

```

/*
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

*/

#include<stdio.h>
#include<conio.h>

int main()
{
    int trs,r2000,r500,r200,r100,r50,r20,r10,r5,r2,r1;
    clrscr();
    printf("Enter total Rs.:");
    scanf("%d",&trs);
    r2000 = trs/2000;
    trs = trs%2000;
    r500 = trs/500;
    trs = trs%500;
    r200 = trs/200;
    trs = trs%200;
    r100 = trs/100;
    trs = trs%100;
    r50 = trs/50;
    trs = trs%50;
    r20 = trs/20;
    trs = trs%20;
    r10 = trs/10;
    trs = trs%10;
    r5 = trs/5;
    trs = trs%5;
    r2 = trs/2;
    r1 = trs%2;
    printf("\n Rs. 2000 = %d \n Rs. 500 = %d \n Rs. 200 = %d",r2000,r500,r200);
    printf("\n Rs. 100 = %d \n Rs. 50 = %d \n Rs. 20 = %d",r100,r50,r20);
    printf("\n Rs. 10 = %d \n Rs. 5 = %d \n Rs. 2 = %d \n Rs. 1 = %d",r10,r5,r2,r1);
    getch();
}

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    return 0;  
}
```