

```

#input A's price and quality
price_A = int(input("Enter A's price : "))
quality_A = int(input("Enter A's quality (0 - 4): "))

#input B's price and quality
price_B = int(input("Enter B's price : "))
quality_B = int(input("Enter B's quality (0 - 4): "))

#compare price, then quality
if(price_A < price_B):
    # A has better price
    if(quality_A >= quality_B):
        # A has higher or equal quality with B
        print("Pick A")
    else:
        # A has better price, but B has higher quality
        print("Not sure...")

elif(price_A > price_B):
    # B has better price
    if(quality_A <= quality_B):
        # B has higher or equal quality with A
        print("Pick B")
    else:
        # B has better price, but A has higher quality
        print("Not sure...")

else:
    # Same price
    if(quality_A > quality_B):
        # A has higher quality than B
        print("Pick A")
    elif(quality_A < quality_B):
        # B has higher quality than A
        print("Pick B")
    else:
        # equal price and quality
        print("Both are equally good")

```