funbike

Variablendeklaration
referencePriceLimit
listPrice1, deliveryDisount1, deliveryDisountInEuro1, targetPurchasePrice1, deliverySkonto1, deliverySkontoInEuro1, cashPrice1, referenceCosts1, referencePrice1
listPrice2, deliveryDisount2, deliveryDisountInEuro2, targetPurchasePrice2, deliverySkonto2, deliverySkontoInEuro2, cashPrice2, referenceCosts2, referencePrice2

Eingabe:
referencePriceLimit
customerDiscount
listPrice1, deliveryDiscount1, deliverySkonto1, referenceCosts1
listPrice2, deliveryDiscount2, deliverySkonto2, referenceCosts2

Eingabe numerisch?	
T	F

| Verarbeitung: deliveryDiscountInEuro1 = listPrice1 * (deliveryDiscount1/100) targetPurchasePrice1 = listPrice1 − deliveryDiscountInEuro1 deliverySkontoInEuro1 = targetPurchasePrice1 * (deliverySkonto1/100) cashPrice1 = targetPurchasePrice1 − deliverySkontoInEuro1 referencePrice1 = cashPrice1 − referenceCosts1 referencePrice1 = referencePrice1 − (referencePrice1 * customerDiscount)

deliveryDiscountInEuro2 = listPrice2 * (deliveryDiscount2/100) targetPurchasePrice2 = listPrice2 − deliveryDiscountInEuro2 deliverySkontoInEuro2 = targetPurchasePrice2 * (deliverySkonto2/100) cashPrice2 = targetPurchasePrice2 − deliverySkontoInEuro2 referencePrice2 = cashPrice2 − referenceCosts2 referencePrice2 = referencePrice2 − (referencePrice2 * customerDiscount) | Ausgabe: Fehler |

referencePrice1 < referencePrice2	
T	F
referencePrice1 markieren	∅

referencePrice1 > referencePrice2	
T	F
referencePrice2 markieren	∅

Ausgabe:
listPrice1, deliveryDisount1, deliveryDisountInEuro1, targetPurchasePrice1, deliverySkonto1, deliverySkontoInEuro1, cashPrice1, referenceCosts1, referencePrice1

referencePriceLimit < referencePrice1	
T	F
referencePriceLimit überschritten	referencePrice1 liegt im Limit

listPrice2, deliveryDisount2, deliveryDisountInEuro2, targetPurchasePrice2, deliverySkonto2, deliverySkontoInEuro2, cashPrice2, referenceCosts2, referencePrice2

referencePriceLimit < referencePrice2	
T	F
referencePriceLimit überschritten	referencePrice2 liegt im Limit