#include <stdio.h>

#include <string.h>

void main() {

char time[100];

int i=0,rev\_hr,rev\_mm,n;

printf("Enter the time:");

scanf("%s",time);

printf("%s",time);

rev\_hr=(time[1]-48)\*10+(time[0]-48);

rev\_mm=(time[3]-48)\*10+(time[4]-48);

n=rev\_hr-rev\_mm;

if(rev\_hr>rev\_mm)

{ printf("\n");

printf("%d ",n);

}

else

{

n=rev\_mm-rev\_hr+60;

printf("\n");

printf("%d ",n);

}

}