

```

//Input total days. WAP that convert it into year, month and days
//Assume that there are 30 days in each month
// total days = 395
// year = 1 month = 1 days = 0
// 365 + 30 = 400-365=35
// 400/365 = 1

```

```

#include<stdio.h>

```

```

#include<conio.h>

```

```

void main()

```

```

{

```

```

    int td, y, m, d;

```

```

    clrscr();

```

```

    printf("Enter total days:");

```

```

    scanf("%d",&td);

```

```

    y = td/365; //1 year = 365 days

```

```

    td = td%365;

```

```

    m = td/30; //1 month = 30 days

```

```

    d = td%30;

```

```

    printf("\n year = %d \n month = %d \n days = %d",y,m,d);

```

```

    getch();

```

```

}

```

```

/*

```

```

    Input total rs. WAP that print denomination of the notes.

```

```

    2000

```

```

    500

```

```

    200

```

```

    100

```

```

    50

```

```

    20

```

```

    10

```

```

    5

```

```

    2

```

```

    1

```

```

    5888 rs.

```

```

    5888/2000 = 2

```

```

    5888%2000 = 1888

```

```

    1888/500 = 3

```

```

    388/200 = 1

```

```

    188/100 = 1

```

```

    88/50 = 1

```

```

    38/20 = 1

```

```

    18/10 = 1

```

```

    8/5 = 1

```

```

    3/2 =1

```

```

    1

```

```

*/

```