	N.			
	Date	6	Day MTWTI	75
	- de faul	+ : cout < ("Not	valid choice's	
	3			
	Coxt	٧ ٢ ١ ١٠٠٠ .		
	Yctux 7	n add Dyri		
	3			
-	Lien _	howlelections();		
	int	naih()		
-				
	day I	ype ver Day;		
-				
_	197	Coxxent Day;		
_	int	add Deys;		
	int,	testi		
-				
-	Stong	day;		
	da	-	=	
-	{	,		
-		test =0;		
-	show.	Felections ();		
	cin 7	7 exxyent Day;		
3) = -		22 chelj		
				-1
-	1+ (08	rent Day = 0)		
	र् भ	Day Cot Day		
7		Day setDay (Sunday);	
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			· 大学 1982年 - 1985年 - 1	