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platinum ounces: ")) otal cost of gold = gold * 1500	Enter amount of silver ounces to purchase	
otal cost of silver = silver * 50 otal cost of platinum = platinum * 2000 otal ounces = gold + silver + platinum totalOunces = numberOfFoldOunces + + numberOfSilverOunces + numberOfPlatinumOunces ubtotal = cost of gold + cost of silver + cost of platinum otalCost = subtotal + subtotal * 0.02 + subtotal * 0.08 Display total number of coins purchased Display cost of purchases by metal costOfSilver = numberOfSilverOunces * 2000 totalOunces = numberOfGoldOunces + + numberOfSilverOunces + numberOfPlatinumOunces subtotal = costOfGold + costOfSilver + CostOfPlatinum totalCost = subtotal + subtotal * 0.02 + subtotal * 0.08 print("The total number of ounces purchased is ", totalOunces) print("the total cost of gold is ",costOfGold) print("the total cost of silver is ",costOfSilver)	Enter amount of platinum ounces to purchase	, , ,
costOfSilver = numberofSilverOunces * 50 otal cost of platinum = platinum * 2000 otal ounces = gold + silver + platinum totalOunces = numberOfGoldOunces + + numberOfSilverOunces + numberOfPlatinumOunces ubtotal = cost of gold + cost of silver + cost of platinum otalCost = subtotal + subtotal * 0.02 + subtotal * 0.08 Display total number of coins purchased Display cost of purchases by metal costOfSilver = numberOfSilverOunces * 50 costOfPlatinum = numberOfGoldOunces + + numberOfSilverOunces + numberOfPlatinumOunces subtotal = costOfGold + costOfSilver + CostOfPlatinum totalCost = subtotal + subtotal * 0.02 + subtotal * 0.08 print("The total number of ounces purchased is ", totalOunces) print("the total cost of gold is ",costOfGold) print("the total cost of silver is ",costOfSilver)	total cost of gold = gold * 1500	costOfGold = numberOfGoldOunces * 1500
totalOunces = numberOfGoldOunces + + numberOfSilverOunces + numberOfPlatinumOunces subtotal = cost of gold + cost of silver + cost of platinum otalCost = subtotal + subtotal * 0.02 + subtotal * 0.08 Display total number of coins purchased Display cost of purchases by metal print("the total cost of gold is ",costOfGold) print("the total cost of silver is ",costOfSilver)	total cost of silver = silver * 50	costOfSilver = numberofSilverOunces * 50
numberOfSilverOunces + numberOfPlatinumOunces subtotal = cost of gold + cost of silver + cost of platinum otalCost = subtotal + subtotal * 0.02 + subtotal * 0.08 Display total number of coins purchased Display cost of purchases by metal print("the total cost of gold is ",costOfGold) print("the total cost of silver is ",costOfSilver)	total cost of platinum = platinum * 2000	costOfPlatinum = numberOfPlatinumOunces * 2000
totalCost = subtotal + subtotal * 0.02 + subtotal * 0.08 Display total number of coins purchased Display cost of purchases by metal Display cost of purchases by metal Display cost of silver is ",costOfGold) print("the total cost of silver is ",costOfSilver)	total ounces = gold + silver + platinum	
print("The total number of ounces purchased is ", totalOunces) Display cost of purchases by metal print("the total cost of gold is ",costOfGold) print("the total cost of silver is ",costOfSilver)	subtotal = cost of gold + cost of silver + cost of platinum	subtotal = costOfGold + costOfSilver + CostOfPlatinum
totalOunces) Pisplay cost of purchases by metal print("the total cost of gold is ",costOfGold) print("the total cost of silver is ",costOfSilver)	totalCost = subtotal + subtotal * 0.02 + subtotal * 0.08	totalCost = subtotal + subtotal * 0.02 + subtotal * 0.08
print("the total cost of silver is ",costOfSilver)	Display total number of coins purchased	1
print("the total cost of platinum is ",costOfPlatinum)	Display cost of purchases by metal	, · · ·
Display total cost of all coins print("the total cost of purchase is ", totalCost)	Display total cost of all coins	print("the total cost of purchase is ", totalCost)

Number	Number	Number	Cost of	Cost	Cost of	Total	subtotal	Total
of gold	of silver	of	gold	of	platinum	number		cost for
ounces	ounces	platinum		silver		of coins		all coins
		ounces				purchased		
10	100	1	15,000	5,000	2,000	111	22,000	\$24,200