

```
#include<stdio.h>
```

```
void main()
```

```
{  
int i,f=0;
```

```
struct date
```

```
{  
int date;  
int month;  
int year;  
};
```

```
struct date d[2];
```

```
for(i=0;i<2;i++)
```

```
{  
printf("\nEnter day for the %d date: \n",i+1);  
scanf("%d",&d[i].date);  
printf("\nEnter the month for the %d date: \n",i+1);  
scanf("%d",&d[i].month);  
printf("\nEnter the year for the %d date: \n",i+1);  
scanf("%d",&d[i].year);  
}
```

```
if(d[0].date==d[1].date)  
{  
if(d[0].month==d[1].month)  
{  
if(d[0].year==d[1].year)  
{  
f=1;  
}  
}  
}
```

```
if(f==1)  
printf("\nThe dates are equal");
```

```
else  
printf("\nThe dates are not equal");  
}
```