NAME : KALPESH KISAN NAIK ROLL NO. : 29 DATE : CLASS : D4B

## LEAP YEAR AND NUMBER OF EACH MONTH

```
#include<stdio.h>
int LeapYear_Month(int year, int month)
if (month==2)
if ((year\%400==0) \parallel (year\%4==0) \&\& (year\%100!=0))
printf("The month has 29 days");
else
printf("The month has 28 days");
else
if (month==1||month==5||month==7||month==8||month==10||month==12)
printf("The month has 31 days");
printf("The month has 30 days");
int main()
int x,y;
printf("Enter the value of the year\t");
\operatorname{scanf}("\%d",\&x);
printf("Enter the value of the month\t");
scanf("%d",&y);
LeapYear_Month(x,y);
return 0;
}
```

```
Enter the value of the year 2016
Enter the value of the month 5
The month has 31 days
```

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