

B1

```
import math

h1,m1,s1 = [int(e) for e in input('enter time 1 =').split(':')]
h2,m2,s2 = [int(e) for e in input('enter time 2 =').split(':')]

h = h1+h2+(m1+m2+(s1+s2)//60)//60

m = (m1+m2+(s1+s2)//60)%60

s = (s1+s2)%60

print(str(h)+':' +str(m)+':' +str(s))
```

```
=====
enter time 1 =33:23:02
enter time 2 =2:03:22
35:26:24
>>>
```

B2

```
d1,m1,y1 = [int(e) for e in input('please enter day 1 with pattern(dd/mm/yy):').split('/')]
d2,m2,y2 = [int(e) for e in input('please enter day 2 with pattern(dd/mm/yy):').split('/')]

dmy1 =str(d1)+'/'+str(m1)+'/'+str(y1)
dmy2 =str(d2)+'/'+str(m2)+'/'+str(y2)

if y1>y2:

    print(dmy1 + '>' + dmy2)

elif y1<y2:

    print(dmy1 + '<' + dmy2)

elif y1==y2:

    if m1>m2:

        print(dmy1 + '>' + dmy2)

    elif m1<m2:

        print(dmy1 + '<' + dmy2)

    elif m1==m2:

        if d1>d2:

            print(dmy1 + '>' + dmy2)

        elif d1<d2:

            print(dmy1 + '<' + dmy2)

        elif d1==d2:

            print(dmy1 + '=' + dmy2)
```

```
=====
please enter day 1 with pattern(dd/mm/yy):11/22/33
please enter day 2 with pattern(dd/mm/yy):22/33/44
11/22/33<22/33/44
>>> |
```

B3

```
x = int(input("Enter the number of roe: "))
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y = x+1
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for i in range(1,x+1):
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    for j in range(1,y):
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        print("*",end="")
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    y=y-1
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    print()
```

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-----
Enter the number of roe: 5
```

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*****
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****
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***
```

```
**
```

```
*
```

```
>>> |
```