```python
import random
A=random.randint (1,10)
B=random.randint (1,20)
C=random.randint (1,30)
if A < B < C:
    print ("performed","A < B < C")
else:
    print ("not performed","A  B < C")
if A>B>C
    print ("performed","A > B > C")
else:
    print ("not performed","A > B > C")
```