

```

#include <iostream>
using namespace std;

int print (int hr, int min)
{
    cout << hr << " : " << min;
}

int ti ( int hr, int min)
{
    hr = 23 - hr;
    min = 60 - min;

    print(hr,min);
}

int main()
{
    int starHr, starMin;
    int endhr, endMin ;

    cin >> starHr >> starMin;
    cin >> endhr >> endMin;

    int Hr,Min;

    if (starHr > endhr)
    {
        Hr = starHr - endhr;
        Min = starMin - endMin;

        ti(Hr,Min);
    }

    else if (starHr > endhr && starMin > endMin)
    {
        endhr -= 1;
        endMin += 60;

        Hr = starHr - endhr;
        Min = starMin - endMin;

        ti(Hr,Min);
    }

    else if (starHr < endhr && starMin > endMin)

```

```
{
    endhr -= 1;
    endMin += 60;

    Hr = endhr - starHr;
    Min = starMin - endMin;

    print(Hr,Min);
}

else
{
    Hr = endhr - starHr;
    Min = starMin - endMin;

    print(Hr,Min);
}

return 0;
}
```