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<b>**Group Leader**</b>	<b>Aacharya Namra</b>
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```
#include<stdio.h>

#include<conio.h>

void main()

{

    int amount ,sum;

    int note2000,note500,note200,note100,note50,note20,note10,note5,
    note2,note1;
    note2000=note500=note200=note100=note50=note20=note10=note5=
    note2=note1=0;

    printf("enter amount:");

    scanf("%d",&amount);

    if(amount>=2000)
    {
        note2000=amount/2000;
        amount=amount-(note2000*2000);
    }

    if(amount>=500)
    {
        note500=amount/500;
        amount=amount-(note500*500);
    }

}
```

```
if(amount>=200);  
{  
    note200=amount/200;  
    amount=amount-(note200*200);  
}  
if(amount>=100)  
{  
    note100=amount/100;  
    amount=amount-(note100*100);  
}  
if(amount>=50)  
{  
    note50=amount/50;  
    amount=amount-(note50*50);  
}  
if(amount>=20)  
{  
    note20=amount/20;  
    amount=amount-(note20*20);  
}
```

```
if(amount>=10)
{
    note10=amount/10;
    amount=amount-(note10*10);
}
if(amount>=5)
{
    note5=amount/5;
    amount=amount-(note5*5);
}
if(amount>=2)
{
    note2=amount/2;
    amount=amount-(note2*2);
}
if(amount>=1)
{
    note1=amount;
}
```

```
printf("2000=%d\n",note2000);  
printf("500=%d\n",note500);  
printf("200=%d\n",note200);  
printf("100=%d\n",note100);  
printf("50=%d\n",note50);  
printf("20=%d\n",note20);  
printf("10=%d\n",note10);  
printf("5=%d\n",note5);  
printf("2=%d\n",note2);  
printf("1=%d\n",note1);
```

```
sum=note2000+note500+note200+note100+note50+note20+note10+n  
ote5+note2+note1;
```

```
printf("total using notes: %d",sum);
```

```
}
```

```
getch();
```

\*OUTPUT:-

## Compile Result

```
enter amount:28281
2000=14
500=0
200=1
100=0
50=1
20=1
10=1
5=0
2=0
1=1
total using notes: 19
[Process completed (code 21) - press Enter]
```