

CS 634 Data Mining

Midterm Project

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Database Contents:

Items in the Database:

Apple	Suzuki	Rolex	Nike	McD
OnePlus	Audi	Titan	GUCCI	Starbucks
IQOO	Tesla	Coach	Chanel	Subway
Poco	BMW	Hublot	Adidas	KFC
Samsung	MG	Fossil	Hermes	IHOP
ROG	Tata	Swiss	ZARA	Dunkin
Microsoft	Bugatti	Tissot	H&M	Popeyes
Oppo	Maserati	Casio	Dior	Dominos
Vivo	Kia	Omega	Puma	Chipotle
Xiaomi	Pagani	Seiko	FILA	Wendys

Database 1 (1.csv):

IQOO	Tesla	Coach	Chanel	Subway
Poco	BMW	Hublot	McD	KFC
Samsung	MG	Fossil	Starbucks	IHOP
Tesla	Coach	Subway		
BMW	Hublot	Rolex	KFC	
MG	Fossil	Titan	IHOP	
Tata	Swiss	Coach	Dunkin	
Bugatti	Tissot	Hublot	Popeyes	
Maserati	Casio	Dominos		
Omega	Swiss	Chipotle		
Suzuki	GUCCI	Wendys		
Audi	Chanel	Casio		
Tesla	Omega			
Nike	Hermes	Seiko		
GUCCI	Titan	GUCCI	Starbucks	
Chanel	Coach	Chanel	Subway	
Adidas	Hublot	KFC		
Hermes	Tesla	Hermes	IHOP	
ZARA	BMW	ZARA	Dunkin	
H&M	H&M	Popeyes		

Database 2 (2.csv):

Dior	McD	Casio	Dior	Dominos
Puma	Starbucks	Omega	Puma	Chipotle
FILA	Seiko	FILA	Wendys	
Adidas	KFC			
Hermes	IHOP			
Oppo	Maserati	Casio	Dior	Nike
Chanel	Subway	Audi	Titan	GUCCI
Adidas	KFC	Coach	Chanel	
Hermes	IHOP	BMW	Hublot	Adidas
ZARA	MG	Fossil	Hermes	
H&M	Popeyes			
Rolex	Swiss	ZARA		
Titan	Bugatti	Tissot	H&M	
Coach	Maserati	Casio		
Hublot	Kia	Omega	Puma	
Fossil	BMW	Adidas	KFC	
Swiss	MG	Fossil	Hermes	IHOP
Tissot	Fossil	Hermes	IHOP	
Casio	Swiss	ZARA	Dunkin	
Omega	H&M	Popeyes		

Database 3 (3.csv):

Seiko	Casio	Dior	Dominos		
Apple	Suzuki	Rolex			
OnePlus	Audi	Titan			
IQOO	Tesla	Coach			
Tesla	Coach	Chanel	Subway		
BMW	Hublot	Adidas	KFC		
MG	Fossil	Hermes	IHOP		
Tata	Swiss	ZARA	Dunkin		
Hublot	Apple	Suzuki	Rolex	Nike	McD
Fossil	OnePlus	Audi	Titan	GUCCI	Starbucks
Swiss	IQOO	Tesla	Coach	Chanel	Subway
Tissot	H&M				
Tesla	Chanel	Subway			
BMW	Adidas	KFC			
MG	Hermes	IHOP			
Tata	ZARA	Dunkin			
Bugatti	H&M	Popeyes			
Maserati	Dior	Dominos			
Apple	Suzuki	Rolex			
OnePlus	Audi	Titan			

Database 4 (4.csv):

IQOO	Tesla	Coach			
Apple	Rolex	Tesla	Coach		
OnePlus	Audi	BMW	Hublot	Starbucks	
IQOO	Titan	GUCCI	Starbucks		
Poco	Coach	Chanel	Subway		
Samsung	Hublot	Adidas	KFC	Nike	McD
ROG	Fossil	Hermes	IHOP	GUCCI	Starbucks
Microsoft	Swiss	ZARA	Dunkin	Chanel	Subway
Bugatti	Tissot	H&M	Popeyes		
Vivo	OnePlus	Audi	Titan	GUCCI	Starbucks
Xiaomi	IQOO	Tesla	Coach	Chanel	Subway
Poco	Poco	BMW	Hublot	Adidas	KFC
Samsung	Swiss	ZARA	Dunkin	Adidas	
ROG	Tissot	H&M	Popeyes	KFC	
Rolex	Casio	Dior	Dominos	IHOP	
Titan	Omega	Puma	Chipotle	Dunkin	
Coach	Bugatti	Tissot	H&M	Popeyes	
Hublot	Tissot	H&M			
Fossil	Puma	Kia	Omega		
Swiss	Tata	Pagani	Fossil	Hermes	

Database 5 (5.csv):

Tissot	Bugatti	Audi	Titan	GUCCI	Starbucks
Casio	MG	Fossil	Hermes	Chanel	
Audi	Tata	Swiss	ZARA	Adidas	KFC
Tesla	Bugatti	Tissot	H&M	Hermes	IHOP
BMW	Coach	Chanel	Tesla	Coach	Chanel
MG	Hublot	Adidas	BMW	Hublot	Adidas
Tata	Fossil	Hermes	MG	Fossil	Hermes
Poco	Swiss	ZARA	OnePlus	Audi	
Samsung	Hublot	Adidas	IQOO	Tesla	
ROG	Fossil	Hermes	Poco	BMW	
Bugatti	Swiss	ZARA	Samsung	MG	
Oppo	Tissot	H&M	ROG	Tata	
Kia	Casio	Dior	Microsoft	Bugatti	
Xiaomi	Bugatti	Tissot	Oppo	Maserati	Coach
Tesla	Samsung	Bugatti	Swiss	ZARA	Dunkin
BMW	ROG	Maserati	Tissot	H&M	Popeyes
MG	Microsoft	Kia	Casio	Dior	Dominos
Tata	Oppo	Pagani	Omega	Puma	Chipotle
Bugatti	Omega	H&M	Seiko	FILA	Wendys
Maserati	Casio	Dior	Vivo	Kia	

Apriori Source Code:

Database 1:

```
import pandas as pd
import time
from itertools import combinations
import math

db1 = pd.read_csv('d:/1.csv', header = None)
print("Database 1:")
print(db1)
print()

db1_l = db1.values.tolist() #Converting CSV to List
db1_list = []
for i in db1_l:
    l = []
    for j in i:
        if type(j) == str: #Removing Nan values (Not A Number) from Transactions
            j = j.strip()
            l.append(j)
    db1_list.append(l)

print("Transactions After Removing Redundancy:")
for i in db1_list:
    print(i)
print()

total_transactions = len(db1_list) #Total No. of. Transactions

min_support = float(input("Minimum Support (In %): "))
min_confidence = float(input("Minimum Confidence (In %): "))

start_time = time.time() #Stores particular instance of time immediately after
triggering the program

s = total_transactions * (min_support / 100) #Converting min_support from
percentage to float
size = 0
ans = []
flist = []
items = []
association_rules = {}

def freq(list_1): #Function to calculate frequency
```

```

f = {}
if size == 0:
    for i in list_1:
        for j in i:
            if j not in f.keys():
                f[j] = 1
                items.append(j)
            else:
                f[j] = f[j] + 1
elif size > 0:
    for i in list_1:
        if i not in f.keys():
            f[i] = 1
        else:
            f[i] += 1
    flist.append(f)

def checkminsup(list_1): #Function that eliminates all the Itemsets with support less than min_support
    l=[]
    freq(list_1)
    for i in flist[size].keys():
        if flist[size][i] >= s: #Stores min support items after computation of freq in fl
            l.append(i)
    ans.append(l)

def unique_items(list_1): #Function to return all the unique items
    l = []
    if size == 1:
        l = list_1
    else:
        for i in list_1:
            for j in i:
                if j not in l:
                    l.append(j)
    return l

def calc_sup(count_itemset, count_total): #Function that computes support
    temp_s = 100 * (count_itemset / count_total)
    return temp_s

def calc_conf(count_LHSRHS, count_LHS): #Function that computes confidence
    temp_c = 100 * (count_LHSRHS / count_LHS)
    return temp_c

```

```

def fact(a, b): # Return Factorial for Total No of Combinations
    return math.factorial(a)/math.factorial(b)

def calc_confidence(): #Stores all the subsets of frequent itemsets to
    calculate confidence
    for item in fans:
        if (len(item)) < 2: #Confidence cannot be computed for Itemsets of size 1
            continue
        for i in range(1, len(item)):
            LHS = [] #Stores LHS part of the Association Rule
            RHS = [] #Stores RHS part of the Association Rule
            idx = [] #Stores the position of index in the LHS part

            for j in range(i):
                idx.append(j)

            for j in idx:
                LHS.append(item[j])

            for j in range(len(item)):
                if j not in idx:
                    RHS.append(item[j])

            total_count = 0 #Total No. of. Transactions in the Database
            LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
            for ITEM in range(len(db1_list)):
                if (all(x in db1_list[ITEM] for x in LHS)):
                    LHS_count += 1
                if (all(x in db1_list[ITEM] for x in RHS)):
                    total_count += 1

            temp_c = calc_conf(calc_sup(total_count, total_transactions),
            calc_sup(LHS_count, total_transactions))
            if temp_c >= min_confidence: #Eliminates Association Rules if confidence
            < min_confidence
                key = ""
                val = ""

                for j in LHS:
                    key += " " + j
                key = key.strip()

                for j in RHS:
                    val += " " + j

```



```

val = val.strip()

if key in association_rules.keys():
    association_rules[key].append([val, round(temp_c, 2)])

else:
    l = []
    l.append([val, round(temp_c, 2)])
    association_rules[key] = l

last_idx = len(idx) - 1
total_combinations = fact(len(item), i)

while total_combinations:
    LHS = [] #Emptying LHS
    RHS = [] #Emptying RHS

    for j in range(i-1, -1, -1):
        if (idx[j] < (len(item)-(last_idx-j)-1)):
            t_idx = idx[j] + 1

            for k in range(j, i):
                idx[k] = t_idx
                t_idx += 1
            break
        else:
            continue

    for j in idx: #Stores LHS
        LHS.append(item[j])

    for j in range(len(item)): #Stores RHS
        if j not in idx:
            RHS.append(item[j])

    total_count = 0 #Total No. of. Transactions in the Database
    LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
    for ITEM in range(len(db1_list)):
        if (all(x in db1_list[ITEM] for x in LHS)):
            LHS_count += 1
        if (all(x in db1_list[ITEM] for x in RHS)):
            total_count += 1

    temp_c = calc_conf(calc_sup(total_count, total_transactions),
calc_sup(LHS_count, total_transactions))

```

```

    if temp_c < min_confidence:
        total_combinations -= 1
        continue

    key = "" #Ignores Association Rules if confidence < min_confidence
    val = ""
    for j in LHS:
        key += " " + j
    key = key.strip()
    for j in RHS:
        val += " " + j
    val = val.strip()

    if key in association_rules.keys():
        if (val not in [item[0] for item in association_rules[key]]):
            association_rules[key].append([val, round(temp_c, 2)])
    else:
        temp = []
        temp.append([val, round(temp_c, 2)])
        association_rules[key] = temp
        total_combinations -= 1

if size == 0:
    checkminsup(db1_list) #Helps in identifying Frequent Itemsets of size 1
    size += 1

while len(ans[-1]) > 0: #Helps in identifying Frequent Itemsets of size > 1
    newl1 = unique_items(ans[size-1])
    newl1 = combinations(newl1, size+1)
    newl1 = list(newl1)
    fl = []
    for i in newl1:
        for j in db1_list:
            condition = set(i).issubset(set(j))
            if condition:
                fl.append(frozenset(i))
    checkminsup(fl)
    size += 1

for i in range(len(ans)-1): #Printing all the possible Frequent Itemsets that
    satisfies min_support condition
    print("\nFrequent Itemset", end = "")
    if len(ans[i]) > 1:
        print("s", end = "")
    print(" of Size", i+1, "Satisfying Minimum Support Condition", end = ":\n")

```

```

if i == 0:
    for j in ans[i]:
        fval = flist[i][j]
        print("{", end = "")
        print(j, end = "")
        print("}: ", fval)
    else:
        for j in ans[i]:
            fval = flist[i][j]
            k = list(j)
            print("{", end = "")
            for l in k[:-1]:
                print(l, end = ", ")
            print(k[-1], end = "}: ")
            print(fval)

fans = []
for i in range(len(ans)):
    if i == 0:
        for j in ans[i]:
            fans.append([j])
    else:
        for j in ans[i]:
            k = list(j)
            fans.append(k)

if(ans[1] != []): #Calculating confidence of all the possible itemsets
    calc_confidence()
    print("\nConfidence of all the Possible Association Rules:")
    for key in association_rules:
        for value in association_rules[key]:
            print("{", end = "")
            for j in key:
                if j == " ":
                    print(", ", end = "")
                else:
                    print(j, end = "")
            print("} -> {", end = "")
            for j in range(len(value[0])):
                if value[0][j] == " ":
                    if j == 0:
                        continue
                    else:
                        print(end = ", ")
            else:

```

```

        print(value[0][j], end = "")
        print("} <=> Confidence: " + str(value[1]) + "%")

total_time = time.time() - start_time
print("\nTotal Time taken for Computation using Apriori Algorithm:",
total_time)

```

Output:

Database 1:

	0	1	2	3	4
0	IQOO	Tesla	Coach	Chanel	Subway
1	Poco	BMW	Hublot	McD	KFC
2	Samsung	MG	Fossil	Starbucks	IHOP
3	Tesla	Coach	Subway	NaN	NaN
4	BMW	Hublot	Rolex	KFC	NaN
5	MG	Fossil	Titan	IHOP	NaN
6	Tata	Swiss	Coach	Dunkin	NaN
7	Bugatti	Tissot	Hublot	Popeyes	NaN
8	Maserati	Casio	Dominos	NaN	NaN
9	Omega	Swiss	Chipotle	NaN	NaN
10	Suzuki	GUCCI	Wendys	NaN	NaN
11	Audi	Chanel	Casio	NaN	NaN
12	Tesla	Omega	NaN	NaN	NaN
13	Nike	Hermes	Seiko	NaN	NaN
14	GUCCI	Titan	GUCCI	Starbucks	NaN
15	Chanel	Coach	Chanel	Subway	NaN
16	Adidas	Hublot	KFC	NaN	NaN
17	Hermes	Tesla	Hermes	IHOP	NaN
18	ZARA	BMW	ZARA	Dunkin	NaN
19	H&M	H&M	Popeyes	NaN	NaN

Transactions After Removing Redundancy:

```

['IQOO', 'Tesla', 'Coach', 'Chanel', 'Subway']
['Poco', 'BMW', 'Hublot', 'McD', 'KFC']
['Samsung', 'MG', 'Fossil', 'Starbucks', 'IHOP']
['Tesla', 'Coach', 'Subway']
['BMW', 'Hublot', 'Rolex', 'KFC']
['MG', 'Fossil', 'Titan', 'IHOP']
['Tata', 'Swiss', 'Coach', 'Dunkin']
['Bugatti', 'Tissot', 'Hublot', 'Popeyes']
['Maserati', 'Casio', 'Dominos']
['Omega', 'Swiss', 'Chipotle']
['Suzuki', 'GUCCI', 'Wendys']
['Audi', 'Chanel', 'Casio']
['Tesla', 'Omega']

```

['Nike', 'Hermes', 'Seiko']
['GUCCI', 'Titan', 'GUCCI', 'Starbucks']
['Chanel', 'Coach', 'Chanel', 'Subway']
['Adidas', 'Hublot', 'KFC']
['Hermes', 'Tesla', 'Hermes', 'IHOP']
['ZARA', 'BMW', 'ZARA', 'Dunkin']
['H&M', 'H&M', 'Popeyes']

Minimum Support (In %): 15
Minimum Confidence (In %): 15

Frequent Itemsets of Size 1 Satisfying Minimum Support Condition:

{Tesla}: 4
{Coach}: 4
{Chanel}: 4
{Subway}: 3
{BMW}: 3
{Hublot}: 4
{KFC}: 3
{IHOP}: 3
{GUCCI}: 3
{Hermes}: 3

Frequent Itemsets of Size 2 Satisfying Minimum Support Condition:

{Coach, Subway}: 3
{Hublot, KFC}: 3

Confidence of all the Possible Association Rules:

{Coach} -> {Subway} \Leftrightarrow Confidence: 75.0%
{Subway} -> {Coach} \Leftrightarrow Confidence: 100.0%
{Hublot} -> {KFC} \Leftrightarrow Confidence: 75.0%
{KFC} -> {Hublot} \Leftrightarrow Confidence: 100.0%

Total Time taken for Computation using Apriori Algorithm: 0.01852703094482422

Database 2:

```
import pandas as pd
import time
from itertools import combinations
import math

db1 = pd.read_csv('d:/2.csv', header = None)
print("Database 2:")
print(db1)
print()

db1_l = db1.values.tolist() #Converting CSV to List
db1_list = []
for i in db1_l:
    l = []
    for j in i:
        if type(j) == str: #Removing Nan values (Not A Number) from Transactions
            j = j.strip()
            l.append(j)
    db1_list.append(l)

print("Transactions After Removing Redundancy:")
for i in db1_list:
    print(i)
print()

total_transactions = len(db1_list) #Total No. of. Transactions

min_support = float(input("Minimum Support (In %): "))
min_confidence = float(input("Minimum Confidence (In %): "))

start_time = time.time() #Stores particular instance of time immediately after triggering the program

s = total_transactions * (min_support / 100) #Converting min_support from percentage to float
size = 0
ans = []
flist = []
items = []
association_rules = {}

def freq(list_l): #Function to calculate frequency
    f = {}
```

```

if size == 0:
    for i in list_1:
        for j in i:
            if j not in f.keys():
                f[j] = 1
                items.append(j)
            else:
                f[j] = f[j] + 1
elif size > 0:
    for i in list_1:
        if i not in f.keys():
            f[i] = 1
        else:
            f[i] += 1
    flist.append(f)

def checkminsup(list_1): #Function that eliminates all the Itemsets with support less than min_support
    l=[]
    freq(list_1)
    for i in flist[size].keys():
        if flist[size][i] >= s: #Stores min support items after computation of freq in fl
            l.append(i)
    ans.append(l)

def unique_items(list_1): #Function to return all the unique items
    l = []
    if size == 1:
        l = list_1
    else:
        for i in list_1:
            for j in i:
                if j not in l:
                    l.append(j)
    return l

def calc_sup(count_itemset, count_total): #Function that computes support
    temp_s = 100 * (count_itemset / count_total)
    return temp_s

def calc_conf(count_LHSRHS, count_LHS): #Function that computes confidence
    temp_c = 100 * (count_LHSRHS / count_LHS)
    return temp_c

```

```

def fact(a, b): # Return Factorial for Total No of Combinations
    return math.factorial(a)/math.factorial(b)

def calc_confidence(): #Stores all the subsets of frequent itemsets to
    calculate confidence
    for item in fans:
        if (len(item)) < 2: #Confidence cannot be computed for Itemsets of size 1
            continue
        for i in range(1, len(item)):
            LHS = [] #Stores LHS part of the Association Rule
            RHS = [] #Stores RHS part of the Association Rule
            idx = [] #Stores the position of index in the LHS part

            for j in range(i):
                idx.append(j)

            for j in idx:
                LHS.append(item[j])

            for j in range(len(item)):
                if j not in idx:
                    RHS.append(item[j])

            total_count = 0 #Total No. of. Transactions in the Database
            LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
            for ITEM in range(len(db1_list)):
                if (all(x in db1_list[ITEM] for x in LHS)):
                    LHS_count += 1
                if (all(x in db1_list[ITEM] for x in RHS)):
                    total_count += 1

            temp_c = calc_conf(calc_sup(total_count, total_transactions),
            calc_sup(LHS_count, total_transactions))
            if temp_c >= min_confidence: #Eliminates Association Rules if confidence
< min_confidence
                key = ""
                val = ""

                for j in LHS:
                    key += " " + j
                key = key.strip()

                for j in RHS:
                    val += " " + j
                val = val.strip()

```



```

if key in association_rules.keys():
    association_rules[key].append([val, round(temp_c, 2)])

else:
    l = []
    l.append([val, round(temp_c, 2)])
    association_rules[key] = l

last_idx = len(idx) - 1
total_combinations = fact(len(item), i)

while total_combinations:
    LHS = [] #Emptying LHS
    RHS = [] #Emptying RHS

    for j in range(i-1, -1, -1):
        if (idx[j] < (len(item)-(last_idx-j)-1)):
            t_idx = idx[j] + 1

            for k in range(j, i):
                idx[k] = t_idx
                t_idx += 1
            break
        else:
            continue

    for j in idx: #Stores LHS
        LHS.append(item[j])

    for j in range(len(item)): #Stores RHS
        if j not in idx:
            RHS.append(item[j])

    total_count = 0 #Total No. of. Transactions in the Database
    LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
    for ITEM in range(len(db1_list)):
        if (all(x in db1_list[ITEM] for x in LHS)):
            LHS_count += 1
        if (all(x in db1_list[ITEM] for x in RHS)):
            total_count += 1

    temp_c = calc_conf(calc_sup(total_count, total_transactions),
calc_sup(LHS_count, total_transactions))
    if temp_c < min_confidence:

```

```

        total_combinations -= 1
        continue

    key = "" #Ignores Association Rules if confidence < min_confidence
    val = ""
    for j in LHS:
        key += " " + j
    key = key.strip()
    for j in RHS:
        val += " " + j
    val = val.strip()

    if key in association_rules.keys():
        if (val not in [item[0] for item in association_rules[key]]):
            association_rules[key].append([val, round(temp_c, 2)])
    else:
        temp = []
        temp.append([val, round(temp_c, 2)])
        association_rules[key] = temp
        total_combinations -= 1

if size == 0:
    checkminsup(db1_list) #Helps in identifying Frequent Itemsets of size 1
    size += 1

while len(ans[-1]) > 0: #Helps in identifying Frequent Itemsets of size > 1
    newl1 = unique_items(ans[size-1])
    newl1 = combinations(newl1, size+1)
    newl1 = list(newl1)
    fl = []
    for i in newl1:
        for j in db1_list:
            condition = set(i).issubset(set(j))
            if condition:
                fl.append(frozenset(i))
    checkminsup(fl)
    size += 1

for i in range(len(ans)-1): #Printing all the possible Frequent Itemsets that
    satisfies min_support condition
    print("\nFrequent Itemset", end = "")
    if len(ans[i]) > 1:
        print("s", end = "")
    print(" of Size", i+1, "Satisfying Minimum Support Condition", end = ":\n")
    if i == 0:

```

```

        for j in ans[i]:
            fval = flist[i][j]
            print("{", end = "")
            print(j, end = "")
            print("}: ", fval)
        else:
            for j in ans[i]:
                fval = flist[i][j]
                k = list(j)
                print("{", end = "")
                for l in k[:-1]:
                    print(l, end = ", ")
                print(k[-1], end = "}: ")
                print(fval)

fans = []
for i in range(len(ans)):
    if i == 0:
        for j in ans[i]:
            fans.append([j])
    else:
        for j in ans[i]:
            k = list(j)
            fans.append(k)

if(ans[1] != []): #Calculating confidence of all the possible itemsets
    calc_confidence()
    print("\nConfidence of all the Possible Association Rules:")
    for key in association_rules:
        for value in association_rules[key]:
            print("{", end = "")
            for j in key:
                if j == " ":
                    print(", ", end = "")
                else:
                    print(j, end = "")
            print("} -> {", end = "")
            for j in range(len(value[0])):
                if value[0][j] == " ":
                    if j == 0:
                        continue
                    else:
                        print(end = ", ")
                else:
                    print(value[0][j], end = "")

```

```

        print("{} <=> Confidence: " + str(value[1]) + "%")

total_time = time.time() - start_time
print("\nTotal Time taken for Computation using Apriori Algorithm:",
total_time)

```

Output:

Database 2:

	0	1	2	3	4
0	Dior	McD	Casio	Dior	Dominos
1	Puma	Starbucks	Omega	Puma	Chipotle
2	FILA	Seiko	FILA	Wendys	NaN
3	Adidas	KFC	NaN	NaN	NaN
4	Hermes	IHOP	NaN	NaN	NaN
5	Oppo	Maserati	Casio	Dior	Nike
6	Chanel	Subway	Audi	Titan	GUCCI
7	Adidas	KFC	Coach	Chanel	NaN
8	Hermes	IHOP	BMW	Hublot	Adidas
9	ZARA	MG	Fossil	Hermes	NaN
10	H&M	Popeyes	NaN	NaN	NaN
11	Rolex	Swiss	ZARA	NaN	NaN
12	Titan	Bugatti	Tissot	H&M	NaN
13	Coach	Maserati	Casio	NaN	NaN
14	Hublot	Kia	Omega	Puma	NaN
15	Fossil	BMW	Adidas	KFC	NaN
16	Swiss	MG	Fossil	Hermes	IHOP
17	Tissot	Fossil	Hermes	IHOP	NaN
18	Casio	Swiss	ZARA	Dunkin	NaN
19	Omega	H&M	Popeyes	NaN	NaN

Transactions After Removing Redundancy:

['Dior', 'McD', 'Casio', 'Dior', 'Dominos']

['Puma', 'Starbucks', 'Omega', 'Puma', 'Chipotle']

['FILA', 'Seiko', 'FILA', 'Wendys']

['Adidas', 'KFC']

['Hermes', 'IHOP']

['Oppo', 'Maserati', 'Casio', 'Dior', 'Nike']

['Chanel', 'Subway', 'Audi', 'Titan', 'GUCCI']

['Adidas', 'KFC', 'Coach', 'Chanel']

['Hermes', 'IHOP', 'BMW', 'Hublot', 'Adidas']

['ZARA', 'MG', 'Fossil', 'Hermes']

['H&M', 'Popeyes']

['Rolex', 'Swiss', 'ZARA']

['Titan', 'Bugatti', 'Tissot', 'H&M']

['Coach', 'Maserati', 'Casio']

['Hublot', 'Kia', 'Omega', 'Puma']
['Fossil', 'BMW', 'Adidas', 'KFC']
['Swiss', 'MG', 'Fossil', 'Hermes', 'IHOP']
['Tissot', 'Fossil', 'Hermes', 'IHOP']
['Casio', 'Swiss', 'ZARA', 'Dunkin']
['Omega', 'H&M', 'Popeyes']

Minimum Support (In %): 15
Minimum Confidence (In %): 15

Frequent Itemsets of Size 1 Satisfying Minimum Support Condition:

{Dior}: 3
{Casio}: 4
{Puma}: 3
{Omega}: 3
{Adidas}: 4
{KFC}: 3
{Hermes}: 5
{IHOP}: 4
{ZARA}: 3
{Fossil}: 4
{H&M}: 3
{Swiss}: 3

Frequent Itemsets of Size 2 Satisfying Minimum Support Condition:

{Adidas, KFC}: 3
{IHOP, Hermes}: 4
{Fossil, Hermes}: 3

Confidence of all the Possible Association Rules:

{Adidas} -> {KFC} \Leftrightarrow Confidence: 75.0%
{KFC} -> {Adidas} \Leftrightarrow Confidence: 100.0%
{IHOP} -> {Hermes} \Leftrightarrow Confidence: 100.0%
{Hermes} -> {IHOP} \Leftrightarrow Confidence: 80.0%
{Hermes} -> {Fossil} \Leftrightarrow Confidence: 60.0%
{Fossil} -> {Hermes} \Leftrightarrow Confidence: 75.0%

Total Time taken for Computation using Apriori Algorithm: 0.027806520462036133

Database 3:

```
import pandas as pd
import time
from itertools import combinations
import math

db1 = pd.read_csv('d:/3.csv', header = None)
print("Database 3:")
print(db1)
print()

db1_l = db1.values.tolist() #Converting CSV to List
db1_list = []
for i in db1_l:
    l = []
    for j in i:
        if type(j) == str: #Removing Nan values (Not A Number) from Transactions
            j = j.strip()
            l.append(j)
    db1_list.append(l)

print("Transactions After Removing Redundancy:")
for i in db1_list:
    print(i)
print()

total_transactions = len(db1_list) #Total No. of. Transactions

min_support = float(input("Minimum Support (In %): "))
min_confidence = float(input("Minimum Confidence (In %): "))

start_time = time.time() #Stores particular instance of time immediately after triggering the program

s = total_transactions * (min_support / 100) #Converting min_support from percentage to float
size = 0
ans = []
flist = []
items = []
association_rules = {}

def freq(list_l): #Function to calculate frequency
    f = {}
```

```

if size == 0:
    for i in list_1:
        for j in i:
            if j not in f.keys():
                f[j] = 1
                items.append(j)
            else:
                f[j] = f[j] + 1
elif size > 0:
    for i in list_1:
        if i not in f.keys():
            f[i] = 1
        else:
            f[i] += 1
    flist.append(f)

def checkminsup(list_1): #Function that eliminates all the Itemsets with support less than min_support
    l=[]
    freq(list_1)
    for i in flist[size].keys():
        if flist[size][i] >= s: #Stores min support items after computation of freq in fl
            l.append(i)
    ans.append(l)

def unique_items(list_1): #Function to return all the unique items
    l = []
    if size == 1:
        l = list_1
    else:
        for i in list_1:
            for j in i:
                if j not in l:
                    l.append(j)
    return l

def calc_sup(count_itemset, count_total): #Function that computes support
    temp_s = 100 * (count_itemset / count_total)
    return temp_s

def calc_conf(count_LHSRHS, count_LHS): #Function that computes confidence
    temp_c = 100 * (count_LHSRHS / count_LHS)
    return temp_c

```

```

def fact(a, b): # Return Factorial for Total No of Combinations
    return math.factorial(a)/math.factorial(b)

def calc_confidence(): #Stores all the subsets of frequent itemsets to
    calculate confidence
    for item in fans:
        if (len(item)) < 2: #Confidence cannot be computed for Itemsets of size 1
            continue
        for i in range(1, len(item)):
            LHS = [] #Stores LHS part of the Association Rule
            RHS = [] #Stores RHS part of the Association Rule
            idx = [] #Stores the position of index in the LHS part

            for j in range(i):
                idx.append(j)

            for j in idx:
                LHS.append(item[j])

            for j in range(len(item)):
                if j not in idx:
                    RHS.append(item[j])

            total_count = 0 #Total No. of. Transactions in the Database
            LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
            for ITEM in range(len(db1_list)):
                if (all(x in db1_list[ITEM] for x in LHS)):
                    LHS_count += 1
                if (all(x in db1_list[ITEM] for x in RHS)):
                    total_count += 1

            temp_c = calc_conf(calc_sup(total_count, total_transactions),
            calc_sup(LHS_count, total_transactions))
            if temp_c >= min_confidence: #Eliminates Association Rules if confidence
            < min_confidence
                key = ""
                val = ""

                for j in LHS:
                    key += " " + j
                key = key.strip()

                for j in RHS:
                    val += " " + j
                val = val.strip()

```



```

if key in association_rules.keys():
    association_rules[key].append([val, round(temp_c, 2)])

else:
    l = []
    l.append([val, round(temp_c, 2)])
    association_rules[key] = l

last_idx = len(idx) - 1
total_combinations = fact(len(item), i)

while total_combinations:
    LHS = [] #Emptying LHS
    RHS = [] #Emptying RHS

    for j in range(i-1, -1, -1):
        if (idx[j] < (len(item)-(last_idx-j)-1)):
            t_idx = idx[j] + 1

            for k in range(j, i):
                idx[k] = t_idx
                t_idx += 1
            break
        else:
            continue

    for j in idx: #Stores LHS
        LHS.append(item[j])

    for j in range(len(item)): #Stores RHS
        if j not in idx:
            RHS.append(item[j])

    total_count = 0 #Total No. of. Transactions in the Database
    LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
    for ITEM in range(len(db1_list)):
        if (all(x in db1_list[ITEM] for x in LHS)):
            LHS_count += 1
        if (all(x in db1_list[ITEM] for x in RHS)):
            total_count += 1

    temp_c = calc_conf(calc_sup(total_count, total_transactions),
calc_sup(LHS_count, total_transactions))
    if temp_c < min_confidence:

```

```

        total_combinations -= 1
        continue

    key = "" #Ignores Association Rules if confidence < min_confidence
    val = ""
    for j in LHS:
        key += " " + j
    key = key.strip()
    for j in RHS:
        val += " " + j
    val = val.strip()

    if key in association_rules.keys():
        if (val not in [item[0] for item in association_rules[key]]):
            association_rules[key].append([val, round(temp_c, 2)])
    else:
        temp = []
        temp.append([val, round(temp_c, 2)])
        association_rules[key] = temp
        total_combinations -= 1

if size == 0:
    checkminsup(db1_list) #Helps in identifying Frequent Itemsets of size 1
    size += 1

while len(ans[-1]) > 0: #Helps in identifying Frequent Itemsets of size > 1
    newl1 = unique_items(ans[size-1])
    newl1 = combinations(newl1, size+1)
    newl1 = list(newl1)
    fl = []
    for i in newl1:
        for j in db1_list:
            condition = set(i).issubset(set(j))
            if condition:
                fl.append(frozenset(i))
    checkminsup(fl)
    size += 1

for i in range(len(ans)-1): #Printing all the possible Frequent Itemsets that
    satisfies min_support condition
    print("\nFrequent Itemset", end = "")
    if len(ans[i]) > 1:
        print("s", end = "")
    print(" of Size", i+1, "Satisfying Minimum Support Condition", end = ":\n")
    if i == 0:

```

```

        for j in ans[i]:
            fval = flist[i][j]
            print("{", end = "")
            print(j, end = "")
            print("}: ", fval)
    else:
        for j in ans[i]:
            fval = flist[i][j]
            k = list(j)
            print("{", end = "")
            for l in k[:-1]:
                print(l, end = ", ")
            print(k[-1], end = "}: ")
            print(fval)

fans = []
for i in range(len(ans)):
    if i == 0:
        for j in ans[i]:
            fans.append([j])
    else:
        for j in ans[i]:
            k = list(j)
            fans.append(k)

if(ans[1] != []): #Calculating confidence of all the possible itemsets
    calc_confidence()
    print("\nConfidence of all the Possible Association Rules:")
    for key in association_rules:
        for value in association_rules[key]:
            print("{", end = "")
            for j in key:
                if j == " ":
                    print(", ", end = "")
                else:
                    print(j, end = "")
            print("} -> {", end = "")
            for j in range(len(value[0])):
                if value[0][j] == " ":
                    if j == 0:
                        continue
                    else:
                        print(end = ", ")
                else:
                    print(value[0][j], end = "")

```

```

        print("{} <=> Confidence: " + str(value[1]) + "%")

total_time = time.time() - start_time
print("\nTotal Time taken for Computation using Apriori Algorithm:",
total_time)

```

Output:

Database 3:

	0	1	2	3	4	5	
0	Seiko	Casio	Dior	Dominos	NaN	NaN	NaN
1	Apple	Suzuki	Rolex	NaN	NaN	NaN	NaN
2	OnePlus	Audi	Titan	NaN	NaN	NaN	NaN
3	IQOO	Tesla	Coach	NaN	NaN	NaN	NaN
4	Tesla	Coach	Chanel	Subway	NaN	NaN	NaN
5	BMW	Hublot	Adidas	KFC	NaN	NaN	NaN
6	MG	Fossil	Hermes	IHOP	NaN	NaN	NaN
7	Tata	Swiss	ZARA	Dunkin	NaN	NaN	NaN
8	Hublot	Apple	Suzuki	Rolex	Nike	McD	NaN
9	Fossil	OnePlus	Audi	Titan	GUCCI	Starbucks	NaN
10	Swiss	IQOO	Tesla	Coach	Chanel	Subway	NaN
11	Tissot	H&M	NaN	NaN	NaN	NaN	NaN
12	Tesla	Chanel	Subway	NaN	NaN	NaN	NaN
13	BMW	Adidas	KFC	NaN	NaN	NaN	NaN
14	MG	Hermes	IHOP	NaN	NaN	NaN	NaN
15	Tata	ZARA	Dunkin	NaN	NaN	NaN	NaN
16	Bugatti	H&M	Popeyes	NaN	NaN	NaN	NaN
17	Maserati	Dior	Dominos	NaN	NaN	NaN	NaN
18	Apple	Suzuki	Rolex	NaN	NaN	NaN	NaN
19	OnePlus	Audi	Titan	NaN	NaN	NaN	NaN

Transactions After Removing Redundancy:

['Seiko', 'Casio', 'Dior', 'Dominos']

['Apple', 'Suzuki', 'Rolex']

['OnePlus', 'Audi', 'Titan']

['IQOO', 'Tesla', 'Coach']

['Tesla', 'Coach', 'Chanel', 'Subway']

['BMW', 'Hublot', 'Adidas', 'KFC']

['MG', 'Fossil', 'Hermes', 'IHOP']

['Tata', 'Swiss', 'ZARA', 'Dunkin']

['Hublot', 'Apple', 'Suzuki', 'Rolex', 'Nike', 'McD']

['Fossil', 'OnePlus', 'Audi', 'Titan', 'GUCCI', 'Starbucks']

['Swiss', 'IQOO', 'Tesla', 'Coach', 'Chanel', 'Subway']

['Tissot', 'H&M']

['Tesla', 'Chanel', 'Subway']

['BMW', 'Adidas', 'KFC']

['MG', 'Hermes', 'IHOP']
['Tata', 'ZARA', 'Dunkin']
['Bugatti', 'H&M', 'Popeyes']
['Maserati', 'Dior', 'Dominos']
['Apple', 'Suzuki', 'Rolex']
['OnePlus', 'Audi', 'Titan']

Minimum Support (In %): 15
Minimum Confidence (In %): 15

Frequent Itemsets of Size 1 Satisfying Minimum Support Condition:

{Apple}: 3
{Suzuki}: 3
{Rolex}: 3
{OnePlus}: 3
{Audi}: 3
{Titan}: 3
{Tesla}: 4
{Coach}: 3
{Chanel}: 3
{Subway}: 3

Frequent Itemsets of Size 2 Satisfying Minimum Support Condition:

{Suzuki, Apple}: 3
{Rolex, Apple}: 3
{Rolex, Suzuki}: 3
{Audi, OnePlus}: 3
{Titan, OnePlus}: 3
{Audi, Titan}: 3
{Tesla, Coach}: 3
{Tesla, Chanel}: 3
{Tesla, Subway}: 3
{Subway, Chanel}: 3

Frequent Itemsets of Size 3 Satisfying Minimum Support Condition:

{Apple, Rolex, Suzuki}: 3
{Audi, Titan, OnePlus}: 3
{Tesla, Subway, Chanel}: 3

Confidence of all the Possible Association Rules:

{Suzuki} -> {Apple} <=> Confidence: 100.0%
{Suzuki} -> {Rolex} <=> Confidence: 100.0%
{Suzuki} -> {Apple, Rolex} <=> Confidence: 100.0%
{Apple} -> {Suzuki} <=> Confidence: 100.0%
{Apple} -> {Rolex} <=> Confidence: 100.0%
{Apple} -> {Rolex, Suzuki} <=> Confidence: 100.0%

{Rolex} -> {Apple} <=> Confidence: 100.0%
 {Rolex} -> {Suzuki} <=> Confidence: 100.0%
 {Rolex} -> {Apple, Suzuki} <=> Confidence: 100.0%
 {Audi} -> {OnePlus} <=> Confidence: 100.0%
 {Audi} -> {Titan} <=> Confidence: 100.0%
 {Audi} -> {Titan, OnePlus} <=> Confidence: 100.0%
 {OnePlus} -> {Audi} <=> Confidence: 100.0%
 {OnePlus} -> {Titan} <=> Confidence: 100.0%
 {OnePlus} -> {Audi, Titan} <=> Confidence: 100.0%
 {Titan} -> {OnePlus} <=> Confidence: 100.0%
 {Titan} -> {Audi} <=> Confidence: 100.0%
 {Titan} -> {Audi, OnePlus} <=> Confidence: 100.0%
 {Tesla} -> {Coach} <=> Confidence: 75.0%
 {Tesla} -> {Chanel} <=> Confidence: 75.0%
 {Tesla} -> {Subway} <=> Confidence: 75.0%
 {Tesla} -> {Subway, Chanel} <=> Confidence: 75.0%
 {Coach} -> {Tesla} <=> Confidence: 100.0%
 {Chanel} -> {Tesla} <=> Confidence: 100.0%
 {Chanel} -> {Subway} <=> Confidence: 100.0%
 {Chanel} -> {Tesla, Subway} <=> Confidence: 100.0%
 {Subway} -> {Tesla} <=> Confidence: 100.0%
 {Subway} -> {Chanel} <=> Confidence: 100.0%
 {Subway} -> {Tesla, Chanel} <=> Confidence: 100.0%
 {Apple, Rolex} -> {Suzuki} <=> Confidence: 100.0%
 {Apple, Suzuki} -> {Rolex} <=> Confidence: 100.0%
 {Rolex, Suzuki} -> {Apple} <=> Confidence: 100.0%
 {Audi, Titan} -> {OnePlus} <=> Confidence: 100.0%
 {Audi, OnePlus} -> {Titan} <=> Confidence: 100.0%
 {Titan, OnePlus} -> {Audi} <=> Confidence: 100.0%
 {Tesla, Subway} -> {Chanel} <=> Confidence: 100.0%
 {Tesla, Chanel} -> {Subway} <=> Confidence: 100.0%
 {Subway, Chanel} -> {Tesla} <=> Confidence: 100.0%

Total Time taken for Computation using Apriori Algorithm: 0.07834577560424805

Database 4:

```
import pandas as pd
import time
from itertools import combinations
import math

db1 = pd.read_csv('d:/4.csv', header = None)
print("Database 4:")
print(db1)
print()

db1_l = db1.values.tolist() #Converting CSV to List
db1_list = []
for i in db1_l:
    l = []
    for j in i:
        if type(j) == str: #Removing Nan values (Not A Number) from Transactions
            j = j.strip()
            l.append(j)
    db1_list.append(l)

print("Transactions After Removing Redundancy:")
for i in db1_list:
    print(i)
print()

total_transactions = len(db1_list) #Total No. of. Transactions

min_support = float(input("Minimum Support (In %): "))
min_confidence = float(input("Minimum Confidence (In %): "))

start_time = time.time() #Stores particular instance of time immediately after triggering the program

s = total_transactions * (min_support / 100) #Converting min_support from percentage to float
size = 0
ans = []
flist = []
items = []
association_rules = {}

def freq(list_l): #Function to calculate frequency
    f = {}
```

```

if size == 0:
    for i in list_1:
        for j in i:
            if j not in f.keys():
                f[j] = 1
                items.append(j)
            else:
                f[j] = f[j] + 1
elif size > 0:
    for i in list_1:
        if i not in f.keys():
            f[i] = 1
        else:
            f[i] += 1
    flist.append(f)

def checkminsup(list_1): #Function that eliminates all the Itemsets with
support less than min_support
    l=[]
    freq(list_1)
    for i in flist[size].keys():
        if flist[size][i] >= s: #Stores min support items after computation of freq
in fl
            l.append(i)
    ans.append(l)

def unique_items(list_1): #Function to return all the unique items
    l = []
    if size == 1:
        l = list_1
    else:
        for i in list_1:
            for j in i:
                if j not in l:
                    l.append(j)
    return l

def calc_sup(count_itemset, count_total): #Function that computes support
    temp_s = 100 * (count_itemset / count_total)
    return temp_s

def calc_conf(count_LHSRHS, count_LHS): #Function that computes confidence
    temp_c = 100 * (count_LHSRHS / count_LHS)
    return temp_c

```



```

def fact(a, b): # Return Factorial for Total No of Combinations
    return math.factorial(a)/math.factorial(b)

def calc_confidence(): #Stores all the subsets of frequent itemsets to
    calculate confidence
    for item in fans:
        if (len(item)) < 2: #Confidence cannot be computed for Itemsets of size 1
            continue
        for i in range(1, len(item)):
            LHS = [] #Stores LHS part of the Association Rule
            RHS = [] #Stores RHS part of the Association Rule
            idx = [] #Stores the position of index in the LHS part

            for j in range(i):
                idx.append(j)

            for j in idx:
                LHS.append(item[j])

            for j in range(len(item)):
                if j not in idx:
                    RHS.append(item[j])

            total_count = 0 #Total No. of. Transactions in the Database
            LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
            for ITEM in range(len(db1_list)):
                if (all(x in db1_list[ITEM] for x in LHS)):
                    LHS_count += 1
                if (all(x in db1_list[ITEM] for x in RHS)):
                    total_count += 1

            temp_c = calc_conf(calc_sup(total_count, total_transactions),
            calc_sup(LHS_count, total_transactions))
            if temp_c >= min_confidence: #Eliminates Association Rules if confidence
< min_confidence
                key = ""
                val = ""

                for j in LHS:
                    key += " " + j
                key = key.strip()

                for j in RHS:
                    val += " " + j
                val = val.strip()

```

```

if key in association_rules.keys():
    association_rules[key].append([val, round(temp_c, 2)])

else:
    l = []
    l.append([val, round(temp_c, 2)])
    association_rules[key] = l

last_idx = len(idx) - 1
total_combinations = fact(len(item), i)

while total_combinations:
    LHS = [] #Emptying LHS
    RHS = [] #Emptying RHS

    for j in range(i-1, -1, -1):
        if (idx[j] < (len(item)-(last_idx-j)-1)):
            t_idx = idx[j] + 1

            for k in range(j, i):
                idx[k] = t_idx
                t_idx += 1
            break
        else:
            continue

    for j in idx: #Stores LHS
        LHS.append(item[j])

    for j in range(len(item)): #Stores RHS
        if j not in idx:
            RHS.append(item[j])

    total_count = 0 #Total No. of. Transactions in the Database
    LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
    for ITEM in range(len(db1_list)):
        if (all(x in db1_list[ITEM] for x in LHS)):
            LHS_count += 1
        if (all(x in db1_list[ITEM] for x in RHS)):
            total_count += 1

    temp_c = calc_conf(calc_sup(total_count, total_transactions),
calc_sup(LHS_count, total_transactions))
    if temp_c < min_confidence:

```

```

        total_combinations -= 1
        continue

    key = "" #Ignores Association Rules if confidence < min_confidence
    val = ""
    for j in LHS:
        key += " " + j
    key = key.strip()
    for j in RHS:
        val += " " + j
    val = val.strip()

    if key in association_rules.keys():
        if (val not in [item[0] for item in association_rules[key]]):
            association_rules[key].append([val, round(temp_c, 2)])
    else:
        temp = []
        temp.append([val, round(temp_c, 2)])
        association_rules[key] = temp
        total_combinations -= 1

if size == 0:
    checkminsup(db1_list) #Helps in identifying Frequent Itemsets of size 1
    size += 1

while len(ans[-1]) > 0: #Helps in identifying Frequent Itemsets of size > 1
    newl1 = unique_items(ans[size-1])
    newl1 = combinations(newl1, size+1)
    newl1 = list(newl1)
    fl = []
    for i in newl1:
        for j in db1_list:
            condition = set(i).issubset(set(j))
            if condition:
                fl.append(frozenset(i))
    checkminsup(fl)
    size += 1

for i in range(len(ans)-1): #Printing all the possible Frequent Itemsets that
    satisfies min_support condition
    print("\nFrequent Itemset", end = "")
    if len(ans[i]) > 1:
        print("s", end = "")
    print(" of Size", i+1, "Satisfying Minimum Support Condition", end = ":\n")
    if i == 0:

```

```

        for j in ans[i]:
            fval = flist[i][j]
            print("{", end = "")
            print(j, end = "")
            print("}: ", fval)
    else:
        for j in ans[i]:
            fval = flist[i][j]
            k = list(j)
            print("{", end = "")
            for l in k[:-1]:
                print(l, end = ", ")
            print(k[-1], end = "}: ")
            print(fval)

fans = []
for i in range(len(ans)):
    if i == 0:
        for j in ans[i]:
            fans.append([j])
    else:
        for j in ans[i]:
            k = list(j)
            fans.append(k)

if(ans[1] != []): #Calculating confidence of all the possible itemsets
    calc_confidence()
    print("\nConfidence of all the Possible Association Rules:")
    for key in association_rules:
        for value in association_rules[key]:
            print("{", end = "")
            for j in key:
                if j == " ":
                    print(", ", end = "")
                else:
                    print(j, end = "")
            print("} -> {", end = "")
            for j in range(len(value[0])):
                if value[0][j] == " ":
                    if j == 0:
                        continue
                    else:
                        print(end = ", ")
                else:
                    print(value[0][j], end = "")

```

```

        print("{} <=> Confidence: " + str(value[1]) + "%")

total_time = time.time() - start_time
print("\nTotal Time taken for Computation using Apriori Algorithm:",
total_time)

```

Output:

Database 4:

	0	1	2	3	4	5	
0	IQOO	Tesla	Coach	NaN	NaN	NaN	
1	Apple	Rolex	Tesla	Coach	NaN	NaN	
2	OnePlus	Audi	BMW	Hublot	Starbucks	NaN	
3	IQOO	Titan	GUCCI	Starbucks	NaN	NaN	
4	Poco	Coach	Chanel	Subway	NaN	NaN	
5	Samsung	Hublot	Adidas	KFC	Nike	McD	
6	ROG	Fossil	Hermes	IHOP	GUCCI	Starbucks	
7	Microsoft	Swiss	ZARA	Dunkin	Chanel	Subway	
8	Bugatti	Tissot	H&M	Popeyes	NaN	NaN	
9	Vivo	OnePlus	Audi	Titan	GUCCI	Starbucks	
10	Xiaomi	IQOO	Tesla	Coach	Chanel	Subway	
11	Poco	Poco	BMW	Hublot	Adidas	KFC	
12	Samsung	Swiss	ZARA	Dunkin	Adidas	NaN	
13	ROG	Tissot	H&M	Popeyes	KFC	NaN	
14	Rolex	Casio	Dior	Dominos	IHOP	NaN	
15	Titan	Omega	Puma	Chipotle	Dunkin	NaN	
16	Coach	Bugatti	Tissot	H&M	Popeyes	NaN	
17	Hublot	Tissot	H&M	NaN	NaN	NaN	
18	Fossil	Puma	Kia	Omega	NaN	NaN	
19	Swiss	Tata	Pagani	Fossil	Hermes	NaN	

Transactions After Removing Redundancy:

```

['IQOO', 'Tesla', 'Coach']
['Apple', 'Rolex', 'Tesla', 'Coach']
['OnePlus', 'Audi', 'BMW', 'Hublot', 'Starbucks']
['IQOO', 'Titan', 'GUCCI', 'Starbucks']
['Poco', 'Coach', 'Chanel', 'Subway']
['Samsung', 'Hublot', 'Adidas', 'KFC', 'Nike', 'McD']
['ROG', 'Fossil', 'Hermes', 'IHOP', 'GUCCI', 'Starbucks']
['Microsoft', 'Swiss', 'ZARA', 'Dunkin', 'Chanel', 'Subway']
['Bugatti', 'Tissot', 'H&M', 'Popeyes']
['Vivo', 'OnePlus', 'Audi', 'Titan', 'GUCCI', 'Starbucks']
['Xiaomi', 'IQOO', 'Tesla', 'Coach', 'Chanel', 'Subway']
['Poco', 'Poco', 'BMW', 'Hublot', 'Adidas', 'KFC']
['Samsung', 'Swiss', 'ZARA', 'Dunkin', 'Adidas']
['ROG', 'Tissot', 'H&M', 'Popeyes', 'KFC']

```

['Rolex', 'Casio', 'Dior', 'Dominos', 'IHOP']
['Titan', 'Omega', 'Puma', 'Chipotle', 'Dunkin']
['Coach', 'Bugatti', 'Tissot', 'H&M', 'Popeyes']
['Hublot', 'Tissot', 'H&M']
['Fossil', 'Puma', 'Kia', 'Omega']
['Swiss', 'Tata', 'Pagani', 'Fossil', 'Hermes']

Minimum Support (In %): 15

Minimum Confidence (In %): 15

Frequent Itemsets of Size 1 Satisfying Minimum Support Condition:

{IQOO}: 3
{Tesla}: 3
{Coach}: 5
{Hublot}: 4
{Starbucks}: 4
{Titan}: 3
{GUCCI}: 3
{Poco}: 3
{Chanel}: 3
{Subway}: 3
{Adidas}: 3
{KFC}: 3
{Fossil}: 3
{Swiss}: 3
{Dunkin}: 3
{Tissot}: 4
{H&M}: 4
{Popeyes}: 3

Frequent Itemsets of Size 2 Satisfying Minimum Support Condition:

{Tesla, Coach}: 3
{GUCCI, Starbucks}: 3
{Subway, Chanel}: 3
{H&M, Tissot}: 4
{Tissot, Popeyes}: 3
{H&M, Popeyes}: 3

Frequent Itemset of Size 3 Satisfying Minimum Support Condition:

{H&M, Tissot, Popeyes}: 3

Confidence of all the Possible Association Rules:

{Tesla} -> {Coach} <=> Confidence: 100.0%
{Coach} -> {Tesla} <=> Confidence: 60.0%
{GUCCI} -> {Starbucks} <=> Confidence: 100.0%
{Starbucks} -> {GUCCI} <=> Confidence: 75.0%

{Subway} -> {Chanel} <=> Confidence: 100.0%
{Chanel} -> {Subway} <=> Confidence: 100.0%
{H&M} -> {Tissot} <=> Confidence: 100.0%
{H&M} -> {Popeyes} <=> Confidence: 75.0%
{H&M} -> {Tissot, Popeyes} <=> Confidence: 75.0%
{Tissot} -> {H&M} <=> Confidence: 100.0%
{Tissot} -> {Popeyes} <=> Confidence: 75.0%
{Tissot} -> {H&M, Popeyes} <=> Confidence: 75.0%
{Popeyes} -> {Tissot} <=> Confidence: 100.0%
{Popeyes} -> {H&M} <=> Confidence: 100.0%
{Popeyes} -> {H&M, Tissot} <=> Confidence: 100.0%
{H&M, Tissot} -> {Popeyes} <=> Confidence: 75.0%
{H&M, Popeyes} -> {Tissot} <=> Confidence: 100.0%
{Tissot, Popeyes} -> {H&M} <=> Confidence: 100.0%

Total Time taken for Computation using Apriori Algorithm: 0.051200151443481445

Database 5:

```
import pandas as pd
import time
from itertools import combinations
import math

db1 = pd.read_csv('d:/5.csv', header = None)
print("Database 5:")
print(db1)
print()

db1_l = db1.values.tolist() #Converting CSV to List
db1_list = []
for i in db1_l:
    l = []
    for j in i:
        if type(j) == str: #Removing Nan values (Not A Number) from Transactions
            j = j.strip()
            l.append(j)
    db1_list.append(l)

print("Transactions After Removing Redundancy:")
for i in db1_list:
    print(i)
print()

total_transactions = len(db1_list) #Total No. of. Transactions

min_support = float(input("Minimum Support (In %): "))
min_confidence = float(input("Minimum Confidence (In %): "))

start_time = time.time() #Stores particular instance of time immediately after triggering the program

s = total_transactions * (min_support / 100) #Converting min_support from percentage to float
size = 0
ans = []
flist = []
items = []
association_rules = {}

def freq(list_l): #Function to calculate frequency
    f = {}
```



```

if size == 0:
    for i in list_1:
        for j in i:
            if j not in f.keys():
                f[j] = 1
                items.append(j)
            else:
                f[j] = f[j] + 1
elif size > 0:
    for i in list_1:
        if i not in f.keys():
            f[i] = 1
        else:
            f[i] += 1
    flist.append(f)

def checkminsup(list_1): #Function that eliminates all the Itemsets with
support less than min_support
    l=[]
    freq(list_1)
    for i in flist[size].keys():
        if flist[size][i] >= s: #Stores min support items after computation of freq
in fl
            l.append(i)
    ans.append(l)

def unique_items(list_1): #Function to return all the unique items
    l = []
    if size == 1:
        l = list_1
    else:
        for i in list_1:
            for j in i:
                if j not in l:
                    l.append(j)
    return l

def calc_sup(count_itemset, count_total): #Function that computes support
    temp_s = 100 * (count_itemset / count_total)
    return temp_s

def calc_conf(count_LHSRHS, count_LHS): #Function that computes confidence
    temp_c = 100 * (count_LHSRHS / count_LHS)
    return temp_c

```

```

def fact(a, b): # Return Factorial for Total No of Combinations
    return math.factorial(a)/math.factorial(b)

def calc_confidence(): #Stores all the subsets of frequent itemsets to
    calculate confidence
    for item in fans:
        if (len(item)) < 2: #Confidence cannot be computed for Itemsets of size 1
            continue
        for i in range(1, len(item)):
            LHS = [] #Stores LHS part of the Association Rule
            RHS = [] #Stores RHS part of the Association Rule
            idx = [] #Stores the position of index in the LHS part

            for j in range(i):
                idx.append(j)

            for j in idx:
                LHS.append(item[j])

            for j in range(len(item)):
                if j not in idx:
                    RHS.append(item[j])

            total_count = 0 #Total No. of. Transactions in the Database
            LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
            for ITEM in range(len(db1_list)):
                if (all(x in db1_list[ITEM] for x in LHS)):
                    LHS_count += 1
                if (all(x in db1_list[ITEM] for x in RHS)):
                    total_count += 1

            temp_c = calc_conf(calc_sup(total_count, total_transactions),
            calc_sup(LHS_count, total_transactions))
            if temp_c >= min_confidence: #Eliminates Association Rules if confidence
< min_confidence
                key = ""
                val = ""

                for j in LHS:
                    key += " " + j
                key = key.strip()

                for j in RHS:
                    val += " " + j
                val = val.strip()

```

```

if key in association_rules.keys():
    association_rules[key].append([val, round(temp_c, 2)])

else:
    l = []
    l.append([val, round(temp_c, 2)])
    association_rules[key] = l

last_idx = len(idx) - 1
total_combinations = fact(len(item), i)

while total_combinations:
    LHS = [] #Emptying LHS
    RHS = [] #Emptying RHS

    for j in range(i-1, -1, -1):
        if (idx[j] < (len(item)-(last_idx-j)-1)):
            t_idx = idx[j] + 1

            for k in range(j, i):
                idx[k] = t_idx
                t_idx += 1
            break
        else:
            continue

    for j in idx: #Stores LHS
        LHS.append(item[j])

    for j in range(len(item)): #Stores RHS
        if j not in idx:
            RHS.append(item[j])

    total_count = 0 #Total No. of. Transactions in the Database
    LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
    for ITEM in range(len(db1_list)):
        if (all(x in db1_list[ITEM] for x in LHS)):
            LHS_count += 1
        if (all(x in db1_list[ITEM] for x in RHS)):
            total_count += 1

    temp_c = calc_conf(calc_sup(total_count, total_transactions),
calc_sup(LHS_count, total_transactions))
    if temp_c < min_confidence:

```

```

        total_combinations -= 1
        continue

    key = "" #Ignores Association Rules if confidence < min_confidence
    val = ""
    for j in LHS:
        key += " " + j
    key = key.strip()
    for j in RHS:
        val += " " + j
    val = val.strip()

    if key in association_rules.keys():
        if (val not in [item[0] for item in association_rules[key]]):
            association_rules[key].append([val, round(temp_c, 2)])
    else:
        temp = []
        temp.append([val, round(temp_c, 2)])
        association_rules[key] = temp
        total_combinations -= 1

if size == 0:
    checkminsup(db1_list) #Helps in identifying Frequent Itemsets of size 1
    size += 1

while len(ans[-1]) > 0: #Helps in identifying Frequent Itemsets of size > 1
    newl1 = unique_items(ans[size-1])
    newl1 = combinations(newl1, size+1)
    newl1 = list(newl1)
    fl = []
    for i in newl1:
        for j in db1_list:
            condition = set(i).issubset(set(j))
            if condition:
                fl.append(frozenset(i))
    checkminsup(fl)
    size += 1

for i in range(len(ans)-1): #Printing all the possible Frequent Itemsets that
    satisfies min_support condition
    print("\nFrequent Itemset", end = "")
    if len(ans[i]) > 1:
        print("s", end = "")
    print(" of Size", i+1, "Satisfying Minimum Support Condition", end = ":\n")
    if i == 0:

```

```

        for j in ans[i]:
            fval = flist[i][j]
            print("{", end = "")
            print(j, end = "")
            print("}: ", fval)
    else:
        for j in ans[i]:
            fval = flist[i][j]
            k = list(j)
            print("{", end = "")
            for l in k[:-1]:
                print(l, end = ", ")
            print(k[-1], end = "}: ")
            print(fval)

fans = []
for i in range(len(ans)):
    if i == 0:
        for j in ans[i]:
            fans.append([j])
    else:
        for j in ans[i]:
            k = list(j)
            fans.append(k)

if(ans[1] != []): #Calculating confidence of all the possible itemsets
    calc_confidence()
    print("\nConfidence of all the Possible Association Rules:")
    for key in association_rules:
        for value in association_rules[key]:
            print("{", end = "")
            for j in key:
                if j == " ":
                    print(", ", end = "")
                else:
                    print(j, end = "")
            print("} -> {", end = "")
            for j in range(len(value[0])):
                if value[0][j] == " ":
                    if j == 0:
                        continue
                    else:
                        print(end = ", ")
                else:
                    print(value[0][j], end = "")

```

```

        print("{} <=> Confidence: " + str(value[1]) + "%")

total_time = time.time() - start_time
print("\nTotal Time taken for Computation using Apriori Algorithm:",
total_time)

```

Output:

Database 5:

	0	1	2	3	4	5	
0	Tissot	Bugatti	Audi	Titan	GUCCI	Starbucks	
1	Casio	MG	Fossil	Hermes	Chanel	NaN	
2	Audi	Tata	Swiss	ZARA	Adidas	KFC	
3	Tesla	Bugatti	Tissot	H&M	Hermes	IHOP	
4	BMW	Coach	Chanel	Tesla	Coach	Chanel	
5	MG	Hublot	Adidas	BMW	Hublot	Adidas	
6	Tata	Fossil	Hermes	MG	Fossil	Hermes	
7	Poco	Swiss	ZARA	OnePlus	Audi	NaN	
8	Samsung	Hublot	Adidas	IQOO	Tesla	NaN	
9	ROG	Fossil	Hermes	Poco	BMW	NaN	
10	Bugatti	Swiss	ZARA	Samsung	MG	NaN	
11	Oppo	Tissot	H&M	ROG	Tata	NaN	
12	Kia	Casio	Dior	Microsoft	Bugatti	NaN	
13	Xiaomi	Bugatti	Tissot	Oppo	Maserati	Coach	
14	Tesla	Samsung	Bugatti	Swiss	ZARA	Dunkin	
15	BMW	ROG	Maserati	Tissot	H&M	Popeyes	
16	MG	Microsoft	Kia	Casio	Dior	Dominos	
17	Tata	Oppo	Pagani	Omega	Puma	Chipotle	
18	Bugatti	Omega	H&M	Seiko	FILA	Wendys	
19	Maserati	Casio	Dior	Vivo	Kia	NaN	

Transactions After Removing Redundancy:

['Tissot', 'Bugatti', 'Audi', 'Titan', 'GUCCI', 'Starbucks']

['Casio', 'MG', 'Fossil', 'Hermes', 'Chanel']

['Audi', 'Tata', 'Swiss', 'ZARA', 'Adidas', 'KFC']

['Tesla', 'Bugatti', 'Tissot', 'H&M', 'Hermes', 'IHOP']

['BMW', 'Coach', 'Chanel', 'Tesla', 'Coach', 'Chanel']

['MG', 'Hublot', 'Adidas', 'BMW', 'Hublot', 'Adidas']

['Tata', 'Fossil', 'Hermes', 'MG', 'Fossil', 'Hermes']

['Poco', 'Swiss', 'ZARA', 'OnePlus', 'Audi']

['Samsung', 'Hublot', 'Adidas', 'IQOO', 'Tesla']

['ROG', 'Fossil', 'Hermes', 'Poco', 'BMW']

['Bugatti', 'Swiss', 'ZARA', 'Samsung', 'MG']

['Oppo', 'Tissot', 'H&M', 'ROG', 'Tata']

['Kia', 'Casio', 'Dior', 'Microsoft', 'Bugatti']

['Xiaomi', 'Bugatti', 'Tissot', 'Oppo', 'Maserati', 'Coach']

['Tesla', 'Samsung', 'Bugatti', 'Swiss', 'ZARA', 'Dunkin']
['BMW', 'ROG', 'Maserati', 'Tissot', 'H&M', 'Popeyes']
['MG', 'Microsoft', 'Kia', 'Casio', 'Dior', 'Dominos']
['Tata', 'Oppo', 'Pagani', 'Omega', 'Puma', 'Chipotle']
['Bugatti', 'Omega', 'H&M', 'Seiko', 'FILA', 'Wendys']
['Maserati', 'Casio', 'Dior', 'Vivo', 'Kia']

Minimum Support (In %): 15

Minimum Confidence (In %): 15

Frequent Itemsets of Size 1 Satisfying Minimum Support Condition:

{Tissot}: 5
{Bugatti}: 7
{Audi}: 3
{Casio}: 4
{MG}: 5
{Fossil}: 4
{Hermes}: 5
{Chanel}: 3
{Tata}: 4
{Swiss}: 4
{ZARA}: 4
{Adidas}: 4
{Tesla}: 4
{H&M}: 4
{BMW}: 4
{Coach}: 3
{Hublot}: 3
{Samsung}: 3
{ROG}: 3
{Oppo}: 3
{Kia}: 3
{Dior}: 3
{Maserati}: 3

Frequent Itemsets of Size 2 Satisfying Minimum Support Condition:

{Bugatti, Tissot}: 3
{H&M, Tissot}: 3
{Casio, Kia}: 3
{Casio, Dior}: 3
{Fossil, Hermes}: 3
{ZARA, Swiss}: 4
{Kia, Dior}: 3

Frequent Itemset of Size 3 Satisfying Minimum Support Condition:

{Casio, Kia, Dior}: 3

Confidence of all the Possible Association Rules:

{Bugatti} -> {Tissot} <=> Confidence: 42.86%
{Tissot} -> {Bugatti} <=> Confidence: 60.0%
{Tissot} -> {H&M} <=> Confidence: 60.0%
{H&M} -> {Tissot} <=> Confidence: 75.0%
{Casio} -> {Kia} <=> Confidence: 75.0%
{Casio} -> {Dior} <=> Confidence: 75.0%
{Casio} -> {Kia, Dior} <=> Confidence: 75.0%
{Kia} -> {Casio} <=> Confidence: 100.0%
{Kia} -> {Dior} <=> Confidence: 100.0%
{Kia} -> {Casio, Dior} <=> Confidence: 100.0%
{Dior} -> {Casio} <=> Confidence: 100.0%
{Dior} -> {Kia} <=> Confidence: 100.0%
{Dior} -> {Casio, Kia} <=> Confidence: 100.0%
{Fossil} -> {Hermes} <=> Confidence: 100.0%
{Hermes} -> {Fossil} <=> Confidence: 75.0%
{ZARA} -> {Swiss} <=> Confidence: 100.0%
{Swiss} -> {ZARA} <=> Confidence: 100.0%
{Casio, Kia} -> {Dior} <=> Confidence: 100.0%
{Casio, Dior} -> {Kia} <=> Confidence: 100.0%
{Kia, Dior} -> {Casio} <=> Confidence: 100.0%

Total Time taken for Computation using Apriori Algorithm: 0.05624842643737793

Brute Force Source Code:

Database 1:

```
import pandas as pd
import time
from itertools import combinations
import math

db1 = pd.read_csv('d:/1.csv', header = None)
print("Database 1:")
print(db1)
print()

db1_l = db1.values.tolist() #Converting CSV to List
db1_list = []
for i in db1_l:
    l = []
    for j in i:
        if type(j) == str: #Removing Nan values (Not A Number) from Transactions
            j = j.strip()
            l.append(j)
    db1_list.append(l)

print("Transactions After Removing Redundancy:")
for i in db1_list:
    print(i)
print()

total_transactions = len(db1_list) #Total No. of. Transactions

min_support = float(input("Minimum Support (In %): "))
min_confidence = float(input("Minimum Confidence (In %): "))

start_time = time.time() #Stores particular instance of time immediately after triggering the program

s = total_transactions * (min_support / 100) #Converting min_support from percentage to float
size = 0
ans = []
flist = []
items = []
association_rules = {}

def freq(list_1): #Function to calculate frequency
```

```

f = {}
if size == 0:
    for i in list_1:
        for j in i:
            if j not in f.keys():
                f[j] = 1
                items.append(j)
            else:
                f[j] = f[j] + 1
elif size>0:
    for i in list_1:
        if i not in f.keys():
            f[i] = 1
        else:
            f[i] += 1
    flist.append(f)

def checkminsup(list_1):
    l=[]
    freq(list_1)
    for i in flist[size].keys():
        l.append(i)
    ans.append(l)

def unique_items(list_1): #Function to return all the unique items
    l = []
    if size == 1:
        l = list_1
    else:
        for i in list_1:
            for j in i:
                if j not in l:
                    l.append(j)
    return l

def calc_sup(count_itemset, count_total): #Function that computes support
    temp_s = 100 * (count_itemset / count_total)
    return temp_s

def calc_conf(count_LHSRHS, count_LHS): #Function that computes confidence
    temp_c = 100 * (count_LHSRHS / count_LHS)
    return temp_c

def fact(a, b): # Return Factorial for Total No of Combinations
    return math.factorial(a)/math.factorial(b)

```

```

def calc_confidence(): #Stores all the subsets of frequent itemsets to
    calculate confidence
    for item in fans:
        if (len(item)) < 2: #Confidence cannot be computed for Itemsets of size 1
            continue
        for i in range(1, len(item)):
            LHS = [] #Stores LHS part of the Association Rule
            RHS = [] #Stores RHS part of the Association Rule
            idx = [] #Stores the position of index in the LHS part

            for j in range(i):
                idx.append(j)

            for j in idx:
                LHS.append(item[j])

            for j in range(len(item)):
                if j not in idx:
                    RHS.append(item[j])

            total_count = 0 #Total No. of. Transactions in the Database
            LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
            for ITEM in range(len(db1_list)):
                if (all(x in db1_list[ITEM] for x in LHS)):
                    LHS_count += 1
                if (all(x in db1_list[ITEM] for x in RHS)):
                    total_count += 1

            temp_c = calc_conf(calc_sup(total_count, total_transactions),
                                calc_sup(LHS_count, total_transactions))
            if temp_c >= min_confidence: #Eliminates Association Rules if confidence
< min_confidence
                key = ""
                val = ""

                for j in LHS:
                    key += " " + j
                key = key.strip()

                for j in RHS:
                    val += " " + j
                val = val.strip()

                if key in association_rules.keys():

```

```

        association_rules[key].append([val, round(temp_c, 2)])

    else:
        l = []
        l.append([val, round(temp_c, 2)])
        association_rules[key] = l

last_idx = len(idx) - 1
total_combinations = fact(len(item), i)

while total_combinations:
    LHS = [] #Emptying LHS
    RHS = [] #Emptying RHS

    for j in range(i-1, -1, -1):
        if (idx[j] < (len(item)-(last_idx-j)-1)):
            t_idx = idx[j] + 1

            for k in range(j, i):
                idx[k] = t_idx
                t_idx += 1
            break
        else:
            continue

    for j in idx: #Stores LHS
        LHS.append(item[j])

    for j in range(len(item)): #Stores RHS
        if j not in idx:
            RHS.append(item[j])

    total_count = 0 #Total No. of. Transactions in the Database
    LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
    for ITEM in range(len(db1_list)):
        if (all(x in db1_list[ITEM] for x in LHS)):
            LHS_count += 1
            if (all(x in db1_list[ITEM] for x in RHS)):
                total_count += 1

    temp_c = calc_conf(calc_sup(total_count, total_transactions),
calc_sup(LHS_count, total_transactions))
    if temp_c < min_confidence:
        total_combinations -= 1
        continue

```

```

    key = "" #Ignores Association Rules if confidence < min_confidence
    val = ""
    for j in LHS:
        key += " " + j
    key = key.strip()
    for j in RHS:
        val += " " + j
    val = val.strip()

    if key in association_rules.keys():
        if (val not in [item[0] for item in association_rules[key]]):
            association_rules[key].append([val, round(temp_c, 2)])
    else:
        temp = []
        temp.append([val, round(temp_c, 2)])
        association_rules[key] = temp
        total_combinations -= 1

if size == 0:
    checkminsup(db1_list) #Helps in identifying Frequent Itemsets of size 1
    size += 1

while len(ans[-1]) > 0: #Helps in identifying Frequent Itemsets of size > 1
    newl1 = unique_items(ans[size-1])
    newl1 = combinations(newl1, size+1)
    newl1 = list(newl1)
    fl = []
    for i in newl1:
        for j in db1_list:
            condition = set(i).issubset(set(j))
            if condition:
                fl.append(frozenset(i))
    checkminsup(fl)
    size += 1

for i in range(len(ans)-1): #Printing all the possible Frequent Itemsets
    print("\nFrequent Itemset", end = "")
    if len(ans[i]) > 1:
        print("s", end = "")
    print(" of Size", i+1, "Satisfying Minimum Support Condition", end = ":\n")
    if i == 0:
        for j in ans[i]:
            fval = flist[i][j]
            print("{", end = "")

```

```

        print(j, end = "")
        print("}: ", fval)
    else:
        for j in ans[i]:
            fval = flist[i][j]
            k = list(j)
            print("{", end = "")
            for l in k[:-1]:
                print(l, end = ", ")
            print(k[-1], end = "}: ")
            print(fval)

fans = []
for i in range(len(ans)):
    if i == 0:
        for j in ans[i]:
            fans.append([j])
    else:
        for j in ans[i]:
            k = list(j)
            fans.append(k)

if(ans[1] != []): #Calculating confidence of all the possible itemsets
    calc_confidence()
    print("\nConfidence of all the Possible Association Rules:")
    for key in association_rules:
        for value in association_rules[key]:
            print("{", end = "")
            for j in key:
                if j == " ":
                    print(", ", end = "")
                else:
                    print(j, end = "")
            print("} -> {", end = "")
            for j in range(len(value[0])):
                if value[0][j] == " ":
                    if j==0:
                        continue
                    else:
                        print(end = ", ")
                else:
                    print(value[0][j], end = "")
            print("} <=> Confidence: " + str(value[1]) + "%")

total_time=time.time()-start_time

```

```
print("\nTotal Time taken for Computation using Brute Force:",total_time)
```

Output:

Database 1:

	0	1	2	3	4
0	IQOO	Tesla	Coach	Chanel	Subway
1	Poco	BMW	Hublot	McD	KFC
2	Samsung	MG	Fossil	Starbucks	IHOP
3	Tesla	Coach	Subway	NaN	NaN
4	BMW	Hublot	Rolex	KFC	NaN
5	MG	Fossil	Titan	IHOP	NaN
6	Tata	Swiss	Coach	Dunkin	NaN
7	Bugatti	Tissot	Hublot	Popeyes	NaN
8	Maserati	Casio	Dominos	NaN	NaN
9	Omega	Swiss	Chipotle	NaN	NaN
10	Suzuki	GUCCI	Wendys	NaN	NaN
11	Audi	Chanel	Casio	NaN	NaN
12	Tesla	Omega	NaN	NaN	NaN
13	Nike	Hermes	Seiko	NaN	NaN
14	GUCCI	Titan	GUCCI	Starbucks	NaN
15	Chanel	Coach	Chanel	Subway	NaN
16	Adidas	Hublot	KFC	NaN	NaN
17	Hermes	Tesla	Hermes	IHOP	NaN
18	ZARA	BMW	ZARA	Dunkin	NaN
19	H&M	H&M	Popeyes	NaN	NaN

Transactions After Removing Redundancy:

['IQOO', 'Tesla', 'Coach', 'Chanel', 'Subway']
['Poco', 'BMW', 'Hublot', 'McD', 'KFC']
['Samsung', 'MG', 'Fossil', 'Starbucks', 'IHOP']
['Tesla', 'Coach', 'Subway']
['BMW', 'Hublot', 'Rolex', 'KFC']
['MG', 'Fossil', 'Titan', 'IHOP']
['Tata', 'Swiss', 'Coach', 'Dunkin']
['Bugatti', 'Tissot', 'Hublot', 'Popeyes']
['Maserati', 'Casio', 'Dominos']
['Omega', 'Swiss', 'Chipotle']
['Suzuki', 'GUCCI', 'Wendys']
['Audi', 'Chanel', 'Casio']
['Tesla', 'Omega']
['Nike', 'Hermes', 'Seiko']
['GUCCI', 'Titan', 'GUCCI', 'Starbucks']
['Chanel', 'Coach', 'Chanel', 'Subway']
['Adidas', 'Hublot', 'KFC']
['Hermes', 'Tesla', 'Hermes', 'IHOP']

['ZARA', 'BMW', 'ZARA', 'Dunkin']
['H&M', 'H&M', 'Popeyes']

Minimum Support (In %): 15
Minimum Confidence (In %): 15

Frequent Itemsets of Size 1 Satisfying Minimum Support Condition:

{IQOO}: 1
{Tesla}: 4
{Coach}: 4
{Chanel}: 4
{Subway}: 3
{Poco}: 1
{BMW}: 3
{Hublot}: 4
{McD}: 1
{KFC}: 3
{Samsung}: 1
{MG}: 2
{Fossil}: 2
{Starbucks}: 2
{IHOP}: 3
{Rolex}: 1
{Titan}: 2
{Tata}: 1
{Swiss}: 2
{Dunkin}: 2
{Bugatti}: 1
{Tissot}: 1
{Popeyes}: 2
{Maserati}: 1
{Casio}: 2
{Dominos}: 1
{Omega}: 2
{Chipotle}: 1
{Suzuki}: 1
{GUCCI}: 3
{Wendys}: 1
{Audi}: 1
{Nike}: 1
{Hermes}: 3
{Seiko}: 1
{Adidas}: 1
{ZARA}: 2
{H&M}: 2

Frequent Itemsets of Size 2 Satisfying Minimum Support Condition:

{Tesla, IQOO}: 1
{Coach, IQOO}: 1
{Chanel, IQOO}: 1
{IQOO, Subway}: 1
{Coach, Tesla}: 2
{Chanel, Tesla}: 1
{Tesla, Subway}: 2
{IHOP, Tesla}: 1
{Omega, Tesla}: 1
{Hermes, Tesla}: 1
{Chanel, Coach}: 2
{Coach, Subway}: 3
{Tata, Coach}: 1
{Coach, Swiss}: 1
{Coach, Dunkin}: 1
{Chanel, Subway}: 2
{Casio, Chanel}: 1
{Chanel, Audi}: 1
{BMW, Poco}: 1
{Hublot, Poco}: 1
{McD, Poco}: 1
{KFC, Poco}: 1
{BMW, Hublot}: 2
{McD, BMW}: 1
{BMW, KFC}: 2
{Rolex, BMW}: 1
{BMW, Dunkin}: 1
{BMW, ZARA}: 1
{McD, Hublot}: 1
{KFC, Hublot}: 3
{Rolex, Hublot}: 1
{Hublot, Bugatti}: 1
{Tissot, Hublot}: 1
{Popeyes, Hublot}: 1
{Adidas, Hublot}: 1
{McD, KFC}: 1
{Rolex, KFC}: 1
{Adidas, KFC}: 1
{MG, Samsung}: 1
{Fossil, Samsung}: 1
{Starbucks, Samsung}: 1
{IHOP, Samsung}: 1
{Fossil, MG}: 2
{Starbucks, MG}: 1
{IHOP, MG}: 2

{Titan, MG}: 1
 {Fossil, Starbucks}: 1
 {Fossil, IHOP}: 2
 {Fossil, Titan}: 1
 {IHOP, Starbucks}: 1
 {Titan, Starbucks}: 1
 {GUCCI, Starbucks}: 1
 {IHOP, Titan}: 1
 {IHOP, Hermes}: 1
 {Titan, GUCCI}: 1
 {Tata, Swiss}: 1
 {Tata, Dunkin}: 1
 {Dunkin, Swiss}: 1
 {Swiss, Omega}: 1
 {Chipotle, Swiss}: 1
 {Dunkin, ZARA}: 1
 {Tissot, Bugatti}: 1
 {Popeyes, Bugatti}: 1
 {Popeyes, Tissot}: 1
 {Popeyes, H&M}: 1
 {Casio, Maserati}: 1
 {Maserati, Dominos}: 1
 {Casio, Dominos}: 1
 {Casio, Audi}: 1
 {Chipotle, Omega}: 1
 {GUCCI, Suzuki}: 1
 {Suzuki, Wendys}: 1
 {GUCCI, Wendys}: 1
 {Hermes, Nike}: 1
 {Seiko, Nike}: 1
 {Seiko, Hermes}: 1

Frequent Itemsets of Size 3 Satisfying Minimum Support Condition:

{IQOO, Coach, Tesla}: 1
 {Chanel, IQOO, Tesla}: 1
 {IQOO, Tesla, Subway}: 1
 {Chanel, Coach, Tesla}: 1
 {Coach, Tesla, Subway}: 2
 {Chanel, Tesla, Subway}: 1
 {IHOP, Hermes, Tesla}: 1
 {Chanel, Coach, IQOO}: 1
 {Coach, IQOO, Subway}: 1
 {Chanel, IQOO, Subway}: 1
 {Chanel, Coach, Subway}: 2
 {Tata, Coach, Swiss}: 1
 {Tata, Coach, Dunkin}: 1

{Dunkin, Coach, Swiss}: 1
 {Casio, Chanel, Audi}: 1
 {IHOP, MG, Samsung}: 1
 {IHOP, Fossil, MG}: 2
 {IHOP, Starbucks, MG}: 1
 {IHOP, MG, Titan}: 1
 {IHOP, Fossil, Samsung}: 1
 {IHOP, Starbucks, Samsung}: 1
 {IHOP, Fossil, Starbucks}: 1
 {IHOP, Fossil, Titan}: 1
 {Chipotle, Swiss, Omega}: 1
 {Seiko, Hermes, Nike}: 1
 {Dunkin, Tata, Swiss}: 1
 {BMW, Dunkin, ZARA}: 1
 {Casio, Maserati, Dominos}: 1
 {BMW, Hublot, Poco}: 1
 {McD, BMW, Poco}: 1
 {BMW, KFC, Poco}: 1
 {McD, BMW, Hublot}: 1
 {BMW, KFC, Hublot}: 2
 {Rolex, BMW, Hublot}: 1
 {McD, BMW, KFC}: 1
 {Rolex, BMW, KFC}: 1
 {McD, Hublot, Poco}: 1
 {KFC, Hublot, Poco}: 1
 {McD, KFC, Poco}: 1
 {McD, KFC, Hublot}: 1
 {Rolex, KFC, Hublot}: 1
 {Adidas, KFC, Hublot}: 1
 {Tissot, Hublot, Bugatti}: 1
 {Popeyes, Hublot, Bugatti}: 1
 {Popeyes, Tissot, Hublot}: 1
 {Popeyes, Tissot, Bugatti}: 1
 {Fossil, MG, Samsung}: 1
 {Starbucks, MG, Samsung}: 1
 {Fossil, Starbucks, MG}: 1
 {Fossil, MG, Titan}: 1
 {Fossil, Starbucks, Samsung}: 1
 {Titan, Starbucks, GUCCI}: 1
 {GUCCI, Suzuki, Wendys}: 1

Frequent Itemsets of Size 4 Satisfying Minimum Support Condition:

{Chanel, Tesla, Coach, IQOO}: 1
 {Tesla, Coach, IQOO, Subway}: 1
 {Chanel, Coach, IQOO, Subway}: 1
 {Chanel, Tesla, IQOO, Subway}: 1

{Chanel, Coach, Tesla, Subway}: 1
 {Tata, Dunkin, Coach, Swiss}: 1
 {IHOP, Fossil, MG, Samsung}: 1
 {IHOP, Starbucks, MG, Samsung}: 1
 {IHOP, Fossil, MG, Starbucks}: 1
 {IHOP, Fossil, MG, Titan}: 1
 {IHOP, Starbucks, Fossil, Samsung}: 1
 {Fossil, Starbucks, MG, Samsung}: 1
 {McD, BMW, Hublot, Poco}: 1
 {BMW, KFC, Hublot, Poco}: 1
 {McD, BMW, KFC, Hublot}: 1
 {Rolex, BMW, KFC, Hublot}: 1
 {McD, BMW, KFC, Poco}: 1
 {McD, KFC, Hublot, Poco}: 1
 {Popeyes, Tissot, Hublot, Bugatti}: 1

Frequent Itemsets of Size 5 Satisfying Minimum Support Condition:

{IQOO, Coach, Tesla, Chanel, Subway}: 1
 {IHOP, Starbucks, Fossil, MG, Samsung}: 1
 {Poco, KFC, Hublot, McD, BMW}: 1

Confidence of all the Possible Association Rules:

{Tesla} -> {IQOO} <=> Confidence: 25.0%
 {Tesla} -> {Coach} <=> Confidence: 50.0%
 {Tesla} -> {Chanel} <=> Confidence: 25.0%
 {Tesla} -> {Subway} <=> Confidence: 50.0%
 {Tesla} -> {IHOP} <=> Confidence: 25.0%
 {Tesla} -> {Omega} <=> Confidence: 25.0%
 {Tesla} -> {Hermes} <=> Confidence: 25.0%
 {Tesla} -> {IQOO, Coach} <=> Confidence: 25.0%
 {Tesla} -> {Chanel, IQOO} <=> Confidence: 25.0%
 {Tesla} -> {IQOO, Subway} <=> Confidence: 25.0%
 {Tesla} -> {Chanel, Coach} <=> Confidence: 25.0%
 {Tesla} -> {Coach, Subway} <=> Confidence: 50.0%
 {Tesla} -> {Chanel, Subway} <=> Confidence: 25.0%
 {Tesla} -> {IHOP, Hermes} <=> Confidence: 25.0%
 {Tesla} -> {Chanel, Coach, IQOO} <=> Confidence: 25.0%
 {Tesla} -> {Coach, IQOO, Subway} <=> Confidence: 25.0%
 {Tesla} -> {Chanel, IQOO, Subway} <=> Confidence: 25.0%
 {Tesla} -> {Chanel, Coach, Subway} <=> Confidence: 25.0%
 {Tesla} -> {IQOO, Coach, Chanel, Subway} <=> Confidence: 25.0%
 {IQOO} -> {Tesla} <=> Confidence: 100.0%
 {IQOO} -> {Coach} <=> Confidence: 100.0%
 {IQOO} -> {Chanel} <=> Confidence: 100.0%
 {IQOO} -> {Subway} <=> Confidence: 100.0%
 {IQOO} -> {Coach, Tesla} <=> Confidence: 100.0%

{IQOO} -> {Chanel, Tesla} <=> Confidence: 100.0%
 {IQOO} -> {Tesla, Subway} <=> Confidence: 100.0%
 {IQOO} -> {Chanel, Coach} <=> Confidence: 100.0%
 {IQOO} -> {Coach, Subway} <=> Confidence: 100.0%
 {IQOO} -> {Chanel, Subway} <=> Confidence: 100.0%
 {IQOO} -> {Chanel, Tesla, Coach} <=> Confidence: 100.0%
 {IQOO} -> {Tesla, Coach, Subway} <=> Confidence: 100.0%
 {IQOO} -> {Chanel, Coach, Subway} <=> Confidence: 100.0%
 {IQOO} -> {Chanel, Tesla, Subway} <=> Confidence: 100.0%
 {IQOO} -> {Coach, Tesla, Chanel, Subway} <=> Confidence: 100.0%
 {Coach} -> {IQOO} <=> Confidence: 25.0%
 {Coach} -> {Tesla} <=> Confidence: 50.0%
 {Coach} -> {Chanel} <=> Confidence: 50.0%
 {Coach} -> {Subway} <=> Confidence: 75.0%
 {Coach} -> {Tata} <=> Confidence: 25.0%
 {Coach} -> {Swiss} <=> Confidence: 25.0%
 {Coach} -> {Dunkin} <=> Confidence: 25.0%
 {Coach} -> {IQOO, Tesla} <=> Confidence: 25.0%
 {Coach} -> {Chanel, Tesla} <=> Confidence: 25.0%
 {Coach} -> {Tesla, Subway} <=> Confidence: 50.0%
 {Coach} -> {Chanel, IQOO} <=> Confidence: 25.0%
 {Coach} -> {IQOO, Subway} <=> Confidence: 25.0%
 {Coach} -> {Chanel, Subway} <=> Confidence: 50.0%
 {Coach} -> {Tata, Swiss} <=> Confidence: 25.0%
 {Coach} -> {Tata, Dunkin} <=> Confidence: 25.0%
 {Coach} -> {Dunkin, Swiss} <=> Confidence: 25.0%
 {Coach} -> {Chanel, Tesla, IQOO} <=> Confidence: 25.0%
 {Coach} -> {Tesla, IQOO, Subway} <=> Confidence: 25.0%
 {Coach} -> {Chanel, IQOO, Subway} <=> Confidence: 25.0%
 {Coach} -> {Chanel, Tesla, Subway} <=> Confidence: 25.0%
 {Coach} -> {Tata, Dunkin, Swiss} <=> Confidence: 25.0%
 {Coach} -> {IQOO, Tesla, Chanel, Subway} <=> Confidence: 25.0%
 {Chanel} -> {IQOO} <=> Confidence: 33.33%
 {Chanel} -> {Tesla} <=> Confidence: 33.33%
 {Chanel} -> {Coach} <=> Confidence: 66.67%
 {Chanel} -> {Subway} <=> Confidence: 66.67%
 {Chanel} -> {Casio} <=> Confidence: 33.33%
 {Chanel} -> {Audi} <=> Confidence: 33.33%
 {Chanel} -> {IQOO, Tesla} <=> Confidence: 33.33%
 {Chanel} -> {Coach, Tesla} <=> Confidence: 33.33%
 {Chanel} -> {Tesla, Subway} <=> Confidence: 33.33%
 {Chanel} -> {Coach, IQOO} <=> Confidence: 33.33%
 {Chanel} -> {IQOO, Subway} <=> Confidence: 33.33%
 {Chanel} -> {Coach, Subway} <=> Confidence: 66.67%
 {Chanel} -> {Casio, Audi} <=> Confidence: 33.33%
 {Chanel} -> {Tesla, Coach, IQOO} <=> Confidence: 33.33%

{Chanel} -> {Coach, IQOO, Subway} <=> Confidence: 33.33%
 {Chanel} -> {Tesla, IQOO, Subway} <=> Confidence: 33.33%
 {Chanel} -> {Coach, Tesla, Subway} <=> Confidence: 33.33%
 {Chanel} -> {IQOO, Coach, Tesla, Subway} <=> Confidence: 33.33%
 {Subway} -> {IQOO} <=> Confidence: 33.33%
 {Subway} -> {Tesla} <=> Confidence: 66.67%
 {Subway} -> {Coach} <=> Confidence: 100.0%
 {Subway} -> {Chanel} <=> Confidence: 66.67%
 {Subway} -> {IQOO, Tesla} <=> Confidence: 33.33%
 {Subway} -> {Coach, Tesla} <=> Confidence: 66.67%
 {Subway} -> {Chanel, Tesla} <=> Confidence: 33.33%
 {Subway} -> {Coach, IQOO} <=> Confidence: 33.33%
 {Subway} -> {Chanel, IQOO} <=> Confidence: 33.33%
 {Subway} -> {Chanel, Coach} <=> Confidence: 66.67%
 {Subway} -> {Tesla, Coach, IQOO} <=> Confidence: 33.33%
 {Subway} -> {Chanel, Coach, IQOO} <=> Confidence: 33.33%
 {Subway} -> {Chanel, Tesla, IQOO} <=> Confidence: 33.33%
 {Subway} -> {Chanel, Coach, Tesla} <=> Confidence: 33.33%
 {Subway} -> {IQOO, Coach, Tesla, Chanel} <=> Confidence: 33.33%
 {IHOP} -> {Tesla} <=> Confidence: 33.33%
 {IHOP} -> {Samsung} <=> Confidence: 33.33%
 {IHOP} -> {MG} <=> Confidence: 66.67%
 {IHOP} -> {Fossil} <=> Confidence: 66.67%
 {IHOP} -> {Starbucks} <=> Confidence: 33.33%
 {IHOP} -> {Titan} <=> Confidence: 33.33%
 {IHOP} -> {Hermes} <=> Confidence: 33.33%
 {IHOP} -> {Hermes, Tesla} <=> Confidence: 33.33%
 {IHOP} -> {MG, Samsung} <=> Confidence: 33.33%
 {IHOP} -> {Fossil, MG} <=> Confidence: 66.67%
 {IHOP} -> {Starbucks, MG} <=> Confidence: 33.33%
 {IHOP} -> {MG, Titan} <=> Confidence: 33.33%
 {IHOP} -> {Fossil, Samsung} <=> Confidence: 33.33%
 {IHOP} -> {Starbucks, Samsung} <=> Confidence: 33.33%
 {IHOP} -> {Fossil, Starbucks} <=> Confidence: 33.33%
 {IHOP} -> {Fossil, Titan} <=> Confidence: 33.33%
 {IHOP} -> {Fossil, MG, Samsung} <=> Confidence: 33.33%
 {IHOP} -> {Starbucks, MG, Samsung} <=> Confidence: 33.33%
 {IHOP} -> {Fossil, MG, Starbucks} <=> Confidence: 33.33%
 {IHOP} -> {Fossil, MG, Titan} <=> Confidence: 33.33%
 {IHOP} -> {Starbucks, Fossil, Samsung} <=> Confidence: 33.33%
 {IHOP} -> {Starbucks, Fossil, MG, Samsung} <=> Confidence: 33.33%
 {Omega} -> {Tesla} <=> Confidence: 50.0%
 {Omega} -> {Swiss} <=> Confidence: 50.0%
 {Omega} -> {Chipotle} <=> Confidence: 50.0%
 {Omega} -> {Chipotle, Swiss} <=> Confidence: 50.0%
 {Hermes} -> {Tesla} <=> Confidence: 50.0%

{Hermes} -> {IHOP} <=> Confidence: 50.0%
 {Hermes} -> {Nike} <=> Confidence: 50.0%
 {Hermes} -> {Seiko} <=> Confidence: 50.0%
 {Hermes} -> {IHOP, Tesla} <=> Confidence: 50.0%
 {Hermes} -> {Seiko, Nike} <=> Confidence: 50.0%
 {Tata} -> {Coach} <=> Confidence: 100.0%
 {Tata} -> {Swiss} <=> Confidence: 100.0%
 {Tata} -> {Dunkin} <=> Confidence: 100.0%
 {Tata} -> {Coach, Swiss} <=> Confidence: 100.0%
 {Tata} -> {Coach, Dunkin} <=> Confidence: 100.0%
 {Tata} -> {Dunkin, Swiss} <=> Confidence: 100.0%
 {Tata} -> {Dunkin, Coach, Swiss} <=> Confidence: 100.0%
 {Swiss} -> {Coach} <=> Confidence: 50.0%
 {Swiss} -> {Tata} <=> Confidence: 50.0%
 {Swiss} -> {Dunkin} <=> Confidence: 50.0%
 {Swiss} -> {Omega} <=> Confidence: 50.0%
 {Swiss} -> {Chipotle} <=> Confidence: 50.0%
 {Swiss} -> {Tata, Coach} <=> Confidence: 50.0%
 {Swiss} -> {Dunkin, Coach} <=> Confidence: 50.0%
 {Swiss} -> {Chipotle, Omega} <=> Confidence: 50.0%
 {Swiss} -> {Dunkin, Tata} <=> Confidence: 50.0%
 {Swiss} -> {Tata, Dunkin, Coach} <=> Confidence: 50.0%
 {Dunkin} -> {Coach} <=> Confidence: 50.0%
 {Dunkin} -> {BMW} <=> Confidence: 50.0%
 {Dunkin} -> {Tata} <=> Confidence: 50.0%
 {Dunkin} -> {Swiss} <=> Confidence: 50.0%
 {Dunkin} -> {ZARA} <=> Confidence: 50.0%
 {Dunkin} -> {Tata, Coach} <=> Confidence: 50.0%
 {Dunkin} -> {Coach, Swiss} <=> Confidence: 50.0%
 {Dunkin} -> {Tata, Swiss} <=> Confidence: 50.0%
 {Dunkin} -> {BMW, ZARA} <=> Confidence: 50.0%
 {Dunkin} -> {Tata, Coach, Swiss} <=> Confidence: 50.0%
 {Casio} -> {Chanel} <=> Confidence: 50.0%
 {Casio} -> {Maserati} <=> Confidence: 50.0%
 {Casio} -> {Dominos} <=> Confidence: 50.0%
 {Casio} -> {Audi} <=> Confidence: 50.0%
 {Casio} -> {Chanel, Audi} <=> Confidence: 50.0%
 {Casio} -> {Maserati, Dominos} <=> Confidence: 50.0%
 {Audi} -> {Chanel} <=> Confidence: 100.0%
 {Audi} -> {Casio} <=> Confidence: 100.0%
 {Audi} -> {Casio, Chanel} <=> Confidence: 100.0%
 {BMW} -> {Poco} <=> Confidence: 33.33%
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 {MG, Samsung} -> {Fossil} <=> Confidence: 100.0%
 {MG, Samsung} -> {Starbucks} <=> Confidence: 100.0%
 {MG, Samsung} -> {IHOP, Fossil} <=> Confidence: 100.0%
 {MG, Samsung} -> {IHOP, Starbucks} <=> Confidence: 100.0%
 {MG, Samsung} -> {Fossil, Starbucks} <=> Confidence: 100.0%
 {MG, Samsung} -> {IHOP, Starbucks, Fossil} <=> Confidence: 100.0%
 {IHOP, Fossil} -> {MG} <=> Confidence: 100.0%
 {IHOP, Fossil} -> {Samsung} <=> Confidence: 50.0%
 {IHOP, Fossil} -> {Starbucks} <=> Confidence: 50.0%
 {IHOP, Fossil} -> {Titan} <=> Confidence: 50.0%
 {IHOP, Fossil} -> {MG, Samsung} <=> Confidence: 50.0%
 {IHOP, Fossil} -> {MG, Starbucks} <=> Confidence: 50.0%
 {IHOP, Fossil} -> {MG, Titan} <=> Confidence: 50.0%
 {IHOP, Fossil} -> {Starbucks, Samsung} <=> Confidence: 50.0%
 {IHOP, Fossil} -> {Starbucks, MG, Samsung} <=> Confidence: 50.0%
 {Fossil, MG} -> {IHOP} <=> Confidence: 100.0%
 {Fossil, MG} -> {Samsung} <=> Confidence: 50.0%
 {Fossil, MG} -> {Starbucks} <=> Confidence: 50.0%
 {Fossil, MG} -> {Titan} <=> Confidence: 50.0%
 {Fossil, MG} -> {IHOP, Samsung} <=> Confidence: 50.0%
 {Fossil, MG} -> {IHOP, Starbucks} <=> Confidence: 50.0%
 {Fossil, MG} -> {IHOP, Titan} <=> Confidence: 50.0%
 {Fossil, MG} -> {Starbucks, Samsung} <=> Confidence: 50.0%
 {Fossil, MG} -> {IHOP, Starbucks, Samsung} <=> Confidence: 50.0%
 {IHOP, Starbucks} -> {MG} <=> Confidence: 100.0%
 {IHOP, Starbucks} -> {Samsung} <=> Confidence: 100.0%

{IHOP, Starbucks} -> {Fossil} <=> Confidence: 100.0%
 {IHOP, Starbucks} -> {MG, Samsung} <=> Confidence: 100.0%
 {IHOP, Starbucks} -> {Fossil, MG} <=> Confidence: 100.0%
 {IHOP, Starbucks} -> {Fossil, Samsung} <=> Confidence: 100.0%
 {IHOP, Starbucks} -> {Fossil, MG, Samsung} <=> Confidence: 100.0%
 {Starbucks, MG} -> {IHOP} <=> Confidence: 100.0%
 {Starbucks, MG} -> {Samsung} <=> Confidence: 100.0%
 {Starbucks, MG} -> {Fossil} <=> Confidence: 100.0%
 {Starbucks, MG} -> {IHOP, Samsung} <=> Confidence: 100.0%
 {Starbucks, MG} -> {Fossil, Samsung} <=> Confidence: 100.0%
 {Starbucks, MG} -> {IHOP, Fossil, Samsung} <=> Confidence: 100.0%
 {IHOP, Titan} -> {MG} <=> Confidence: 100.0%
 {IHOP, Titan} -> {Fossil} <=> Confidence: 100.0%
 {IHOP, Titan} -> {Fossil, MG} <=> Confidence: 100.0%
 {MG, Titan} -> {IHOP} <=> Confidence: 100.0%
 {MG, Titan} -> {Fossil} <=> Confidence: 100.0%
 {MG, Titan} -> {IHOP, Fossil} <=> Confidence: 100.0%
 {Fossil, Samsung} -> {IHOP} <=> Confidence: 100.0%
 {Fossil, Samsung} -> {MG} <=> Confidence: 100.0%
 {Fossil, Samsung} -> {Starbucks} <=> Confidence: 100.0%
 {Fossil, Samsung} -> {IHOP, MG} <=> Confidence: 100.0%
 {Fossil, Samsung} -> {IHOP, Starbucks} <=> Confidence: 100.0%
 {Fossil, Samsung} -> {Starbucks, MG} <=> Confidence: 100.0%
 {Fossil, Samsung} -> {IHOP, Starbucks, MG} <=> Confidence: 100.0%
 {Starbucks, Samsung} -> {IHOP} <=> Confidence: 100.0%
 {Starbucks, Samsung} -> {MG} <=> Confidence: 100.0%
 {Starbucks, Samsung} -> {Fossil} <=> Confidence: 100.0%
 {Starbucks, Samsung} -> {IHOP, MG} <=> Confidence: 100.0%
 {Starbucks, Samsung} -> {IHOP, Fossil} <=> Confidence: 100.0%
 {Starbucks, Samsung} -> {Fossil, MG} <=> Confidence: 100.0%
 {Starbucks, Samsung} -> {IHOP, Fossil, MG} <=> Confidence: 100.0%
 {Fossil, Starbucks} -> {IHOP} <=> Confidence: 100.0%
 {Fossil, Starbucks} -> {MG} <=> Confidence: 100.0%
 {Fossil, Starbucks} -> {Samsung} <=> Confidence: 100.0%
 {Fossil, Starbucks} -> {IHOP, MG} <=> Confidence: 100.0%
 {Fossil, Starbucks} -> {MG, Samsung} <=> Confidence: 100.0%
 {Fossil, Titan} -> {IHOP} <=> Confidence: 100.0%
 {Fossil, Titan} -> {MG} <=> Confidence: 100.0%
 {Fossil, Titan} -> {IHOP, MG} <=> Confidence: 100.0%
 {Chipotle, Swiss} -> {Omega} <=> Confidence: 100.0%
 {Chipotle, Omega} -> {Swiss} <=> Confidence: 100.0%
 {Swiss, Omega} -> {Chipotle} <=> Confidence: 100.0%
 {Seiko, Hermes} -> {Nike} <=> Confidence: 100.0%
 {Seiko, Nike} -> {Hermes} <=> Confidence: 100.0%
 {Hermes, Nike} -> {Seiko} <=> Confidence: 100.0%
 {Dunkin, Tata} -> {Swiss} <=> Confidence: 100.0%

{BMW, Dunkin} -> {ZARA} <=> Confidence: 100.0%
 {BMW, ZARA} -> {Dunkin} <=> Confidence: 100.0%
 {Dunkin, ZARA} -> {BMW} <=> Confidence: 100.0%
 {Casio, Maserati} -> {Dominos} <=> Confidence: 100.0%
 {Casio, Dominos} -> {Maserati} <=> Confidence: 100.0%
 {Maserati, Dominos} -> {Casio} <=> Confidence: 100.0%
 {BMW, Hublot} -> {Poco} <=> Confidence: 50.0%
 {BMW, Hublot} -> {McD} <=> Confidence: 50.0%
 {BMW, Hublot} -> {KFC} <=> Confidence: 100.0%
 {BMW, Hublot} -> {Rolex} <=> Confidence: 50.0%
 {BMW, Hublot} -> {McD, Poco} <=> Confidence: 50.0%
 {BMW, Hublot} -> {KFC, Poco} <=> Confidence: 50.0%
 {BMW, Hublot} -> {McD, KFC} <=> Confidence: 50.0%
 {BMW, Hublot} -> {Rolex, KFC} <=> Confidence: 50.0%
 {BMW, Poco} -> {Hublot} <=> Confidence: 100.0%
 {BMW, Poco} -> {McD} <=> Confidence: 100.0%
 {BMW, Poco} -> {KFC} <=> Confidence: 100.0%
 {BMW, Poco} -> {McD, Hublot} <=> Confidence: 100.0%
 {BMW, Poco} -> {KFC, Hublot} <=> Confidence: 100.0%
 {BMW, Poco} -> {McD, KFC} <=> Confidence: 100.0%
 {Hublot, Poco} -> {BMW} <=> Confidence: 100.0%
 {Hublot, Poco} -> {McD} <=> Confidence: 100.0%
 {Hublot, Poco} -> {KFC} <=> Confidence: 100.0%
 {Hublot, Poco} -> {McD, BMW} <=> Confidence: 100.0%
 {Hublot, Poco} -> {BMW, KFC} <=> Confidence: 100.0%
 {Hublot, Poco} -> {McD, KFC} <=> Confidence: 100.0%
 {McD, BMW} -> {Poco} <=> Confidence: 100.0%
 {McD, BMW} -> {Hublot} <=> Confidence: 100.0%
 {McD, BMW} -> {KFC} <=> Confidence: 100.0%
 {McD, BMW} -> {Hublot, Poco} <=> Confidence: 100.0%
 {McD, BMW} -> {KFC, Hublot} <=> Confidence: 100.0%
 {McD, BMW} -> {KFC, Poco} <=> Confidence: 100.0%
 {McD, BMW} -> {Poco, KFC, Hublot} <=> Confidence: 100.0%
 {McD, Poco} -> {BMW} <=> Confidence: 100.0%
 {McD, Poco} -> {Hublot} <=> Confidence: 100.0%
 {McD, Poco} -> {KFC} <=> Confidence: 100.0%
 {McD, Poco} -> {BMW, Hublot} <=> Confidence: 100.0%
 {McD, Poco} -> {BMW, KFC} <=> Confidence: 100.0%
 {McD, Poco} -> {KFC, Hublot} <=> Confidence: 100.0%
 {BMW, KFC} -> {Poco} <=> Confidence: 50.0%
 {BMW, KFC} -> {Hublot} <=> Confidence: 100.0%
 {BMW, KFC} -> {McD} <=> Confidence: 50.0%
 {BMW, KFC} -> {Rolex} <=> Confidence: 50.0%
 {BMW, KFC} -> {Hublot, Poco} <=> Confidence: 50.0%
 {BMW, KFC} -> {McD, Hublot} <=> Confidence: 50.0%
 {BMW, KFC} -> {Rolex, Hublot} <=> Confidence: 50.0%

{BMW, KFC} -> {McD, Poco} <=> Confidence: 50.0%
 {KFC, Poco} -> {BMW} <=> Confidence: 100.0%
 {KFC, Poco} -> {Hublot} <=> Confidence: 100.0%
 {KFC, Poco} -> {McD} <=> Confidence: 100.0%
 {KFC, Poco} -> {BMW, Hublot} <=> Confidence: 100.0%
 {KFC, Poco} -> {McD, BMW} <=> Confidence: 100.0%
 {KFC, Poco} -> {McD, Hublot} <=> Confidence: 100.0%
 {McD, Hublot} -> {BMW} <=> Confidence: 100.0%
 {McD, Hublot} -> {Poco} <=> Confidence: 100.0%
 {McD, Hublot} -> {KFC} <=> Confidence: 100.0%
 {McD, Hublot} -> {BMW, Poco} <=> Confidence: 100.0%
 {McD, Hublot} -> {BMW, KFC} <=> Confidence: 100.0%
 {McD, Hublot} -> {KFC, Poco} <=> Confidence: 100.0%
 {KFC, Hublot} -> {BMW} <=> Confidence: 66.67%
 {KFC, Hublot} -> {Poco} <=> Confidence: 33.33%
 {KFC, Hublot} -> {McD} <=> Confidence: 33.33%
 {KFC, Hublot} -> {Rolex} <=> Confidence: 33.33%
 {KFC, Hublot} -> {Adidas} <=> Confidence: 33.33%
 {KFC, Hublot} -> {BMW, Poco} <=> Confidence: 33.33%
 {KFC, Hublot} -> {McD, BMW} <=> Confidence: 33.33%
 {KFC, Hublot} -> {Rolex, BMW} <=> Confidence: 33.33%
 {KFC, Hublot} -> {McD, Poco} <=> Confidence: 33.33%
 {KFC, Hublot} -> {Poco, McD, BMW} <=> Confidence: 33.33%
 {Rolex, BMW} -> {Hublot} <=> Confidence: 100.0%
 {Rolex, BMW} -> {KFC} <=> Confidence: 100.0%
 {Rolex, BMW} -> {KFC, Hublot} <=> Confidence: 100.0%
 {Rolex, Hublot} -> {BMW} <=> Confidence: 100.0%
 {Rolex, Hublot} -> {KFC} <=> Confidence: 100.0%
 {Rolex, Hublot} -> {BMW, KFC} <=> Confidence: 100.0%
 {McD, KFC} -> {BMW} <=> Confidence: 100.0%
 {McD, KFC} -> {Poco} <=> Confidence: 100.0%
 {McD, KFC} -> {Hublot} <=> Confidence: 100.0%
 {McD, KFC} -> {BMW, Hublot} <=> Confidence: 100.0%
 {McD, KFC} -> {BMW, Poco} <=> Confidence: 100.0%
 {McD, KFC} -> {Hublot, Poco} <=> Confidence: 100.0%
 {Rolex, KFC} -> {BMW} <=> Confidence: 100.0%
 {Rolex, KFC} -> {Hublot} <=> Confidence: 100.0%
 {Rolex, KFC} -> {BMW, Hublot} <=> Confidence: 100.0%
 {Adidas, KFC} -> {Hublot} <=> Confidence: 100.0%
 {Adidas, Hublot} -> {KFC} <=> Confidence: 100.0%
 {Tissot, Hublot} -> {Bugatti} <=> Confidence: 100.0%
 {Tissot, Hublot} -> {Popeyes} <=> Confidence: 100.0%
 {Tissot, Hublot} -> {Popeyes, Bugatti} <=> Confidence: 100.0%
 {Tissot, Bugatti} -> {Hublot} <=> Confidence: 100.0%
 {Tissot, Bugatti} -> {Popeyes} <=> Confidence: 100.0%
 {Tissot, Bugatti} -> {Popeyes, Hublot} <=> Confidence: 100.0%

{Hublot, Bugatti} -> {Tissot} <=> Confidence: 100.0%
 {Hublot, Bugatti} -> {Popeyes} <=> Confidence: 100.0%
 {Hublot, Bugatti} -> {Popeyes, Tissot} <=> Confidence: 100.0%
 {Popeyes, Hublot} -> {Bugatti} <=> Confidence: 100.0%
 {Popeyes, Hublot} -> {Tissot} <=> Confidence: 100.0%
 {Popeyes, Hublot} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {Popeyes, Bugatti} -> {Hublot} <=> Confidence: 100.0%
 {Popeyes, Bugatti} -> {Tissot} <=> Confidence: 100.0%
 {Popeyes, Bugatti} -> {Tissot, Hublot} <=> Confidence: 100.0%
 {Popeyes, Tissot} -> {Hublot} <=> Confidence: 100.0%
 {Popeyes, Tissot} -> {Bugatti} <=> Confidence: 100.0%
 {Popeyes, Tissot} -> {Hublot, Bugatti} <=> Confidence: 100.0%
 {Titan, Starbucks} -> {GUCCI} <=> Confidence: 100.0%
 {Titan, GUCCI} -> {Starbucks} <=> Confidence: 100.0%
 {Starbucks, GUCCI} -> {Titan} <=> Confidence: 100.0%
 {GUCCI, Suzuki} -> {Wendys} <=> Confidence: 100.0%
 {GUCCI, Wendys} -> {Suzuki} <=> Confidence: 100.0%
 {Suzuki, Wendys} -> {GUCCI} <=> Confidence: 100.0%
 {Tesla, Coach} -> {Chanel, IQOO} <=> Confidence: 50.0%
 {Tesla, Coach} -> {IQOO, Subway} <=> Confidence: 50.0%
 {Tesla, IQOO} -> {Chanel, Coach} <=> Confidence: 100.0%
 {Tesla, IQOO} -> {Coach, Subway} <=> Confidence: 100.0%
 {Tesla, IQOO} -> {Chanel, Subway} <=> Confidence: 100.0%
 {Chanel, Tesla, Coach} -> {IQOO} <=> Confidence: 100.0%
 {Chanel, Tesla, IQOO} -> {Coach} <=> Confidence: 100.0%
 {Chanel, Tesla, IQOO} -> {Subway} <=> Confidence: 100.0%
 {Chanel, Coach, IQOO} -> {Tesla} <=> Confidence: 100.0%
 {Chanel, Coach, IQOO} -> {Subway} <=> Confidence: 100.0%
 {Tesla, Coach, IQOO} -> {Chanel} <=> Confidence: 100.0%
 {Tesla, Coach, IQOO} -> {Subway} <=> Confidence: 100.0%
 {Tesla, Coach, Subway} -> {IQOO} <=> Confidence: 50.0%
 {Tesla, IQOO, Subway} -> {Coach} <=> Confidence: 100.0%
 {Tesla, IQOO, Subway} -> {Chanel} <=> Confidence: 100.0%
 {Coach, IQOO, Subway} -> {Tesla} <=> Confidence: 100.0%
 {Coach, IQOO, Subway} -> {Chanel} <=> Confidence: 100.0%
 {Chanel, Coach, Subway} -> {IQOO} <=> Confidence: 50.0%
 {Chanel, Coach, Subway} -> {Tesla} <=> Confidence: 50.0%
 {Chanel, IQOO, Subway} -> {Coach} <=> Confidence: 100.0%
 {Chanel, IQOO, Subway} -> {Tesla} <=> Confidence: 100.0%
 {Chanel, Tesla, Subway} -> {IQOO} <=> Confidence: 100.0%
 {Chanel, Tesla, Subway} -> {Coach} <=> Confidence: 100.0%
 {Chanel, Coach, Tesla} -> {Subway} <=> Confidence: 100.0%
 {Coach, Tesla, Subway} -> {Chanel} <=> Confidence: 50.0%
 {Coach, Tesla, Subway} -> {IQOO, Chanel} <=> Confidence: 50.0%
 {Tata, Dunkin, Coach} -> {Swiss} <=> Confidence: 100.0%
 {Tata, Dunkin, Swiss} -> {Coach} <=> Confidence: 100.0%

{Tata, Coach, Swiss} -> {Dunkin} <=> Confidence: 100.0%
 {Dunkin, Coach, Swiss} -> {Tata} <=> Confidence: 100.0%
 {IHOP, Fossil, MG} -> {Samsung} <=> Confidence: 50.0%
 {IHOP, Fossil, MG} -> {Starbucks} <=> Confidence: 50.0%
 {IHOP, Fossil, MG} -> {Titan} <=> Confidence: 50.0%
 {IHOP, Fossil, MG} -> {Starbucks, Samsung} <=> Confidence: 50.0%
 {IHOP, Fossil, Samsung} -> {MG} <=> Confidence: 100.0%
 {IHOP, Fossil, Samsung} -> {Starbucks} <=> Confidence: 100.0%
 {IHOP, Fossil, Samsung} -> {Starbucks, MG} <=> Confidence: 100.0%
 {IHOP, MG, Samsung} -> {Fossil} <=> Confidence: 100.0%
 {IHOP, MG, Samsung} -> {Starbucks} <=> Confidence: 100.0%
 {IHOP, MG, Samsung} -> {Starbucks, Fossil} <=> Confidence: 100.0%
 {Fossil, MG, Samsung} -> {IHOP} <=> Confidence: 100.0%
 {Fossil, MG, Samsung} -> {Starbucks} <=> Confidence: 100.0%
 {Fossil, MG, Samsung} -> {IHOP, Starbucks} <=> Confidence: 100.0%
 {IHOP, Starbucks, MG} -> {Samsung} <=> Confidence: 100.0%
 {IHOP, Starbucks, MG} -> {Fossil, Samsung} <=> Confidence: 100.0%
 {IHOP, Starbucks, Samsung} -> {MG} <=> Confidence: 100.0%
 {IHOP, Starbucks, Samsung} -> {Fossil} <=> Confidence: 100.0%
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 {Starbucks, MG, Samsung} -> {Fossil} <=> Confidence: 100.0%
 {Starbucks, MG, Samsung} -> {IHOP, Fossil} <=> Confidence: 100.0%
 {MG, Starbucks} -> {IHOP, Fossil} <=> Confidence: 100.0%
 {IHOP, Fossil, Starbucks} -> {MG} <=> Confidence: 100.0%
 {IHOP, MG, Starbucks} -> {Fossil} <=> Confidence: 100.0%
 {Fossil, MG, Starbucks} -> {IHOP} <=> Confidence: 100.0%
 {IHOP, Fossil, Titan} -> {MG} <=> Confidence: 100.0%
 {IHOP, MG, Titan} -> {Fossil} <=> Confidence: 100.0%
 {Fossil, MG, Titan} -> {IHOP} <=> Confidence: 100.0%
 {Starbucks, Fossil} -> {IHOP, Samsung} <=> Confidence: 100.0%
 {Starbucks, Fossil} -> {IHOP, MG, Samsung} <=> Confidence: 100.0%
 {IHOP, Starbucks, Fossil} -> {Samsung} <=> Confidence: 100.0%
 {IHOP, Starbucks, Fossil} -> {MG, Samsung} <=> Confidence: 100.0%
 {Starbucks, Fossil, Samsung} -> {IHOP} <=> Confidence: 100.0%
 {Starbucks, Fossil, Samsung} -> {IHOP, MG} <=> Confidence: 100.0%
 {Fossil, Starbucks, MG} -> {Samsung} <=> Confidence: 100.0%
 {Fossil, Starbucks, Samsung} -> {MG} <=> Confidence: 100.0%
 {McD, BMW, Hublot} -> {Poco} <=> Confidence: 100.0%
 {McD, BMW, Hublot} -> {KFC} <=> Confidence: 100.0%
 {McD, BMW, Poco} -> {Hublot} <=> Confidence: 100.0%
 {McD, BMW, Poco} -> {KFC} <=> Confidence: 100.0%
 {McD, Hublot, Poco} -> {BMW} <=> Confidence: 100.0%
 {McD, Hublot, Poco} -> {KFC} <=> Confidence: 100.0%
 {BMW, Hublot, Poco} -> {McD} <=> Confidence: 100.0%
 {BMW, Hublot, Poco} -> {KFC} <=> Confidence: 100.0%

{BMW, KFC, Hublot} -> {Poco} <=> Confidence: 50.0%
 {BMW, KFC, Hublot} -> {McD} <=> Confidence: 50.0%
 {BMW, KFC, Hublot} -> {Rolex} <=> Confidence: 50.0%
 {BMW, KFC, Poco} -> {Hublot} <=> Confidence: 100.0%
 {BMW, KFC, Poco} -> {McD} <=> Confidence: 100.0%
 {KFC, Hublot, Poco} -> {BMW} <=> Confidence: 100.0%
 {KFC, Hublot, Poco} -> {McD} <=> Confidence: 100.0%
 {McD, BMW, KFC} -> {Hublot} <=> Confidence: 100.0%
 {McD, BMW, KFC} -> {Poco} <=> Confidence: 100.0%
 {McD, KFC, Hublot} -> {BMW} <=> Confidence: 100.0%
 {McD, KFC, Hublot} -> {Poco} <=> Confidence: 100.0%
 {Rolex, BMW, KFC} -> {Hublot} <=> Confidence: 100.0%
 {Rolex, BMW, Hublot} -> {KFC} <=> Confidence: 100.0%
 {Rolex, KFC, Hublot} -> {BMW} <=> Confidence: 100.0%
 {McD, KFC, Poco} -> {BMW} <=> Confidence: 100.0%
 {McD, KFC, Poco} -> {Hublot} <=> Confidence: 100.0%
 {Popeyes, Tissot, Hublot} -> {Bugatti} <=> Confidence: 100.0%
 {Popeyes, Tissot, Bugatti} -> {Hublot} <=> Confidence: 100.0%
 {Popeyes, Hublot, Bugatti} -> {Tissot} <=> Confidence: 100.0%
 {Tissot, Hublot, Bugatti} -> {Popeyes} <=> Confidence: 100.0%
 {IQOO, Chanel} -> {Coach, Tesla, Subway} <=> Confidence: 100.0%
 {Coach, Chanel} -> {IQOO, Tesla, Subway} <=> Confidence: 50.0%
 {Tesla, Chanel} -> {IQOO, Coach, Subway} <=> Confidence: 100.0%
 {IQOO, Coach, Tesla} -> {Chanel, Subway} <=> Confidence: 100.0%
 {IQOO, Coach, Chanel} -> {Tesla, Subway} <=> Confidence: 100.0%
 {IQOO, Coach, Subway} -> {Tesla, Chanel} <=> Confidence: 100.0%
 {IQOO, Tesla, Chanel} -> {Coach, Subway} <=> Confidence: 100.0%
 {IQOO, Tesla, Subway} -> {Coach, Chanel} <=> Confidence: 100.0%
 {IQOO, Chanel, Subway} -> {Coach, Tesla} <=> Confidence: 100.0%
 {Coach, Tesla, Chanel} -> {IQOO, Subway} <=> Confidence: 100.0%
 {Coach, Chanel, Subway} -> {IQOO, Tesla} <=> Confidence: 50.0%
 {Tesla, Chanel, Subway} -> {IQOO, Coach} <=> Confidence: 100.0%
 {IQOO, Coach, Tesla, Chanel} -> {Subway} <=> Confidence: 100.0%
 {IQOO, Coach, Tesla, Subway} -> {Chanel} <=> Confidence: 100.0%
 {IQOO, Coach, Chanel, Subway} -> {Tesla} <=> Confidence: 100.0%
 {IQOO, Tesla, Chanel, Subway} -> {Coach} <=> Confidence: 100.0%
 {Coach, Tesla, Chanel, Subway} -> {IQOO} <=> Confidence: 100.0%
 {Starbucks, Fossil, MG} -> {IHOP, Samsung} <=> Confidence: 100.0%
 {IHOP, Starbucks, Fossil, MG} -> {Samsung} <=> Confidence: 100.0%
 {IHOP, Starbucks, Fossil, Samsung} -> {MG} <=> Confidence: 100.0%
 {IHOP, Starbucks, MG, Samsung} -> {Fossil} <=> Confidence: 100.0%
 {IHOP, Fossil, MG, Samsung} -> {Starbucks} <=> Confidence: 100.0%
 {Starbucks, Fossil, MG, Samsung} -> {IHOP} <=> Confidence: 100.0%
 {Poco, KFC} -> {Hublot, McD, BMW} <=> Confidence: 100.0%
 {Poco, Hublot} -> {KFC, McD, BMW} <=> Confidence: 100.0%
 {Poco, McD} -> {KFC, Hublot, BMW} <=> Confidence: 100.0%

{Poco, BMW} -> {KFC, Hublot, McD} <=> Confidence: 100.0%
{KFC, McD} -> {Poco, Hublot, BMW} <=> Confidence: 100.0%
{KFC, BMW} -> {Poco, Hublot, McD} <=> Confidence: 50.0%
{Hublot, McD} -> {Poco, KFC, BMW} <=> Confidence: 100.0%
{Hublot, BMW} -> {Poco, KFC, McD} <=> Confidence: 50.0%
{Poco, KFC, Hublot} -> {McD, BMW} <=> Confidence: 100.0%
{Poco, KFC, McD} -> {Hublot, BMW} <=> Confidence: 100.0%
{Poco, KFC, BMW} -> {Hublot, McD} <=> Confidence: 100.0%
{Poco, Hublot, McD} -> {KFC, BMW} <=> Confidence: 100.0%
{Poco, Hublot, BMW} -> {KFC, McD} <=> Confidence: 100.0%
{Poco, McD, BMW} -> {KFC, Hublot} <=> Confidence: 100.0%
{KFC, Hublot, McD} -> {Poco, BMW} <=> Confidence: 100.0%
{KFC, Hublot, BMW} -> {Poco, McD} <=> Confidence: 50.0%
{KFC, McD, BMW} -> {Poco, Hublot} <=> Confidence: 100.0%
{Hublot, McD, BMW} -> {Poco, KFC} <=> Confidence: 100.0%
{Poco, KFC, Hublot, McD} -> {BMW} <=> Confidence: 100.0%
{Poco, KFC, Hublot, BMW} -> {McD} <=> Confidence: 100.0%
{Poco, KFC, McD, BMW} -> {Hublot} <=> Confidence: 100.0%
{Poco, Hublot, McD, BMW} -> {KFC} <=> Confidence: 100.0%
{KFC, Hublot, McD, BMW} -> {Poco} <=> Confidence: 100.0%

Total Time taken for Computation using Brute Force: 0.6535599842071533

Database 2:

```
import pandas as pd
import time
from itertools import combinations
import math

db1 = pd.read_csv('d:/2.csv', header = None)
print("Database 2:")
print(db1)
print()

db1_l = db1.values.tolist() #Converting CSV to List
db1_list = []
for i in db1_l:
    l = []
    for j in i:
        if type(j) == str: #Removing Nan values (Not A Number) from Transactions
            j = j.strip()
            l.append(j)
    db1_list.append(l)

print("Transactions After Removing Redundancy:")
for i in db1_list:
    print(i)
print()

total_transactions = len(db1_list) #Total No. of. Transactions

min_support = float(input("Minimum Support (In %): "))
min_confidence = float(input("Minimum Confidence (In %): "))

start_time = time.time() #Stores particular instance of time immediately after triggering the program

s = total_transactions * (min_support / 100) #Converting min_support from percentage to float
size = 0
ans = []
flist = []
items = []
association_rules = {}

def freq(list_l): #Function to calculate frequency
    f = {}
```

```

if size == 0:
    for i in list_1:
        for j in i:
            if j not in f.keys():
                f[j] = 1
                items.append(j)
            else:
                f[j] = f[j] + 1
elif size > 0:
    for i in list_1:
        if i not in f.keys():
            f[i] = 1
        else:
            f[i] += 1
    flist.append(f)

def checkminsup(list_1):
    l=[]
    freq(list_1)
    for i in flist[size].keys():
        l.append(i)
    ans.append(l)

def unique_items(list_1): #Function to return all the unique items
    l = []
    if size == 1:
        l = list_1
    else:
        for i in list_1:
            for j in i:
                if j not in l:
                    l.append(j)
    return l

def calc_sup(count_itemset, count_total): #Function that computes support
    temp_s = 100 * (count_itemset / count_total)
    return temp_s

def calc_conf(count_LHSRHS, count_LHS): #Function that computes confidence
    temp_c = 100 * (count_LHSRHS / count_LHS)
    return temp_c

def fact(a, b): # Return Factorial for Total No of Combinations
    return math.factorial(a)/math.factorial(b)

```



```

def calc_confidence(): #Stores all the subsets of frequent itemsets to
    calculate confidence
    for item in fans:
        if (len(item)) < 2: #Confidence cannot be computed for Itemsets of size 1
            continue
        for i in range(1, len(item)):
            LHS = [] #Stores LHS part of the Association Rule
            RHS = [] #Stores RHS part of the Association Rule
            idx = [] #Stores the position of index in the LHS part

            for j in range(i):
                idx.append(j)

            for j in idx:
                LHS.append(item[j])

            for j in range(len(item)):
                if j not in idx:
                    RHS.append(item[j])

            total_count = 0 #Total No. of. Transactions in the Database
            LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
            for ITEM in range(len(db1_list)):
                if (all(x in db1_list[ITEM] for x in LHS)):
                    LHS_count += 1
                if (all(x in db1_list[ITEM] for x in RHS)):
                    total_count += 1

            temp_c = calc_conf(calc_sup(total_count, total_transactions),
                               calc_sup(LHS_count, total_transactions))
            if temp_c >= min_confidence: #Eliminates Association Rules if confidence
< min_confidence
                key = ""
                val = ""

                for j in LHS:
                    key += " " + j
                key = key.strip()

                for j in RHS:
                    val += " " + j
                val = val.strip()

                if key in association_rules.keys():
                    association_rules[key].append([val, round(temp_c, 2)])

```

```

else:
    l = []
    l.append([val, round(temp_c, 2)])
    association_rules[key] = l

last_idx = len(idx) - 1
total_combinations = fact(len(item), i)

while total_combinations:
    LHS = [] #Emptying LHS
    RHS = [] #Emptying RHS

    for j in range(i-1, -1, -1):
        if (idx[j] < (len(item)-(last_idx-j)-1)):
            t_idx = idx[j] + 1

            for k in range(j, i):
                idx[k] = t_idx
                t_idx += 1
            break
        else:
            continue

    for j in idx: #Stores LHS
        LHS.append(item[j])

    for j in range(len(item)): #Stores RHS
        if j not in idx:
            RHS.append(item[j])

    total_count = 0 #Total No. of. Transactions in the Database
    LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
    for ITEM in range(len(db1_list)):
        if (all(x in db1_list[ITEM] for x in LHS)):
            LHS_count += 1
        if (all(x in db1_list[ITEM] for x in RHS)):
            total_count += 1

    temp_c = calc_conf(calc_sup(total_count, total_transactions),
calc_sup(LHS_count, total_transactions))
    if temp_c < min_confidence:
        total_combinations -= 1
        continue

```

```

    key = "" #Ignores Association Rules if confidence < min_confidence
    val = ""
    for j in LHS:
        key += " " + j
    key = key.strip()
    for j in RHS:
        val += " " + j
    val = val.strip()

    if key in association_rules.keys():
        if (val not in [item[0] for item in association_rules[key]]):
            association_rules[key].append([val, round(temp_c, 2)])
    else:
        temp = []
        temp.append([val, round(temp_c, 2)])
        association_rules[key] = temp
        total_combinations -= 1

if size == 0:
    checkminsup(db1_list) #Helps in identifying Frequent Itemsets of size 1
    size += 1

while len(ans[-1]) > 0: #Helps in identifying Frequent Itemsets of size > 1
    newl1 = unique_items(ans[size-1])
    newl1 = combinations(newl1, size+1)
    newl1 = list(newl1)
    fl = []
    for i in newl1:
        for j in db1_list:
            condition = set(i).issubset(set(j))
            if condition:
                fl.append(frozenset(i))
    checkminsup(fl)
    size += 1

for i in range(len(ans)-1): #Printing all the possible Frequent Itemsets
    print("\nFrequent Itemset", end = "")
    if len(ans[i]) > 1:
        print("s", end = "")
    print(" of Size", i+1, "Satisfying Minimum Support Condition", end = ":\n")
    if i == 0:
        for j in ans[i]:
            fval = flist[i][j]
            print("{", end = "")
            print(j, end = "")

```

```

        print("}: ", fval)
    else:
        for j in ans[i]:
            fval = flist[i][j]
            k = list(j)
            print("{", end = "")
            for l in k[:-1]:
                print(l, end = ", ")
            print(k[-1], end = "}: ")
            print(fval)

fans = []
for i in range(len(ans)):
    if i == 0:
        for j in ans[i]:
            fans.append([j])
    else:
        for j in ans[i]:
            k = list(j)
            fans.append(k)

if(ans[1] != []): #Calculating confidence of all the possible itemsets
    calc_confidence()
    print("\nConfidence of all the Possible Association Rules:")
    for key in association_rules:
        for value in association_rules[key]:
            print("{", end = "")
            for j in key:
                if j == " ":
                    print(", ", end = "")
                else:
                    print(j, end = "")
            print("} -> {", end = "")
            for j in range(len(value[0])):
                if value[0][j] == " ":
                    if j==0:
                        continue
                    else:
                        print(end = ", ")
                else:
                    print(value[0][j], end = "")
            print("} <=> Confidence: " + str(value[1]) + "%")

total_time=time.time()-start_time
print("\nTotal Time taken for Computation using Brute Force:",total_time)

```

Output:

Database 2:

	0	1	2	3	4
0	Dior	McD	Casio	Dior	Dominos
1	Puma	Starbucks	Omega	Puma	Chipotle
2	FILA	Seiko	FILA	Wendys	NaN
3	Adidas	KFC	NaN	NaN	NaN
4	Hermes	IHOP	NaN	NaN	NaN
5	Oppo	Maserati	Casio	Dior	Nike
6	Chanel	Subway	Audi	Titan	GUCCI
7	Adidas	KFC	Coach	Chanel	NaN
8	Hermes	IHOP	BMW	Hublot	Adidas
9	ZARA	MG	Fossil	Hermes	NaN
10	H&M	Popeyes	NaN	NaN	NaN
11	Rolex	Swiss	ZARA	NaN	NaN
12	Titan	Bugatti	Tissot	H&M	NaN
13	Coach	Maserati	Casio	NaN	NaN
14	Hublot	Kia	Omega	Puma	NaN
15	Fossil	BMW	Adidas	KFC	NaN
16	Swiss	MG	Fossil	Hermes	IHOP
17	Tissot	Fossil	Hermes	IHOP	NaN
18	Casio	Swiss	ZARA	Dunkin	NaN
19	Omega	H&M	Popeyes	NaN	NaN

Transactions After Removing Redundancy:

['Dior', 'McD', 'Casio', 'Dior', 'Dominos']
['Puma', 'Starbucks', 'Omega', 'Puma', 'Chipotle']
['FILA', 'Seiko', 'FILA', 'Wendys']
['Adidas', 'KFC']
['Hermes', 'IHOP']
['Oppo', 'Maserati', 'Casio', 'Dior', 'Nike']
['Chanel', 'Subway', 'Audi', 'Titan', 'GUCCI']
['Adidas', 'KFC', 'Coach', 'Chanel']
['Hermes', 'IHOP', 'BMW', 'Hublot', 'Adidas']
['ZARA', 'MG', 'Fossil', 'Hermes']
['H&M', 'Popeyes']
['Rolex', 'Swiss', 'ZARA']
['Titan', 'Bugatti', 'Tissot', 'H&M']
['Coach', 'Maserati', 'Casio']
['Hublot', 'Kia', 'Omega', 'Puma']
['Fossil', 'BMW', 'Adidas', 'KFC']
['Swiss', 'MG', 'Fossil', 'Hermes', 'IHOP']
['Tissot', 'Fossil', 'Hermes', 'IHOP']
['Casio', 'Swiss', 'ZARA', 'Dunkin']
['Omega', 'H&M', 'Popeyes']

Minimum Support (In %): 15
Minimum Confidence (In %): 15

Frequent Itemsets of Size 1 Satisfying Minimum Support Condition:

{Dior}: 3
{McD}: 1
{Casio}: 4
{Dominos}: 1
{Puma}: 3
{Starbucks}: 1
{Omega}: 3
{Chipotle}: 1
{FILA}: 2
{Seiko}: 1
{Wendys}: 1
{Adidas}: 4
{KFC}: 3
{Hermes}: 5
{IHOP}: 4
{Oppo}: 1
{Maserati}: 2
{Nike}: 1
{Chanel}: 2
{Subway}: 1
{Audi}: 1
{Titan}: 2
{GUCCI}: 1
{Coach}: 2
{BMW}: 2
{Hublot}: 2
{ZARA}: 3
{MG}: 2
{Fossil}: 4
{H&M}: 3
{Popeyes}: 2
{Rolex}: 1
{Swiss}: 3
{Bugatti}: 1
{Tissot}: 2
{Kia}: 1
{Dunkin}: 1

Frequent Itemsets of Size 2 Satisfying Minimum Support Condition:

{McD, Dior}: 1
{Casio, Dior}: 2
{Dominos, Dior}: 1

{Oppo, Dior}: 1
 {Maserati, Dior}: 1
 {Nike, Dior}: 1
 {Casio, McD}: 1
 {Dominos, McD}: 1
 {Dominos, Casio}: 1
 {Oppo, Casio}: 1
 {Maserati, Casio}: 2
 {Nike, Casio}: 1
 {Casio, Coach}: 1
 {ZARA, Casio}: 1
 {Swiss, Casio}: 1
 {Dunkin, Casio}: 1
 {Starbucks, Puma}: 1
 {Omega, Puma}: 2
 {Chipotle, Puma}: 1
 {Hublot, Puma}: 1
 {Kia, Puma}: 1
 {Starbucks, Omega}: 1
 {Starbucks, Chipotle}: 1
 {Omega, Chipotle}: 1
 {Omega, Hublot}: 1
 {Omega, H&M}: 1
 {Popeyes, Omega}: 1
 {Omega, Kia}: 1
 {FILA, Seiko}: 1
 {FILA, Wendys}: 1
 {Wendys, Seiko}: 1
 {KFC, Adidas}: 3
 {Hermes, Adidas}: 1
 {IHOP, Adidas}: 1
 {Adidas, Chanel}: 1
 {Adidas, Coach}: 1
 {Adidas, BMW}: 2
 {Adidas, Hublot}: 1
 {Adidas, Fossil}: 1
 {KFC, Chanel}: 1
 {KFC, Coach}: 1
 {KFC, BMW}: 1
 {KFC, Fossil}: 1
 {Hermes, IHOP}: 4
 {Hermes, BMW}: 1
 {Hermes, Hublot}: 1
 {Hermes, ZARA}: 1
 {Hermes, MG}: 2
 {Hermes, Fossil}: 3

{Swiss, Hermes}: 1
 {Hermes, Tissot}: 1
 {IHOP, BMW}: 1
 {IHOP, Hublot}: 1
 {IHOP, MG}: 1
 {IHOP, Fossil}: 2
 {Swiss, IHOP}: 1
 {IHOP, Tissot}: 1
 {Maserati, Oppo}: 1
 {Oppo, Nike}: 1
 {Maserati, Nike}: 1
 {Maserati, Coach}: 1
 {Chanel, Subway}: 1
 {Chanel, Audi}: 1
 {Titan, Chanel}: 1
 {GUCCI, Chanel}: 1
 {Chanel, Coach}: 1
 {Subway, Audi}: 1
 {Titan, Subway}: 1
 {GUCCI, Subway}: 1
 {Titan, Audi}: 1
 {GUCCI, Audi}: 1
 {Titan, GUCCI}: 1
 {Titan, H&M}: 1
 {Titan, Bugatti}: 1
 {Tissot, Titan}: 1
 {BMW, Hublot}: 1
 {BMW, Fossil}: 1
 {Kia, Hublot}: 1
 {ZARA, MG}: 1
 {Fossil, ZARA}: 1
 {ZARA, Rolex}: 1
 {Swiss, ZARA}: 2
 {Dunkin, ZARA}: 1
 {Fossil, MG}: 2
 {Swiss, MG}: 1
 {Swiss, Fossil}: 1
 {Tissot, Fossil}: 1
 {Popeyes, H&M}: 2
 {Bugatti, H&M}: 1
 {Tissot, H&M}: 1
 {Swiss, Rolex}: 1
 {Swiss, Dunkin}: 1
 {Tissot, Bugatti}: 1

Frequent Itemsets of Size 3 Satisfying Minimum Support Condition:

{Casio, McD, Dior}: 1
 {Dominos, McD, Dior}: 1
 {Casio, Dominos, McD}: 1
 {Dominos, Casio, Dior}: 1
 {Oppo, Casio, Dior}: 1
 {Maserati, Casio, Dior}: 1
 {Nike, Casio, Dior}: 1
 {Maserati, Oppo, Dior}: 1
 {Oppo, Nike, Dior}: 1
 {Maserati, Nike, Dior}: 1
 {Maserati, Oppo, Casio}: 1
 {Oppo, Casio, Nike}: 1
 {Maserati, Nike, Casio}: 1
 {Maserati, Casio, Coach}: 1
 {Swiss, ZARA, Casio}: 1
 {Dunkin, ZARA, Casio}: 1
 {Swiss, Dunkin, Casio}: 1
 {Maserati, Oppo, Nike}: 1
 {KFC, Adidas, Coach}: 1
 {KFC, Chanel, Coach}: 1
 {Adidas, Chanel, Coach}: 1
 {Swiss, Dunkin, ZARA}: 1
 {Swiss, ZARA, Rolex}: 1
 {Hermes, Fossil, ZARA}: 1
 {Hermes, ZARA, MG}: 1
 {Fossil, ZARA, MG}: 1
 {Swiss, Hermes, IHOP}: 1
 {Swiss, Hermes, Fossil}: 1
 {Swiss, Hermes, MG}: 1
 {Swiss, IHOP, Fossil}: 1
 {Swiss, IHOP, MG}: 1
 {Swiss, Fossil, MG}: 1
 {Omega, Starbucks, Puma}: 1
 {Starbucks, Chipotle, Puma}: 1
 {Starbucks, Chipotle, Omega}: 1
 {Omega, Chipotle, Puma}: 1
 {Hublot, Omega, Puma}: 1
 {Omega, Kia, Puma}: 1
 {Hublot, Kia, Puma}: 1
 {Omega, Kia, Hublot}: 1
 {Popeyes, Omega, H&M}: 1
 {Hermes, Adidas, Hublot}: 1
 {IHOP, Adidas, Hublot}: 1
 {Adidas, BMW, Hublot}: 1
 {Hermes, IHOP, Hublot}: 1
 {Hermes, BMW, Hublot}: 1

{IHOP, BMW, Hublot}: 1
 {Tissot, H&M, Titan}: 1
 {Tissot, Bugatti, H&M}: 1
 {Titan, Bugatti, H&M}: 1
 {FILA, Wendys, Seiko}: 1
 {KFC, Adidas, Chanel}: 1
 {KFC, Adidas, BMW}: 1
 {KFC, Adidas, Fossil}: 1
 {KFC, BMW, Fossil}: 1
 {Hermes, Adidas, IHOP}: 1
 {Hermes, Adidas, BMW}: 1
 {IHOP, Adidas, BMW}: 1
 {Fossil, Adidas, BMW}: 1
 {Hermes, IHOP, BMW}: 1
 {Hermes, IHOP, Fossil}: 2
 {Hermes, IHOP, MG}: 1
 {Hermes, IHOP, Tissot}: 1
 {Hermes, Fossil, MG}: 2
 {Hermes, Tissot, Fossil}: 1
 {IHOP, Fossil, MG}: 1
 {IHOP, Tissot, Fossil}: 1
 {Chanel, Audi, Subway}: 1
 {Titan, Chanel, Subway}: 1
 {GUCCI, Chanel, Subway}: 1
 {Titan, Chanel, Audi}: 1
 {GUCCI, Chanel, Audi}: 1
 {Titan, Chanel, GUCCI}: 1
 {Tissot, Bugatti, Titan}: 1
 {Titan, Subway, Audi}: 1
 {GUCCI, Subway, Audi}: 1
 {Titan, Subway, GUCCI}: 1
 {Titan, Audi, GUCCI}: 1

Frequent Itemsets of Size 4 Satisfying Minimum Support Condition:

{McD, Dominos, Casio, Dior}: 1
 {Maserati, Oppo, Casio, Dior}: 1
 {Oppo, Casio, Nike, Dior}: 1
 {Maserati, Nike, Casio, Dior}: 1
 {Maserati, Oppo, Casio, Nike}: 1
 {Swiss, Dunkin, ZARA, Casio}: 1
 {Maserati, Oppo, Nike, Dior}: 1
 {KFC, Adidas, Chanel, Coach}: 1
 {Swiss, Hermes, Fossil, MG}: 1
 {Swiss, Hermes, IHOP, Fossil}: 1
 {Swiss, Hermes, IHOP, MG}: 1
 {Swiss, IHOP, Fossil, MG}: 1

{Hermes, Fossil, ZARA, MG}: 1
 {KFC, Adidas, Fossil, BMW}: 1
 {Hermes, Adidas, IHOP, Hublot}: 1
 {Hermes, Adidas, BMW, IHOP}: 1
 {Hermes, Adidas, BMW, Hublot}: 1
 {IHOP, Adidas, BMW, Hublot}: 1
 {Titan, Chanel, Audi, Subway}: 1
 {Titan, Chanel, Audi, GUCCI}: 1
 {Titan, Chanel, Subway, GUCCI}: 1
 {GUCCI, Chanel, Audi, Subway}: 1
 {Hermes, IHOP, Fossil, MG}: 1
 {Hermes, IHOP, Fossil, Tissot}: 1
 {Hermes, IHOP, BMW, Hublot}: 1
 {Omega, Chipotle, Starbucks, Puma}: 1
 {Hublot, Omega, Kia, Puma}: 1
 {Tissot, Bugatti, H&M, Titan}: 1
 {Titan, Subway, Audi, GUCCI}: 1

Frequent Itemsets of Size 5 Satisfying Minimum Support Condition:

{Oppo, Nike, Dior, Maserati, Casio}: 1
 {IHOP, Fossil, Swiss, Hermes, MG}: 1
 {IHOP, Hublot, Hermes, Adidas, BMW}: 1
 {Titan, GUCCI, Audi, Chanel, Subway}: 1

Confidence of all the Possible Association Rules:

{McD} -> {Dior} <=> Confidence: 100.0%
 {McD} -> {Casio} <=> Confidence: 100.0%
 {McD} -> {Dominos} <=> Confidence: 100.0%
 {McD} -> {Casio, Dior} <=> Confidence: 100.0%
 {McD} -> {Dominos, Dior} <=> Confidence: 100.0%
 {McD} -> {Casio, Dominos} <=> Confidence: 100.0%
 {McD} -> {Dominos, Casio, Dior} <=> Confidence: 100.0%
 {Dior} -> {McD} <=> Confidence: 50.0%
 {Dior} -> {Casio} <=> Confidence: 100.0%
 {Dior} -> {Dominos} <=> Confidence: 50.0%
 {Dior} -> {Oppo} <=> Confidence: 50.0%
 {Dior} -> {Maserati} <=> Confidence: 50.0%
 {Dior} -> {Nike} <=> Confidence: 50.0%
 {Dior} -> {Casio, McD} <=> Confidence: 50.0%
 {Dior} -> {Dominos, McD} <=> Confidence: 50.0%
 {Dior} -> {Dominos, Casio} <=> Confidence: 50.0%
 {Dior} -> {Oppo, Casio} <=> Confidence: 50.0%
 {Dior} -> {Maserati, Casio} <=> Confidence: 50.0%
 {Dior} -> {Nike, Casio} <=> Confidence: 50.0%
 {Dior} -> {Maserati, Oppo} <=> Confidence: 50.0%
 {Dior} -> {Oppo, Nike} <=> Confidence: 50.0%

{Dior} -> {Maserati, Nike} <=> Confidence: 50.0%
 {Dior} -> {McD, Dominos, Casio} <=> Confidence: 50.0%
 {Dior} -> {Maserati, Oppo, Casio} <=> Confidence: 50.0%
 {Dior} -> {Oppo, Casio, Nike} <=> Confidence: 50.0%
 {Dior} -> {Maserati, Nike, Casio} <=> Confidence: 50.0%
 {Dior} -> {Maserati, Oppo, Nike} <=> Confidence: 50.0%
 {Dior} -> {Oppo, Nike, Maserati, Casio} <=> Confidence: 50.0%
 {Casio} -> {Dior} <=> Confidence: 50.0%
 {Casio} -> {McD} <=> Confidence: 25.0%
 {Casio} -> {Dominos} <=> Confidence: 25.0%
 {Casio} -> {Oppo} <=> Confidence: 25.0%
 {Casio} -> {Maserati} <=> Confidence: 50.0%
 {Casio} -> {Nike} <=> Confidence: 25.0%
 {Casio} -> {Coach} <=> Confidence: 25.0%
 {Casio} -> {ZARA} <=> Confidence: 25.0%
 {Casio} -> {Swiss} <=> Confidence: 25.0%
 {Casio} -> {Dunkin} <=> Confidence: 25.0%
 {Casio} -> {McD, Dior} <=> Confidence: 25.0%
 {Casio} -> {Dominos, McD} <=> Confidence: 25.0%
 {Casio} -> {Dominos, Dior} <=> Confidence: 25.0%
 {Casio} -> {Oppo, Dior} <=> Confidence: 25.0%
 {Casio} -> {Maserati, Dior} <=> Confidence: 25.0%
 {Casio} -> {Nike, Dior} <=> Confidence: 25.0%
 {Casio} -> {Maserati, Oppo} <=> Confidence: 25.0%
 {Casio} -> {Oppo, Nike} <=> Confidence: 25.0%
 {Casio} -> {Maserati, Nike} <=> Confidence: 25.0%
 {Casio} -> {Maserati, Coach} <=> Confidence: 25.0%
 {Casio} -> {Swiss, ZARA} <=> Confidence: 25.0%
 {Casio} -> {Dunkin, ZARA} <=> Confidence: 25.0%
 {Casio} -> {Swiss, Dunkin} <=> Confidence: 25.0%
 {Casio} -> {McD, Dominos, Dior} <=> Confidence: 25.0%
 {Casio} -> {Maserati, Oppo, Dior} <=> Confidence: 25.0%
 {Casio} -> {Oppo, Nike, Dior} <=> Confidence: 25.0%
 {Casio} -> {Maserati, Nike, Dior} <=> Confidence: 25.0%
 {Casio} -> {Maserati, Oppo, Nike} <=> Confidence: 25.0%
 {Casio} -> {Swiss, Dunkin, ZARA} <=> Confidence: 25.0%
 {Casio} -> {Oppo, Nike, Dior, Maserati} <=> Confidence: 25.0%
 {Dominos} -> {Dior} <=> Confidence: 100.0%
 {Dominos} -> {McD} <=> Confidence: 100.0%
 {Dominos} -> {Casio} <=> Confidence: 100.0%
 {Dominos} -> {McD, Dior} <=> Confidence: 100.0%
 {Dominos} -> {Casio, McD} <=> Confidence: 100.0%
 {Dominos} -> {Casio, Dior} <=> Confidence: 100.0%
 {Dominos} -> {McD, Casio, Dior} <=> Confidence: 100.0%
 {Oppo} -> {Dior} <=> Confidence: 100.0%
 {Oppo} -> {Casio} <=> Confidence: 100.0%

{Oppo} -> {Maserati} <=> Confidence: 100.0%
 {Oppo} -> {Nike} <=> Confidence: 100.0%
 {Oppo} -> {Casio, Dior} <=> Confidence: 100.0%
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 {Fossil} -> {MG} <=> Confidence: 50.0%
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 {Fossil} -> {Tissot} <=> Confidence: 25.0%
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 {Fossil} -> {ZARA, MG} <=> Confidence: 25.0%
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 {Fossil} -> {Swiss, IHOP} <=> Confidence: 25.0%
 {Fossil} -> {Swiss, MG} <=> Confidence: 25.0%
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 {Fossil} -> {KFC, BMW} <=> Confidence: 25.0%
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 {Fossil} -> {Hermes, MG} <=> Confidence: 50.0%

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 {Tissot} -> {Bugatti, H&M, Titan} <=> Confidence: 50.0%
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 {Subway} -> {Audi} <=> Confidence: 100.0%

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 {McD, Dior} -> {Dominos, Casio} <=> Confidence: 100.0%
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 {KFC, Adidas} -> {Fossil} <=> Confidence: 33.33%
 {KFC, Adidas} -> {Chanel, Coach} <=> Confidence: 33.33%

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 {Hermes, Fossil} -> {MG} <=> Confidence: 66.67%
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 {Hermes, Fossil} -> {Swiss, MG} <=> Confidence: 33.33%
 {Hermes, Fossil} -> {Swiss, IHOP} <=> Confidence: 33.33%
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 {Hermes, IHOP} -> {BMW} <=> Confidence: 25.0%
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 {Swiss, Fossil} -> {MG} <=> Confidence: 100.0%
 {Swiss, Fossil} -> {Hermes, MG} <=> Confidence: 100.0%
 {Swiss, Fossil} -> {Hermes, IHOP} <=> Confidence: 100.0%
 {Swiss, Fossil} -> {IHOP, MG} <=> Confidence: 100.0%
 {Swiss, MG} -> {Hermes} <=> Confidence: 100.0%
 {Swiss, MG} -> {IHOP} <=> Confidence: 100.0%
 {Swiss, MG} -> {Fossil} <=> Confidence: 100.0%
 {Swiss, MG} -> {Hermes, Fossil} <=> Confidence: 100.0%

{Swiss, MG} -> {Hermes, IHOP} <=> Confidence: 100.0%
 {Swiss, MG} -> {IHOP, Fossil} <=> Confidence: 100.0%
 {Swiss, MG} -> {IHOP, Fossil, Hermes} <=> Confidence: 100.0%
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 {IHOP, Fossil} -> {Hermes} <=> Confidence: 100.0%
 {IHOP, Fossil} -> {MG} <=> Confidence: 50.0%
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 {IHOP, Fossil} -> {Swiss, Hermes} <=> Confidence: 50.0%
 {IHOP, Fossil} -> {Swiss, MG} <=> Confidence: 50.0%
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 {Omega, Starbucks} -> {Chipotle, Puma} <=> Confidence: 100.0%
 {Omega, Puma} -> {Starbucks} <=> Confidence: 50.0%
 {Omega, Puma} -> {Chipotle} <=> Confidence: 50.0%
 {Omega, Puma} -> {Hublot} <=> Confidence: 50.0%
 {Omega, Puma} -> {Kia} <=> Confidence: 50.0%
 {Omega, Puma} -> {Chipotle, Starbucks} <=> Confidence: 50.0%
 {Omega, Puma} -> {Hublot, Kia} <=> Confidence: 50.0%
 {Starbucks, Puma} -> {Omega} <=> Confidence: 100.0%
 {Starbucks, Puma} -> {Chipotle} <=> Confidence: 100.0%
 {Starbucks, Puma} -> {Omega, Chipotle} <=> Confidence: 100.0%
 {Starbucks, Chipotle} -> {Puma} <=> Confidence: 100.0%
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 {Chipotle, Puma} -> {Omega, Starbucks} <=> Confidence: 100.0%
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 {Hublot, Omega} -> {Puma} <=> Confidence: 100.0%
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 {Hublot, Puma} -> {Omega, Kia} <=> Confidence: 100.0%
 {Omega, Kia} -> {Puma} <=> Confidence: 100.0%
 {Omega, Kia} -> {Hublot} <=> Confidence: 100.0%

{Omega, Kia} -> {Hublot, Puma} <=> Confidence: 100.0%
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 {Kia, Puma} -> {Hublot, Omega} <=> Confidence: 100.0%
 {Hublot, Kia} -> {Puma} <=> Confidence: 100.0%
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 {Omega, Hublot} -> {Kia} <=> Confidence: 100.0%
 {Kia, Hublot} -> {Omega} <=> Confidence: 100.0%
 {Popeyes, Omega} -> {H&M} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {Omega} <=> Confidence: 50.0%
 {Omega, H&M} -> {Popeyes} <=> Confidence: 100.0%
 {Hermes, Adidas} -> {Hublot} <=> Confidence: 100.0%
 {Hermes, Adidas} -> {IHOP} <=> Confidence: 100.0%
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 {Hermes, Adidas} -> {BMW, IHOP} <=> Confidence: 100.0%
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 {Hermes, Hublot} -> {Adidas, IHOP} <=> Confidence: 100.0%
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 {IHOP, Adidas} -> {Hublot, Hermes, BMW} <=> Confidence: 100.0%
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 {IHOP, Hublot} -> {BMW} <=> Confidence: 100.0%
 {IHOP, Hublot} -> {Hermes, Adidas} <=> Confidence: 100.0%
 {IHOP, Hublot} -> {Adidas, BMW} <=> Confidence: 100.0%
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 {IHOP, Hublot} -> {Hermes, Adidas, BMW} <=> Confidence: 100.0%
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 {Adidas, BMW} -> {KFC} <=> Confidence: 50.0%
 {Adidas, BMW} -> {Hermes} <=> Confidence: 50.0%
 {Adidas, BMW} -> {IHOP} <=> Confidence: 50.0%
 {Adidas, BMW} -> {Fossil} <=> Confidence: 50.0%

{Adidas, BMW} -> {KFC, Fossil} <=> Confidence: 50.0%
 {Adidas, BMW} -> {Hermes, IHOP} <=> Confidence: 50.0%
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 {Adidas, BMW} -> {IHOP, Hublot, Hermes} <=> Confidence: 50.0%
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 {IHOP, BMW} -> {Adidas, Hublot} <=> Confidence: 100.0%
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 {IHOP, BMW} -> {Hublot, Hermes, Adidas} <=> Confidence: 100.0%
 {Tissot, H&M} -> {Titan} <=> Confidence: 100.0%
 {Tissot, H&M} -> {Bugatti} <=> Confidence: 100.0%
 {Tissot, H&M} -> {Bugatti, Titan} <=> Confidence: 100.0%
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 {Tissot, Titan} -> {Bugatti, H&M} <=> Confidence: 100.0%
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 {FILA, Wendys} -> {Seiko} <=> Confidence: 100.0%
 {FILA, Seiko} -> {Wendys} <=> Confidence: 100.0%
 {Wendys, Seiko} -> {FILA} <=> Confidence: 100.0%
 {KFC, BMW} -> {Adidas} <=> Confidence: 100.0%
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 {KFC, BMW} -> {Adidas, Fossil} <=> Confidence: 100.0%

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 {Adidas, IHOP} -> {Hermes} <=> Confidence: 100.0%
 {Adidas, IHOP} -> {Hermes, Hublot} <=> Confidence: 100.0%
 {Adidas, IHOP} -> {Hermes, BMW} <=> Confidence: 100.0%
 {Fossil, Adidas} -> {BMW} <=> Confidence: 100.0%
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 {Fossil, BMW} -> {KFC, Adidas} <=> Confidence: 100.0%
 {Hermes, Tissot} -> {IHOP} <=> Confidence: 100.0%
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 {Chanel, Audi} -> {Titan, GUCCI} <=> Confidence: 100.0%
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 {Chanel, Subway} -> {Titan} <=> Confidence: 100.0%
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 {Audi, Subway} -> {Titan, GUCCI, Chanel} <=> Confidence: 100.0%
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 {Titan, Chanel} -> {Audi, GUCCI} <=> Confidence: 100.0%
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 {Titan, Subway} -> {Audi} <=> Confidence: 100.0%

{Titan, Subway} -> {GUCCI} <=> Confidence: 100.0%
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 {GUCCI, Subway} -> {Chanel, Audi} <=> Confidence: 100.0%
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 {Chanel, GUCCI} -> {Titan, Subway} <=> Confidence: 100.0%
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 {Bugatti, Titan} -> {Tissot, H&M} <=> Confidence: 100.0%
 {Subway, Audi} -> {Titan} <=> Confidence: 100.0%
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 {Subway, GUCCI} -> {Titan, Audi} <=> Confidence: 100.0%
 {Audi, GUCCI} -> {Titan} <=> Confidence: 100.0%
 {Audi, GUCCI} -> {Titan, Chanel} <=> Confidence: 100.0%
 {Audi, GUCCI} -> {Titan, Subway} <=> Confidence: 100.0%
 {McD, Dominos} -> {Casio, Dior} <=> Confidence: 100.0%

{McD, Casio} -> {Dominos, Dior} <=> Confidence: 100.0%
 {McD, Dominos, Casio} -> {Dior} <=> Confidence: 100.0%
 {McD, Dominos, Dior} -> {Casio} <=> Confidence: 100.0%
 {McD, Casio, Dior} -> {Dominos} <=> Confidence: 100.0%
 {Dominos, Casio, Dior} -> {McD} <=> Confidence: 100.0%
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 {Maserati, Oppo, Dior} -> {Nike} <=> Confidence: 100.0%
 {Maserati, Casio, Dior} -> {Oppo} <=> Confidence: 100.0%
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 {Nike, Casio, Dior} -> {Maserati} <=> Confidence: 100.0%
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 {Maserati, Oppo, Nike} -> {Dior} <=> Confidence: 100.0%
 {Maserati, Casio, Nike} -> {Oppo} <=> Confidence: 100.0%
 {Swiss, Dunkin, ZARA} -> {Casio} <=> Confidence: 100.0%
 {Swiss, Dunkin, Casio} -> {ZARA} <=> Confidence: 100.0%
 {Swiss, ZARA, Casio} -> {Dunkin} <=> Confidence: 100.0%
 {Dunkin, ZARA, Casio} -> {Swiss} <=> Confidence: 100.0%
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 {KFC, Adidas, Coach} -> {Chanel} <=> Confidence: 100.0%
 {KFC, Chanel, Coach} -> {Adidas} <=> Confidence: 100.0%
 {Adidas, Chanel, Coach} -> {KFC} <=> Confidence: 100.0%
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 {Swiss, Hermes, IHOP} -> {MG} <=> Confidence: 100.0%

{Swiss, IHOP, Fossil} -> {Hermes} <=> Confidence: 100.0%
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 {IHOP, Fossil, MG} -> {Swiss, Hermes} <=> Confidence: 100.0%
 {Hermes, Fossil, ZARA} -> {MG} <=> Confidence: 100.0%
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 {Adidas, Fossil, BMW} -> {KFC} <=> Confidence: 100.0%
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 {Hermes, BMW, Hublot} -> {IHOP} <=> Confidence: 100.0%
 {Adidas, BMW, Hublot} -> {Hermes} <=> Confidence: 100.0%
 {Adidas, BMW, Hublot} -> {IHOP} <=> Confidence: 100.0%
 {IHOP, Adidas, BMW} -> {Hublot} <=> Confidence: 100.0%
 {IHOP, Adidas, BMW} -> {Hublot, Hermes} <=> Confidence: 100.0%
 {IHOP, Adidas, Hublot} -> {BMW} <=> Confidence: 100.0%
 {IHOP, BMW, Hublot} -> {Adidas} <=> Confidence: 100.0%
 {IHOP, BMW, Hublot} -> {Hermes} <=> Confidence: 100.0%
 {Titan, Chanel, Audi} -> {Subway} <=> Confidence: 100.0%
 {Titan, Chanel, Audi} -> {GUCCI} <=> Confidence: 100.0%
 {Titan, Chanel, Subway} -> {Audi} <=> Confidence: 100.0%
 {Titan, Chanel, Subway} -> {GUCCI} <=> Confidence: 100.0%
 {Titan, Chanel, Subway} -> {GUCCI, Audi} <=> Confidence: 100.0%

{Titan, Audi, Subway} -> {Chanel} <=> Confidence: 100.0%
 {Titan, Audi, Subway} -> {GUCCI, Chanel} <=> Confidence: 100.0%
 {Chanel, Audi, Subway} -> {Titan} <=> Confidence: 100.0%
 {Chanel, Audi, Subway} -> {GUCCI} <=> Confidence: 100.0%
 {Titan, Chanel, GUCCI} -> {Audi} <=> Confidence: 100.0%
 {Titan, Chanel, GUCCI} -> {Subway} <=> Confidence: 100.0%
 {Titan, Audi, GUCCI} -> {Chanel} <=> Confidence: 100.0%
 {Titan, Audi, GUCCI} -> {Subway} <=> Confidence: 100.0%
 {Chanel, Audi, GUCCI} -> {Titan} <=> Confidence: 100.0%
 {Titan, Subway, GUCCI} -> {Chanel} <=> Confidence: 100.0%
 {Titan, Subway, GUCCI} -> {Audi} <=> Confidence: 100.0%
 {Chanel, Subway, GUCCI} -> {Titan} <=> Confidence: 100.0%
 {GUCCI, Chanel, Audi} -> {Subway} <=> Confidence: 100.0%
 {GUCCI, Chanel, Subway} -> {Audi} <=> Confidence: 100.0%
 {GUCCI, Chanel, Subway} -> {Titan, Audi} <=> Confidence: 100.0%
 {GUCCI, Audi, Subway} -> {Chanel} <=> Confidence: 100.0%
 {GUCCI, Audi, Subway} -> {Titan, Chanel} <=> Confidence: 100.0%
 {Fossil, Tissot} -> {Hermes, IHOP} <=> Confidence: 100.0%
 {Hermes, IHOP, Tissot} -> {Fossil} <=> Confidence: 100.0%
 {Hermes, Fossil, Tissot} -> {IHOP} <=> Confidence: 100.0%
 {IHOP, Fossil, Tissot} -> {Hermes} <=> Confidence: 100.0%
 {Hermes, IHOP, BMW} -> {Hublot} <=> Confidence: 100.0%
 {Chipotle, Starbucks} -> {Omega, Puma} <=> Confidence: 100.0%
 {Omega, Chipotle, Starbucks} -> {Puma} <=> Confidence: 100.0%
 {Omega, Chipotle, Puma} -> {Starbucks} <=> Confidence: 100.0%
 {Omega, Starbucks, Puma} -> {Chipotle} <=> Confidence: 100.0%
 {Chipotle, Starbucks, Puma} -> {Omega} <=> Confidence: 100.0%
 {Hublot, Omega, Kia} -> {Puma} <=> Confidence: 100.0%
 {Hublot, Omega, Puma} -> {Kia} <=> Confidence: 100.0%
 {Hublot, Kia, Puma} -> {Omega} <=> Confidence: 100.0%
 {Omega, Kia, Puma} -> {Hublot} <=> Confidence: 100.0%
 {Tissot, Bugatti, H&M} -> {Titan} <=> Confidence: 100.0%
 {Tissot, Bugatti, Titan} -> {H&M} <=> Confidence: 100.0%
 {Tissot, H&M, Titan} -> {Bugatti} <=> Confidence: 100.0%
 {Bugatti, H&M, Titan} -> {Tissot} <=> Confidence: 100.0%
 {Titan, Subway, Audi} -> {GUCCI} <=> Confidence: 100.0%
 {Subway, Audi, GUCCI} -> {Titan} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Nike, Dior, Casio} <=> Confidence: 100.0%
 {Nike, Maserati} -> {Oppo, Dior, Casio} <=> Confidence: 100.0%
 {Dior, Maserati} -> {Oppo, Nike, Casio} <=> Confidence: 100.0%
 {Dior, Casio} -> {Oppo, Nike, Maserati} <=> Confidence: 50.0%
 {Oppo, Nike, Maserati} -> {Dior, Casio} <=> Confidence: 100.0%
 {Oppo, Nike, Casio} -> {Dior, Maserati} <=> Confidence: 100.0%
 {Oppo, Dior, Maserati} -> {Nike, Casio} <=> Confidence: 100.0%
 {Oppo, Dior, Casio} -> {Nike, Maserati} <=> Confidence: 100.0%
 {Oppo, Maserati, Casio} -> {Nike, Dior} <=> Confidence: 100.0%

{Nike, Dior, Maserati} -> {Oppo, Casio} <=> Confidence: 100.0%
 {Nike, Dior, Casio} -> {Oppo, Maserati} <=> Confidence: 100.0%
 {Nike, Maserati, Casio} -> {Oppo, Dior} <=> Confidence: 100.0%
 {Dior, Maserati, Casio} -> {Oppo, Nike} <=> Confidence: 100.0%
 {Oppo, Nike, Dior, Maserati} -> {Casio} <=> Confidence: 100.0%
 {Oppo, Nike, Dior, Casio} -> {Maserati} <=> Confidence: 100.0%
 {Oppo, Nike, Maserati, Casio} -> {Dior} <=> Confidence: 100.0%
 {Oppo, Dior, Maserati, Casio} -> {Nike} <=> Confidence: 100.0%
 {Nike, Dior, Maserati, Casio} -> {Oppo} <=> Confidence: 100.0%
 {IHOP, Swiss} -> {Fossil, Hermes, MG} <=> Confidence: 100.0%
 {IHOP, Hermes} -> {Fossil, Swiss, MG} <=> Confidence: 25.0%
 {IHOP, Hermes} -> {Hublot, Adidas, BMW} <=> Confidence: 25.0%
 {Fossil, Swiss} -> {IHOP, Hermes, MG} <=> Confidence: 100.0%
 {Fossil, Hermes} -> {IHOP, Swiss, MG} <=> Confidence: 33.33%
 {IHOP, Fossil, Swiss} -> {Hermes, MG} <=> Confidence: 100.0%
 {IHOP, Fossil, Hermes} -> {Swiss, MG} <=> Confidence: 50.0%
 {IHOP, Swiss, Hermes} -> {Fossil, MG} <=> Confidence: 100.0%
 {IHOP, Swiss, MG} -> {Fossil, Hermes} <=> Confidence: 100.0%
 {IHOP, Hermes, MG} -> {Fossil, Swiss} <=> Confidence: 100.0%
 {Fossil, Swiss, Hermes} -> {IHOP, MG} <=> Confidence: 100.0%
 {Fossil, Swiss, MG} -> {IHOP, Hermes} <=> Confidence: 100.0%
 {Fossil, Hermes, MG} -> {IHOP, Swiss} <=> Confidence: 50.0%
 {IHOP, Fossil, Swiss, Hermes} -> {MG} <=> Confidence: 100.0%
 {IHOP, Fossil, Swiss, MG} -> {Hermes} <=> Confidence: 100.0%
 {IHOP, Fossil, Hermes, MG} -> {Swiss} <=> Confidence: 100.0%
 {IHOP, Swiss, Hermes, MG} -> {Fossil} <=> Confidence: 100.0%
 {Fossil, Swiss, Hermes, MG} -> {IHOP} <=> Confidence: 100.0%
 {Hublot, Hermes} -> {IHOP, Adidas, BMW} <=> Confidence: 100.0%
 {Hublot, Adidas} -> {IHOP, Hermes, BMW} <=> Confidence: 100.0%
 {Hublot, BMW} -> {IHOP, Hermes, Adidas} <=> Confidence: 100.0%
 {IHOP, Hublot, Hermes} -> {Adidas, BMW} <=> Confidence: 100.0%
 {IHOP, Hublot, Adidas} -> {Hermes, BMW} <=> Confidence: 100.0%
 {IHOP, Hublot, BMW} -> {Hermes, Adidas} <=> Confidence: 100.0%
 {IHOP, Hermes, Adidas} -> {Hublot, BMW} <=> Confidence: 100.0%
 {IHOP, Hermes, BMW} -> {Hublot, Adidas} <=> Confidence: 100.0%
 {Hublot, Hermes, Adidas} -> {IHOP, BMW} <=> Confidence: 100.0%
 {Hublot, Hermes, BMW} -> {IHOP, Adidas} <=> Confidence: 100.0%
 {Hublot, Adidas, BMW} -> {IHOP, Hermes} <=> Confidence: 100.0%
 {IHOP, Hublot, Hermes, Adidas} -> {BMW} <=> Confidence: 100.0%
 {IHOP, Hublot, Hermes, BMW} -> {Adidas} <=> Confidence: 100.0%
 {IHOP, Hublot, Adidas, BMW} -> {Hermes} <=> Confidence: 100.0%
 {IHOP, Hermes, Adidas, BMW} -> {Hublot} <=> Confidence: 100.0%
 {Hublot, Hermes, Adidas, BMW} -> {IHOP} <=> Confidence: 100.0%
 {Audi, Chanel} -> {Titan, GUCCI, Subway} <=> Confidence: 100.0%
 {Titan, GUCCI, Audi} -> {Chanel, Subway} <=> Confidence: 100.0%
 {Titan, GUCCI, Chanel} -> {Audi, Subway} <=> Confidence: 100.0%

{Titan, GUCCI, Subway} -> {Audi, Chanel} <=> Confidence: 100.0%
{Titan, Audi, Chanel} -> {GUCCI, Subway} <=> Confidence: 100.0%
{GUCCI, Audi, Chanel} -> {Titan, Subway} <=> Confidence: 100.0%
{Audi, Chanel, Subway} -> {Titan, GUCCI} <=> Confidence: 100.0%
{Titan, GUCCI, Audi, Chanel} -> {Subway} <=> Confidence: 100.0%
{Titan, GUCCI, Audi, Subway} -> {Chanel} <=> Confidence: 100.0%
{Titan, GUCCI, Chanel, Subway} -> {Audi} <=> Confidence: 100.0%
{Titan, Audi, Chanel, Subway} -> {GUCCI} <=> Confidence: 100.0%
{GUCCI, Audi, Chanel, Subway} -> {Titan} <=> Confidence: 100.0%

Total Time taken for Computation using Brute Force: 0.678366041183472

Database 3:

```
import pandas as pd
import time
from itertools import combinations
import math

db1 = pd.read_csv('d:/3.csv', header = None)
print("Database 3:")
print(db1)
print()

db1_l = db1.values.tolist() #Converting CSV to List
db1_list = []
for i in db1_l:
    l = []
    for j in i:
        if type(j) == str: #Removing Nan values (Not A Number) from Transactions
            j = j.strip()
            l.append(j)
    db1_list.append(l)

print("Transactions After Removing Redundancy:")
for i in db1_list:
    print(i)
print()

total_transactions = len(db1_list) #Total No. of. Transactions

min_support = float(input("Minimum Support (In %): "))
min_confidence = float(input("Minimum Confidence (In %): "))

start_time = time.time() #Stores particular instance of time immediately after triggering the program

s = total_transactions * (min_support / 100) #Converting min_support from percentage to float
size = 0
ans = []
flist = []
items = []
association_rules = {}

def freq(list_l): #Function to calculate frequency
    f = {}
```

```

if size == 0:
    for i in list_1:
        for j in i:
            if j not in f.keys():
                f[j] = 1
                items.append(j)
            else:
                f[j] = f[j] + 1
elif size > 0:
    for i in list_1:
        if i not in f.keys():
            f[i] = 1
        else:
            f[i] += 1
    flist.append(f)

def checkminsup(list_1):
    l=[]
    freq(list_1)
    for i in flist[size].keys():
        l.append(i)
    ans.append(l)

def unique_items(list_1): #Function to return all the unique items
    l = []
    if size == 1:
        l = list_1
    else:
        for i in list_1:
            for j in i:
                if j not in l:
                    l.append(j)
    return l

def calc_sup(count_itemset, count_total): #Function that computes support
    temp_s = 100 * (count_itemset / count_total)
    return temp_s

def calc_conf(count_LHSRHS, count_LHS): #Function that computes confidence
    temp_c = 100 * (count_LHSRHS / count_LHS)
    return temp_c

def fact(a, b): # Return Factorial for Total No of Combinations
    return math.factorial(a)/math.factorial(b)

```

```

def calc_confidence(): #Stores all the subsets of frequent itemsets to
    calculate confidence
    for item in fans:
        if (len(item)) < 2: #Confidence cannot be computed for Itemsets of size 1
            continue
        for i in range(1, len(item)):
            LHS = [] #Stores LHS part of the Association Rule
            RHS = [] #Stores RHS part of the Association Rule
            idx = [] #Stores the position of index in the LHS part

            for j in range(i):
                idx.append(j)

            for j in idx:
                LHS.append(item[j])

            for j in range(len(item)):
                if j not in idx:
                    RHS.append(item[j])

            total_count = 0 #Total No. of. Transactions in the Database
            LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
            for ITEM in range(len(db1_list)):
                if (all(x in db1_list[ITEM] for x in LHS)):
                    LHS_count += 1
                if (all(x in db1_list[ITEM] for x in RHS)):
                    total_count += 1

            temp_c = calc_conf(calc_sup(total_count, total_transactions),
                                calc_sup(LHS_count, total_transactions))
            if temp_c >= min_confidence: #Eliminates Association Rules if confidence
< min_confidence
                key = ""
                val = ""

                for j in LHS:
                    key += " " + j
                key = key.strip()

                for j in RHS:
                    val += " " + j
                val = val.strip()

                if key in association_rules.keys():
                    association_rules[key].append([val, round(temp_c, 2)])

```



```

else:
    l = []
    l.append([val, round(temp_c, 2)])
    association_rules[key] = l

last_idx = len(idx) - 1
total_combinations = fact(len(item), i)

while total_combinations:
    LHS = [] #Emptying LHS
    RHS = [] #Emptying RHS

    for j in range(i-1, -1, -1):
        if (idx[j] < (len(item)-(last_idx-j)-1)):
            t_idx = idx[j] + 1

            for k in range(j, i):
                idx[k] = t_idx
                t_idx += 1
            break
        else:
            continue

    for j in idx: #Stores LHS
        LHS.append(item[j])

    for j in range(len(item)): #Stores RHS
        if j not in idx:
            RHS.append(item[j])

    total_count = 0 #Total No. of. Transactions in the Database
    LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
    for ITEM in range(len(db1_list)):
        if (all(x in db1_list[ITEM] for x in LHS)):
            LHS_count += 1
        if (all(x in db1_list[ITEM] for x in RHS)):
            total_count += 1

    temp_c = calc_conf(calc_sup(total_count, total_transactions),
calc_sup(LHS_count, total_transactions))
    if temp_c < min_confidence:
        total_combinations -= 1
        continue

```

```

        key = "" #Ignores Association Rules if confidence < min_confidence
        val = ""
        for j in LHS:
            key += " " + j
        key = key.strip()
        for j in RHS:
            val += " " + j
        val = val.strip()

        if key in association_rules.keys():
            if (val not in [item[0] for item in association_rules[key]]):
                association_rules[key].append([val, round(temp_c, 2)])
            else:
                temp = []
                temp.append([val, round(temp_c, 2)])
                association_rules[key] = temp
            total_combinations -= 1

if size == 0:
    checkminsup(db1_list) #Helps in identifying Frequent Itemsets of size 1
    size += 1

while len(ans[-1]) > 0: #Helps in identifying Frequent Itemsets of size > 1
    newl1 = unique_items(ans[size-1])
    newl1 = combinations(newl1, size+1)
    newl1 = list(newl1)
    fl = []
    for i in newl1:
        for j in db1_list:
            condition = set(i).issubset(set(j))
            if condition:
                fl.append(frozenset(i))
    checkminsup(fl)
    size += 1

for i in range(len(ans)-1): #Printing all the possible Frequent Itemsets
    print("\nFrequent Itemset", end = "")
    if len(ans[i]) > 1:
        print("s", end = "")
    print(" of Size", i+1, "Satisfying Minimum Support Condition", end = ":\n")
    if i == 0:
        for j in ans[i]:
            fval = flist[i][j]
            print("{", end = "")
            print(j, end = "")

```

```

        print("}: ", fval)
    else:
        for j in ans[i]:
            fval = flist[i][j]
            k = list(j)
            print("{", end = "")
            for l in k[:-1]:
                print(l, end = ", ")
            print(k[-1], end = "}: ")
            print(fval)

fans = []
for i in range(len(ans)):
    if i == 0:
        for j in ans[i]:
            fans.append([j])
    else:
        for j in ans[i]:
            k = list(j)
            fans.append(k)

if(ans[1] != []): #Calculating confidence of all the possible itemsets
    calc_confidence()
    print("\nConfidence of all the Possible Association Rules:")
    for key in association_rules:
        for value in association_rules[key]:
            print("{", end = "")
            for j in key:
                if j == " ":
                    print(", ", end = "")
                else:
                    print(j, end = "")
            print("} -> {", end = "")
            for j in range(len(value[0])):
                if value[0][j] == " ":
                    if j==0:
                        continue
                    else:
                        print(end = ", ")
                else:
                    print(value[0][j], end = "")
            print("} <=> Confidence: " + str(value[1]) + "%")

total_time=time.time()-start_time
print("\nTotal Time taken for Computation using Brute Force:",total_time)

```

Output:

Database 3:

	0	1	2	3	4	5	
0	Seiko	Casio	Dior	Dominos	NaN	NaN	
1	Apple	Suzuki	Rolex	NaN	NaN	NaN	
2	OnePlus	Audi	Titan	NaN	NaN	NaN	
3	IQOO	Tesla	Coach	NaN	NaN	NaN	
4	Tesla	Coach	Chanel	Subway	NaN	NaN	
5	BMW	Hublot	Adidas	KFC	NaN	NaN	
6	MG	Fossil	Hermes	IHOP	NaN	NaN	
7	Tata	Swiss	ZARA	Dunkin	NaN	NaN	
8	Hublot	Apple	Suzuki	Rolex	Nike	McD	
9	Fossil	OnePlus	Audi	Titan	GUCCI	Starbucks	
10	Swiss	IQOO	Tesla	Coach	Chanel	Subway	
11	Tissot	H&M	NaN	NaN	NaN	NaN	
12	Tesla	Chanel	Subway	NaN	NaN	NaN	
13	BMW	Adidas	KFC	NaN	NaN	NaN	
14	MG	Hermes	IHOP	NaN	NaN	NaN	
15	Tata	ZARA	Dunkin	NaN	NaN	NaN	
16	Bugatti	H&M	Popeyes	NaN	NaN	NaN	
17	Maserati	Dior	Dominos	NaN	NaN	NaN	
18	Apple	Suzuki	Rolex	NaN	NaN	NaN	
19	OnePlus	Audi	Titan	NaN	NaN	NaN	

Transactions After Removing Redundancy:

['Seiko', 'Casio', 'Dior', 'Dominos']
['Apple', 'Suzuki', 'Rolex']
['OnePlus', 'Audi', 'Titan']
['IQOO', 'Tesla', 'Coach']
['Tesla', 'Coach', 'Chanel', 'Subway']
['BMW', 'Hublot', 'Adidas', 'KFC']
['MG', 'Fossil', 'Hermes', 'IHOP']
['Tata', 'Swiss', 'ZARA', 'Dunkin']
['Hublot', 'Apple', 'Suzuki', 'Rolex', 'Nike', 'McD']
['Fossil', 'OnePlus', 'Audi', 'Titan', 'GUCCI', 'Starbucks']
['Swiss', 'IQOO', 'Tesla', 'Coach', 'Chanel', 'Subway']
['Tissot', 'H&M']
['Tesla', 'Chanel', 'Subway']
['BMW', 'Adidas', 'KFC']
['MG', 'Hermes', 'IHOP']
['Tata', 'ZARA', 'Dunkin']
['Bugatti', 'H&M', 'Popeyes']
['Maserati', 'Dior', 'Dominos']
['Apple', 'Suzuki', 'Rolex']
['OnePlus', 'Audi', 'Titan']

Minimum Support (In %): 15
Minimum Confidence (In %): 15

Frequent Itemsets of Size 1 Satisfying Minimum Support Condition:

{Seiko}: 1
{Casio}: 1
{Dior}: 2
{Dominos}: 2
{Apple}: 3
{Suzuki}: 3
{Rolex}: 3
{OnePlus}: 3
{Audi}: 3
{Titan}: 3
{IQOO}: 2
{Tesla}: 4
{Coach}: 3
{Chanel}: 3
{Subway}: 3
{BMW}: 2
{Hublot}: 2
{Adidas}: 2
{KFC}: 2
{MG}: 2
{Fossil}: 2
{Hermes}: 2
{IHOP}: 2
{Tata}: 2
{Swiss}: 2
{ZARA}: 2
{Dunkin}: 2
{Nike}: 1
{McD}: 1
{GUCCI}: 1
{Starbucks}: 1
{Tissot}: 1
{H&M}: 2
{Bugatti}: 1
{Popeyes}: 1
{Maserati}: 1

Frequent Itemsets of Size 2 Satisfying Minimum Support Condition:

{Seiko, Casio}: 1
{Seiko, Dior}: 1
{Seiko, Dominos}: 1
{Dior, Casio}: 1

{Casio, Dominos}: 1
 {Dior, Dominos}: 2
 {Dior, Maserati}: 1
 {Dominos, Maserati}: 1
 {Suzuki, Apple}: 3
 {Rolex, Apple}: 3
 {Hublot, Apple}: 1
 {Nike, Apple}: 1
 {McD, Apple}: 1
 {Suzuki, Rolex}: 3
 {Suzuki, Hublot}: 1
 {Suzuki, Nike}: 1
 {Suzuki, McD}: 1
 {Hublot, Rolex}: 1
 {Nike, Rolex}: 1
 {Rolex, McD}: 1
 {Audi, OnePlus}: 3
 {Titan, OnePlus}: 3
 {Fossil, OnePlus}: 1
 {GUCCI, OnePlus}: 1
 {Starbucks, OnePlus}: 1
 {Audi, Titan}: 3
 {Audi, Fossil}: 1
 {Audi, GUCCI}: 1
 {Audi, Starbucks}: 1
 {Fossil, Titan}: 1
 {GUCCI, Titan}: 1
 {Starbucks, Titan}: 1
 {Tesla, IQOO}: 2
 {IQOO, Coach}: 2
 {IQOO, Chanel}: 1
 {IQOO, Subway}: 1
 {IQOO, Swiss}: 1
 {Tesla, Coach}: 3
 {Tesla, Chanel}: 3
 {Tesla, Subway}: 3
 {Tesla, Swiss}: 1
 {Chanel, Coach}: 2
 {Coach, Subway}: 2
 {Coach, Swiss}: 1
 {Chanel, Subway}: 3
 {Chanel, Swiss}: 1
 {Subway, Swiss}: 1
 {Hublot, BMW}: 1
 {Adidas, BMW}: 2
 {KFC, BMW}: 2

{Adidas, Hublot}: 1
 {KFC, Hublot}: 1
 {Nike, Hublot}: 1
 {Hublot, McD}: 1
 {KFC, Adidas}: 2
 {MG, Fossil}: 1
 {Hermes, MG}: 2
 {IHOP, MG}: 2
 {Hermes, Fossil}: 1
 {IHOP, Fossil}: 1
 {GUCCI, Fossil}: 1
 {Starbucks, Fossil}: 1
 {IHOP, Hermes}: 2
 {Tata, Swiss}: 1
 {Tata, ZARA}: 2
 {Dunkin, Tata}: 2
 {ZARA, Swiss}: 1
 {Dunkin, Swiss}: 1
 {Dunkin, ZARA}: 2
 {Nike, McD}: 1
 {GUCCI, Starbucks}: 1
 {H&M, Tissot}: 1
 {H&M, Bugatti}: 1
 {Popeyes, H&M}: 1
 {Popeyes, Bugatti}: 1

Frequent Itemsets of Size 3 Satisfying Minimum Support Condition:

{Dior, Seiko, Casio}: 1
 {Seiko, Casio, Dominos}: 1
 {Seiko, Dior, Dominos}: 1
 {Dior, Casio, Dominos}: 1
 {Dior, Dominos, Maserati}: 1
 {Suzuki, Rolex, Apple}: 3
 {Suzuki, Hublot, Apple}: 1
 {Suzuki, Nike, Apple}: 1
 {Suzuki, McD, Apple}: 1
 {Suzuki, Hublot, Rolex}: 1
 {Suzuki, Nike, Rolex}: 1
 {Suzuki, Rolex, McD}: 1
 {Suzuki, Nike, Hublot}: 1
 {Suzuki, Hublot, McD}: 1
 {Suzuki, Nike, McD}: 1
 {Hublot, Rolex, Apple}: 1
 {Nike, Rolex, Apple}: 1
 {Rolex, McD, Apple}: 1
 {Nike, Hublot, Apple}: 1

{Hublot, McD, Apple}: 1
 {Nike, McD, Apple}: 1
 {Nike, Hublot, Rolex}: 1
 {Hublot, Rolex, McD}: 1
 {Nike, Rolex, McD}: 1
 {Nike, Hublot, McD}: 1
 {Adidas, Hublot, BMW}: 1
 {KFC, Hublot, BMW}: 1
 {KFC, Adidas, Hublot}: 1
 {Titan, Audi, OnePlus}: 3
 {Audi, Fossil, OnePlus}: 1
 {Audi, GUCCI, OnePlus}: 1
 {Audi, Starbucks, OnePlus}: 1
 {Audi, Fossil, Titan}: 1
 {Audi, GUCCI, Titan}: 1
 {Audi, Starbucks, Titan}: 1
 {Audi, GUCCI, Fossil}: 1
 {Audi, Starbucks, Fossil}: 1
 {Audi, GUCCI, Starbucks}: 1
 {Titan, Fossil, OnePlus}: 1
 {Titan, GUCCI, OnePlus}: 1
 {Titan, Starbucks, OnePlus}: 1
 {GUCCI, Fossil, OnePlus}: 1
 {Fossil, Starbucks, OnePlus}: 1
 {GUCCI, Starbucks, OnePlus}: 1
 {GUCCI, Fossil, Titan}: 1
 {Fossil, Starbucks, Titan}: 1
 {GUCCI, Starbucks, Titan}: 1
 {GUCCI, Starbucks, Fossil}: 1
 {Hermes, MG, Fossil}: 1
 {IHOP, MG, Fossil}: 1
 {IHOP, Hermes, Fossil}: 1
 {Tesla, IQOO, Coach}: 2
 {Tesla, IQOO, Chanel}: 1
 {Tesla, IQOO, Subway}: 1
 {Tesla, IQOO, Swiss}: 1
 {Tesla, Chanel, Coach}: 2
 {Tesla, Coach, Subway}: 2
 {Tesla, Coach, Swiss}: 1
 {Tesla, Chanel, Subway}: 3
 {Tesla, Chanel, Swiss}: 1
 {Tesla, Subway, Swiss}: 1
 {IQOO, Coach, Chanel}: 1
 {IQOO, Coach, Subway}: 1
 {IQOO, Coach, Swiss}: 1
 {IQOO, Subway, Chanel}: 1

{IQOO, Swiss, Chanel}: 1
 {IQOO, Subway, Swiss}: 1
 {Chanel, Coach, Subway}: 2
 {Chanel, Coach, Swiss}: 1
 {Coach, Swiss, Subway}: 1
 {Chanel, Subway, Swiss}: 1
 {Tata, ZARA, Swiss}: 1
 {Dunkin, Tata, Swiss}: 1
 {Dunkin, ZARA, Swiss}: 1
 {KFC, Adidas, BMW}: 2
 {Hermes, IHOP, MG}: 2
 {Dunkin, Tata, ZARA}: 2
 {Popeyes, H&M, Bugatti}: 1

Frequent Itemsets of Size 4 Satisfying Minimum Support Condition:

{Seiko, Dior, Casio, Dominos}: 1
 {Suzuki, Hublot, Rolex, Apple}: 1
 {Suzuki, Nike, Rolex, Apple}: 1
 {Suzuki, Rolex, McD, Apple}: 1
 {Suzuki, Nike, Hublot, Rolex}: 1
 {Suzuki, Hublot, Rolex, McD}: 1
 {Suzuki, Nike, Rolex, McD}: 1
 {Suzuki, Nike, Hublot, Apple}: 1
 {Suzuki, Hublot, McD, Apple}: 1
 {Suzuki, Nike, McD, Apple}: 1
 {Suzuki, Nike, Hublot, McD}: 1
 {Nike, Hublot, Rolex, Apple}: 1
 {Hublot, Rolex, McD, Apple}: 1
 {Nike, Rolex, McD, Apple}: 1
 {Nike, Hublot, Rolex, McD}: 1
 {Nike, Hublot, McD, Apple}: 1
 {KFC, Adidas, Hublot, BMW}: 1
 {Audi, Fossil, OnePlus, Titan}: 1
 {Audi, GUCCI, OnePlus, Titan}: 1
 {Audi, Starbucks, OnePlus, Titan}: 1
 {Audi, GUCCI, Fossil, Titan}: 1
 {Audi, Fossil, Starbucks, Titan}: 1
 {Audi, GUCCI, Starbucks, Titan}: 1
 {GUCCI, Fossil, OnePlus, Titan}: 1
 {Fossil, OnePlus, Starbucks, Titan}: 1
 {GUCCI, Starbucks, OnePlus, Titan}: 1
 {GUCCI, Fossil, Starbucks, Titan}: 1
 {Audi, GUCCI, Fossil, OnePlus}: 1
 {Audi, Fossil, Starbucks, OnePlus}: 1
 {Audi, GUCCI, Starbucks, OnePlus}: 1
 {Audi, GUCCI, Starbucks, Fossil}: 1

{GUCCI, Fossil, Starbucks, OnePlus}: 1
 {MG, IHOP, Hermes, Fossil}: 1
 {Tesla, IQOO, Coach, Chanel}: 1
 {Tesla, IQOO, Coach, Subway}: 1
 {Tesla, IQOO, Coach, Swiss}: 1
 {Tesla, IQOO, Subway, Chanel}: 1
 {Tesla, IQOO, Swiss, Chanel}: 1
 {Tesla, IQOO, Subway, Swiss}: 1
 {Tesla, Chanel, Coach, Subway}: 2
 {Tesla, Chanel, Coach, Swiss}: 1
 {Tesla, Coach, Swiss, Subway}: 1
 {Tesla, Chanel, Subway, Swiss}: 1
 {IQOO, Coach, Subway, Chanel}: 1
 {IQOO, Coach, Swiss, Chanel}: 1
 {IQOO, Coach, Swiss, Subway}: 1
 {IQOO, Subway, Swiss, Chanel}: 1
 {Chanel, Coach, Swiss, Subway}: 1
 {Dunkin, Tata, ZARA, Swiss}: 1

Frequent Itemsets of Size 5 Satisfying Minimum Support Condition:

{Rolex, Apple, Nike, Hublot, Suzuki}: 1
 {Rolex, Apple, Hublot, McD, Suzuki}: 1
 {Rolex, Nike, Hublot, McD, Suzuki}: 1
 {Apple, Nike, Hublot, McD, Suzuki}: 1
 {Rolex, Apple, Nike, McD, Suzuki}: 1
 {Rolex, Apple, Nike, Hublot, McD}: 1
 {Audi, Fossil, Titan, OnePlus, GUCCI}: 1
 {Audi, Fossil, Titan, Starbucks, OnePlus}: 1
 {Audi, Fossil, Starbucks, OnePlus, GUCCI}: 1
 {Audi, Titan, Starbucks, Fossil, GUCCI}: 1
 {Audi, Titan, Starbucks, OnePlus, GUCCI}: 1
 {Fossil, Titan, Starbucks, OnePlus, GUCCI}: 1
 {Tesla, Coach, Subway, Chanel, IQOO}: 1
 {Tesla, Swiss, Coach, Chanel, IQOO}: 1
 {Tesla, Swiss, Coach, Subway, IQOO}: 1
 {Tesla, Swiss, Subway, Chanel, IQOO}: 1
 {Tesla, Swiss, Coach, Subway, Chanel}: 1
 {Swiss, Coach, Subway, Chanel, IQOO}: 1

Frequent Itemsets of Size 6 Satisfying Minimum Support Condition:

{Rolex, Apple, Nike, Hublot, McD, Suzuki}: 1
 {Audi, Fossil, Titan, Starbucks, OnePlus, GUCCI}: 1
 {Tesla, Swiss, IQOO, Coach, Subway, Chanel}: 1

Confidence of all the Possible Association Rules:

{Seiko} -> {Casio} <=> Confidence: 100.0%

{Seiko} -> {Dior} <=> Confidence: 100.0%
 {Seiko} -> {Dominos} <=> Confidence: 100.0%
 {Seiko} -> {Dior, Casio} <=> Confidence: 100.0%
 {Seiko} -> {Casio, Dominos} <=> Confidence: 100.0%
 {Seiko} -> {Dior, Dominos} <=> Confidence: 100.0%
 {Seiko} -> {Dior, Casio, Dominos} <=> Confidence: 100.0%
 {Casio} -> {Seiko} <=> Confidence: 100.0%
 {Casio} -> {Dior} <=> Confidence: 100.0%
 {Casio} -> {Dominos} <=> Confidence: 100.0%
 {Casio} -> {Dior, Seiko} <=> Confidence: 100.0%
 {Casio} -> {Seiko, Dominos} <=> Confidence: 100.0%
 {Casio} -> {Dior, Dominos} <=> Confidence: 100.0%
 {Casio} -> {Seiko, Dior, Dominos} <=> Confidence: 100.0%
 {Dior} -> {Seiko} <=> Confidence: 50.0%
 {Dior} -> {Casio} <=> Confidence: 50.0%
 {Dior} -> {Dominos} <=> Confidence: 100.0%
 {Dior} -> {Maserati} <=> Confidence: 50.0%
 {Dior} -> {Seiko, Casio} <=> Confidence: 50.0%
 {Dior} -> {Seiko, Dominos} <=> Confidence: 50.0%
 {Dior} -> {Casio, Dominos} <=> Confidence: 50.0%
 {Dior} -> {Dominos, Maserati} <=> Confidence: 50.0%
 {Dior} -> {Seiko, Casio, Dominos} <=> Confidence: 50.0%
 {Dominos} -> {Seiko} <=> Confidence: 50.0%
 {Dominos} -> {Casio} <=> Confidence: 50.0%
 {Dominos} -> {Dior} <=> Confidence: 100.0%
 {Dominos} -> {Maserati} <=> Confidence: 50.0%
 {Dominos} -> {Seiko, Casio} <=> Confidence: 50.0%
 {Dominos} -> {Seiko, Dior} <=> Confidence: 50.0%
 {Dominos} -> {Dior, Casio} <=> Confidence: 50.0%
 {Dominos} -> {Dior, Maserati} <=> Confidence: 50.0%
 {Dominos} -> {Seiko, Dior, Casio} <=> Confidence: 50.0%
 {Maserati} -> {Dior} <=> Confidence: 100.0%
 {Maserati} -> {Dominos} <=> Confidence: 100.0%
 {Maserati} -> {Dior, Dominos} <=> Confidence: 100.0%
 {Suzuki} -> {Apple} <=> Confidence: 100.0%
 {Suzuki} -> {Rolex} <=> Confidence: 100.0%
 {Suzuki} -> {Hublot} <=> Confidence: 33.33%
 {Suzuki} -> {Nike} <=> Confidence: 33.33%
 {Suzuki} -> {McD} <=> Confidence: 33.33%
 {Suzuki} -> {Rolex, Apple} <=> Confidence: 100.0%
 {Suzuki} -> {Hublot, Apple} <=> Confidence: 33.33%
 {Suzuki} -> {Nike, Apple} <=> Confidence: 33.33%
 {Suzuki} -> {McD, Apple} <=> Confidence: 33.33%
 {Suzuki} -> {Hublot, Rolex} <=> Confidence: 33.33%
 {Suzuki} -> {Nike, Rolex} <=> Confidence: 33.33%
 {Suzuki} -> {Rolex, McD} <=> Confidence: 33.33%

{Suzuki} -> {Nike, Hublot} <=> Confidence: 33.33%
 {Suzuki} -> {Hublot, McD} <=> Confidence: 33.33%
 {Suzuki} -> {Nike, McD} <=> Confidence: 33.33%
 {Suzuki} -> {Hublot, Rolex, Apple} <=> Confidence: 33.33%
 {Suzuki} -> {Nike, Rolex, Apple} <=> Confidence: 33.33%
 {Suzuki} -> {Rolex, McD, Apple} <=> Confidence: 33.33%
 {Suzuki} -> {Nike, Hublot, Rolex} <=> Confidence: 33.33%
 {Suzuki} -> {Hublot, Rolex, McD} <=> Confidence: 33.33%
 {Suzuki} -> {Nike, Rolex, McD} <=> Confidence: 33.33%
 {Suzuki} -> {Nike, Hublot, Apple} <=> Confidence: 33.33%
 {Suzuki} -> {Hublot, McD, Apple} <=> Confidence: 33.33%
 {Suzuki} -> {Nike, McD, Apple} <=> Confidence: 33.33%
 {Suzuki} -> {Nike, Hublot, McD} <=> Confidence: 33.33%
 {Suzuki} -> {Rolex, Apple, Nike, Hublot} <=> Confidence: 33.33%
 {Suzuki} -> {Rolex, Apple, Hublot, McD} <=> Confidence: 33.33%
 {Suzuki} -> {Rolex, Nike, Hublot, McD} <=> Confidence: 33.33%
 {Suzuki} -> {Apple, Nike, Hublot, McD} <=> Confidence: 33.33%
 {Suzuki} -> {Rolex, Apple, Nike, McD} <=> Confidence: 33.33%
 {Suzuki} -> {Rolex, Apple, Nike, Hublot, McD} <=> Confidence: 33.33%
 {Apple} -> {Suzuki} <=> Confidence: 100.0%
 {Apple} -> {Rolex} <=> Confidence: 100.0%
 {Apple} -> {Hublot} <=> Confidence: 33.33%
 {Apple} -> {Nike} <=> Confidence: 33.33%
 {Apple} -> {McD} <=> Confidence: 33.33%
 {Apple} -> {Suzuki, Rolex} <=> Confidence: 100.0%
 {Apple} -> {Suzuki, Hublot} <=> Confidence: 33.33%
 {Apple} -> {Suzuki, Nike} <=> Confidence: 33.33%
 {Apple} -> {Suzuki, McD} <=> Confidence: 33.33%
 {Apple} -> {Hublot, Rolex} <=> Confidence: 33.33%
 {Apple} -> {Nike, Rolex} <=> Confidence: 33.33%
 {Apple} -> {Rolex, McD} <=> Confidence: 33.33%
 {Apple} -> {Nike, Hublot} <=> Confidence: 33.33%
 {Apple} -> {Hublot, McD} <=> Confidence: 33.33%
 {Apple} -> {Nike, McD} <=> Confidence: 33.33%
 {Apple} -> {Suzuki, Hublot, Rolex} <=> Confidence: 33.33%
 {Apple} -> {Suzuki, Nike, Rolex} <=> Confidence: 33.33%
 {Apple} -> {Suzuki, Rolex, McD} <=> Confidence: 33.33%
 {Apple} -> {Suzuki, Nike, Hublot} <=> Confidence: 33.33%
 {Apple} -> {Suzuki, Hublot, McD} <=> Confidence: 33.33%
 {Apple} -> {Suzuki, Nike, McD} <=> Confidence: 33.33%
 {Apple} -> {Nike, Hublot, Rolex} <=> Confidence: 33.33%
 {Apple} -> {Hublot, Rolex, McD} <=> Confidence: 33.33%
 {Apple} -> {Nike, Rolex, McD} <=> Confidence: 33.33%
 {Apple} -> {Nike, Hublot, McD} <=> Confidence: 33.33%
 {Apple} -> {Rolex, Nike, Hublot, Suzuki} <=> Confidence: 33.33%
 {Apple} -> {Rolex, Hublot, McD, Suzuki} <=> Confidence: 33.33%

{Apple} -> {Nike, Hublot, McD, Suzuki} <=> Confidence: 33.33%
 {Apple} -> {Rolex, Nike, McD, Suzuki} <=> Confidence: 33.33%
 {Apple} -> {Rolex, Nike, Hublot, McD} <=> Confidence: 33.33%
 {Apple} -> {Rolex, Nike, Hublot, McD, Suzuki} <=> Confidence: 33.33%
 {Rolex} -> {Apple} <=> Confidence: 100.0%
 {Rolex} -> {Suzuki} <=> Confidence: 100.0%
 {Rolex} -> {Hublot} <=> Confidence: 33.33%
 {Rolex} -> {Nike} <=> Confidence: 33.33%
 {Rolex} -> {McD} <=> Confidence: 33.33%
 {Rolex} -> {Suzuki, Apple} <=> Confidence: 100.0%
 {Rolex} -> {Suzuki, Hublot} <=> Confidence: 33.33%
 {Rolex} -> {Suzuki, Nike} <=> Confidence: 33.33%
 {Rolex} -> {Suzuki, McD} <=> Confidence: 33.33%
 {Rolex} -> {Hublot, Apple} <=> Confidence: 33.33%
 {Rolex} -> {Nike, Apple} <=> Confidence: 33.33%
 {Rolex} -> {McD, Apple} <=> Confidence: 33.33%
 {Rolex} -> {Nike, Hublot} <=> Confidence: 33.33%
 {Rolex} -> {Hublot, McD} <=> Confidence: 33.33%
 {Rolex} -> {Nike, McD} <=> Confidence: 33.33%
 {Rolex} -> {Suzuki, Hublot, Apple} <=> Confidence: 33.33%
 {Rolex} -> {Suzuki, Nike, Apple} <=> Confidence: 33.33%
 {Rolex} -> {Suzuki, McD, Apple} <=> Confidence: 33.33%
 {Rolex} -> {Suzuki, Nike, Hublot} <=> Confidence: 33.33%
 {Rolex} -> {Suzuki, Hublot, McD} <=> Confidence: 33.33%
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 {Rolex} -> {Nike, Hublot, Apple} <=> Confidence: 33.33%
 {Rolex} -> {Hublot, McD, Apple} <=> Confidence: 33.33%
 {Rolex} -> {Nike, McD, Apple} <=> Confidence: 33.33%
 {Rolex} -> {Nike, Hublot, McD} <=> Confidence: 33.33%
 {Rolex} -> {Apple, Nike, Hublot, Suzuki} <=> Confidence: 33.33%
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 {Rolex} -> {Apple, Nike, McD, Suzuki} <=> Confidence: 33.33%
 {Rolex} -> {Apple, Nike, Hublot, McD} <=> Confidence: 33.33%
 {Rolex} -> {Apple, Nike, Hublot, McD, Suzuki} <=> Confidence: 33.33%
 {Hublot} -> {Apple} <=> Confidence: 50.0%
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 {Hublot} -> {BMW} <=> Confidence: 50.0%
 {Hublot} -> {Adidas} <=> Confidence: 50.0%
 {Hublot} -> {KFC} <=> Confidence: 50.0%
 {Hublot} -> {Nike} <=> Confidence: 50.0%
 {Hublot} -> {McD} <=> Confidence: 50.0%
 {Hublot} -> {Suzuki, Apple} <=> Confidence: 50.0%
 {Hublot} -> {Suzuki, Rolex} <=> Confidence: 50.0%
 {Hublot} -> {Suzuki, Nike} <=> Confidence: 50.0%

{Hublot} -> {Suzuki, McD} <=> Confidence: 50.0%
 {Hublot} -> {Rolex, Apple} <=> Confidence: 50.0%
 {Hublot} -> {Nike, Apple} <=> Confidence: 50.0%
 {Hublot} -> {McD, Apple} <=> Confidence: 50.0%
 {Hublot} -> {Nike, Rolex} <=> Confidence: 50.0%
 {Hublot} -> {Rolex, McD} <=> Confidence: 50.0%
 {Hublot} -> {Nike, McD} <=> Confidence: 50.0%
 {Hublot} -> {Adidas, BMW} <=> Confidence: 50.0%
 {Hublot} -> {KFC, BMW} <=> Confidence: 50.0%
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 {Hublot} -> {Suzuki, Rolex, McD} <=> Confidence: 50.0%
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 {Hublot} -> {Nike, Rolex, McD} <=> Confidence: 50.0%
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 {Hublot} -> {KFC, Adidas, BMW} <=> Confidence: 50.0%
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 {Hublot} -> {Rolex, Apple, McD, Suzuki} <=> Confidence: 50.0%
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 {Hublot} -> {Rolex, Apple, Nike, McD, Suzuki} <=> Confidence: 50.0%
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 {Nike} -> {Hublot} <=> Confidence: 100.0%
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 {Nike} -> {Suzuki, Hublot} <=> Confidence: 100.0%
 {Nike} -> {Suzuki, McD} <=> Confidence: 100.0%
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 {Nike} -> {Hublot, Apple} <=> Confidence: 100.0%
 {Nike} -> {McD, Apple} <=> Confidence: 100.0%
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 {Nike} -> {Suzuki, Hublot, Rolex} <=> Confidence: 100.0%
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{Nike} -> {Suzuki, McD, Apple} <=> Confidence: 100.0%
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 {Nike} -> {Rolex, Apple, Hublot, McD} <=> Confidence: 100.0%
 {Nike} -> {Rolex, Apple, Hublot, McD, Suzuki} <=> Confidence: 100.0%
 {McD} -> {Apple} <=> Confidence: 100.0%
 {McD} -> {Suzuki} <=> Confidence: 100.0%
 {McD} -> {Rolex} <=> Confidence: 100.0%
 {McD} -> {Hublot} <=> Confidence: 100.0%
 {McD} -> {Nike} <=> Confidence: 100.0%
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 {McD} -> {Suzuki, Hublot} <=> Confidence: 100.0%
 {McD} -> {Suzuki, Nike} <=> Confidence: 100.0%
 {McD} -> {Rolex, Apple} <=> Confidence: 100.0%
 {McD} -> {Hublot, Apple} <=> Confidence: 100.0%
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 {McD} -> {Nike, Hublot} <=> Confidence: 100.0%
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 {McD} -> {Rolex, Apple, Nike, Hublot} <=> Confidence: 100.0%
 {McD} -> {Rolex, Apple, Nike, Hublot, Suzuki} <=> Confidence: 100.0%
 {Audi} -> {OnePlus} <=> Confidence: 100.0%
 {Audi} -> {Titan} <=> Confidence: 100.0%
 {Audi} -> {Fossil} <=> Confidence: 33.33%

{Audi} -> {GUCCI} <=> Confidence: 33.33%
 {Audi} -> {Starbucks} <=> Confidence: 33.33%
 {Audi} -> {Titan, OnePlus} <=> Confidence: 100.0%
 {Audi} -> {Fossil, OnePlus} <=> Confidence: 33.33%
 {Audi} -> {GUCCI, OnePlus} <=> Confidence: 33.33%
 {Audi} -> {Starbucks, OnePlus} <=> Confidence: 33.33%
 {Audi} -> {Fossil, Titan} <=> Confidence: 33.33%
 {Audi} -> {GUCCI, Titan} <=> Confidence: 33.33%
 {Audi} -> {Starbucks, Titan} <=> Confidence: 33.33%
 {Audi} -> {GUCCI, Fossil} <=> Confidence: 33.33%
 {Audi} -> {Starbucks, Fossil} <=> Confidence: 33.33%
 {Audi} -> {GUCCI, Starbucks} <=> Confidence: 33.33%
 {Audi} -> {Fossil, OnePlus, Titan} <=> Confidence: 33.33%
 {Audi} -> {GUCCI, OnePlus, Titan} <=> Confidence: 33.33%
 {Audi} -> {Starbucks, OnePlus, Titan} <=> Confidence: 33.33%
 {Audi} -> {GUCCI, Fossil, Titan} <=> Confidence: 33.33%
 {Audi} -> {Fossil, Starbucks, Titan} <=> Confidence: 33.33%
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 {Audi} -> {GUCCI, Fossil, OnePlus} <=> Confidence: 33.33%
 {Audi} -> {Fossil, Starbucks, OnePlus} <=> Confidence: 33.33%
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 {Audi} -> {Fossil, Starbucks, OnePlus, GUCCI} <=> Confidence: 33.33%
 {Audi} -> {Titan, Starbucks, Fossil, GUCCI} <=> Confidence: 33.33%
 {Audi} -> {Titan, Starbucks, OnePlus, GUCCI} <=> Confidence: 33.33%
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 {OnePlus} -> {Audi} <=> Confidence: 100.0%
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 {IQOO, Swiss} -> {Coach} <=> Confidence: 100.0%
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 {Coach, Chanel} -> {Tesla, IQOO} <=> Confidence: 50.0%

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 {Tata, ZARA} -> {Dunkin, Swiss} <=> Confidence: 50.0%
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 {Hermes, IHOP} -> {MG} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {Bugatti} <=> Confidence: 100.0%
 {Popeyes, Bugatti} -> {H&M} <=> Confidence: 100.0%
 {H&M, Bugatti} -> {Popeyes} <=> Confidence: 100.0%
 {Seiko, Dior, Casio} -> {Dominos} <=> Confidence: 100.0%
 {Seiko, Dior, Dominos} -> {Casio} <=> Confidence: 100.0%
 {Seiko, Casio, Dominos} -> {Dior} <=> Confidence: 100.0%
 {Dior, Casio, Dominos} -> {Seiko} <=> Confidence: 100.0%
 {Suzuki, Hublot, Rolex} -> {Apple} <=> Confidence: 100.0%
 {Suzuki, Hublot, Rolex} -> {Nike} <=> Confidence: 100.0%
 {Suzuki, Hublot, Rolex} -> {McD} <=> Confidence: 100.0%
 {Suzuki, Hublot, Apple} -> {Rolex} <=> Confidence: 100.0%
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 {Suzuki, Rolex, Apple} -> {Nike} <=> Confidence: 33.33%
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 {Nike, Hublot, McD} -> {Apple} <=> Confidence: 100.0%
 {Nike, Hublot, McD} -> {Rolex, Suzuki} <=> Confidence: 100.0%
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 {Nike, Hublot, McD} -> {Rolex, Apple, Suzuki} <=> Confidence: 100.0%
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 {KFC, Adidas, BMW} -> {Hublot} <=> Confidence: 50.0%
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 {OnePlus, Titan} -> {Audi, Fossil} <=> Confidence: 33.33%
 {OnePlus, Titan} -> {Audi, GUCCI} <=> Confidence: 33.33%
 {OnePlus, Titan} -> {Audi, Starbucks} <=> Confidence: 33.33%
 {OnePlus, Titan} -> {GUCCI, Fossil} <=> Confidence: 33.33%
 {OnePlus, Titan} -> {Fossil, Starbucks} <=> Confidence: 33.33%
 {OnePlus, Titan} -> {GUCCI, Starbucks} <=> Confidence: 33.33%
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 {Audi, Fossil, OnePlus} -> {GUCCI} <=> Confidence: 100.0%
 {Audi, Fossil, OnePlus} -> {Starbucks} <=> Confidence: 100.0%
 {Audi, Fossil, OnePlus} -> {Titan, GUCCI} <=> Confidence: 100.0%

{Audi, Fossil, OnePlus} -> {Titan, Starbucks} <=> Confidence: 100.0%
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 {Audi, OnePlus, Titan} -> {GUCCI} <=> Confidence: 33.33%
 {Audi, OnePlus, Titan} -> {Starbucks} <=> Confidence: 33.33%
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 {Audi, Starbucks, Fossil} -> {Titan, GUCCI} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Fossil} -> {Audi} <=> Confidence: 100.0%
 {MG, IHOP} -> {Hermes, Fossil} <=> Confidence: 50.0%
 {MG, Hermes} -> {IHOP, Fossil} <=> Confidence: 50.0%
 {MG, IHOP, Hermes} -> {Fossil} <=> Confidence: 50.0%
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 {MG, Hermes, Fossil} -> {IHOP} <=> Confidence: 100.0%
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 {Tesla, IQOO, Coach} -> {Chanel} <=> Confidence: 50.0%
 {Tesla, IQOO, Coach} -> {Subway} <=> Confidence: 50.0%
 {Tesla, IQOO, Coach} -> {Swiss} <=> Confidence: 50.0%
 {Tesla, IQOO, Coach} -> {Swiss, Subway, Chanel} <=> Confidence: 50.0%
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 {Tesla, IQOO, Chanel} -> {Swiss, Coach, Subway} <=> Confidence: 100.0%
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 {Tesla, IQOO, Subway} -> {Swiss, Coach, Chanel} <=> Confidence: 100.0%
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 {Tesla, Coach, Subway} -> {Swiss} <=> Confidence: 50.0%
 {Tesla, Coach, Subway} -> {Chanel, IQOO} <=> Confidence: 50.0%
 {Tesla, Coach, Subway} -> {Swiss, IQOO} <=> Confidence: 50.0%
 {Tesla, Coach, Subway} -> {Swiss, Chanel} <=> Confidence: 50.0%
 {Tesla, Coach, Subway} -> {Swiss, IQOO, Chanel} <=> Confidence: 50.0%
 {IQOO, Coach, Subway} -> {Tesla} <=> Confidence: 100.0%
 {IQOO, Coach, Subway} -> {Chanel} <=> Confidence: 100.0%
 {IQOO, Coach, Subway} -> {Swiss} <=> Confidence: 100.0%
 {IQOO, Coach, Subway} -> {Tesla, Swiss, Chanel} <=> Confidence: 100.0%
 {Tesla, IQOO, Swiss} -> {Coach} <=> Confidence: 100.0%
 {Tesla, IQOO, Swiss} -> {Chanel} <=> Confidence: 100.0%
 {Tesla, IQOO, Swiss} -> {Subway} <=> Confidence: 100.0%
 {Tesla, Coach, Swiss} -> {IQOO} <=> Confidence: 100.0%
 {Tesla, Coach, Swiss} -> {Chanel} <=> Confidence: 100.0%
 {Tesla, Coach, Swiss} -> {Subway} <=> Confidence: 100.0%
 {IQOO, Coach, Swiss} -> {Tesla} <=> Confidence: 100.0%
 {IQOO, Coach, Swiss} -> {Chanel} <=> Confidence: 100.0%
 {IQOO, Coach, Swiss} -> {Subway} <=> Confidence: 100.0%
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 {Tesla, Subway, Chanel} -> {Coach, IQOO} <=> Confidence: 33.33%
 {Tesla, Subway, Chanel} -> {Swiss, IQOO} <=> Confidence: 33.33%
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 {Tesla, Subway, Chanel} -> {Swiss, IQOO, Coach} <=> Confidence: 33.33%
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 {IQOO, Subway, Chanel} -> {Coach} <=> Confidence: 100.0%
 {IQOO, Subway, Chanel} -> {Swiss} <=> Confidence: 100.0%
 {IQOO, Subway, Chanel} -> {Tesla, Swiss, Coach} <=> Confidence: 100.0%
 {Tesla, Swiss, Chanel} -> {IQOO} <=> Confidence: 100.0%
 {Tesla, Swiss, Chanel} -> {Coach, IQOO} <=> Confidence: 100.0%
 {Tesla, Swiss, Chanel} -> {Subway, IQOO} <=> Confidence: 100.0%
 {Tesla, Swiss, Chanel} -> {Coach, Subway} <=> Confidence: 100.0%
 {Tesla, Swiss, Chanel} -> {IQOO, Coach, Subway} <=> Confidence: 100.0%
 {IQOO, Swiss, Chanel} -> {Tesla} <=> Confidence: 100.0%

{IQOO, Swiss, Chanel} -> {Coach} <=> Confidence: 100.0%
 {IQOO, Swiss, Chanel} -> {Subway} <=> Confidence: 100.0%
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 {Tesla, Subway, Swiss} -> {Chanel} <=> Confidence: 100.0%
 {IQOO, Subway, Swiss} -> {Tesla} <=> Confidence: 100.0%
 {IQOO, Subway, Swiss} -> {Chanel} <=> Confidence: 100.0%
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 {Tesla, Chanel, Subway} -> {Coach} <=> Confidence: 66.67%
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 {Coach, Subway, Chanel} -> {Tesla, IQOO} <=> Confidence: 50.0%
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 {IQOO, Swiss, Subway} -> {Coach} <=> Confidence: 100.0%
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 {Chanel, Swiss, Subway} -> {Coach} <=> Confidence: 100.0%
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 {Tata, ZARA, Swiss} -> {Dunkin} <=> Confidence: 100.0%
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 {Rolex, Hublot} -> {Nike, McD, Suzuki} <=> Confidence: 100.0%

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 {Rolex, Nike, Hublot} -> {McD, Suzuki} <=> Confidence: 100.0%

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 {Fossil, GUCCI} -> {Audi, Titan, OnePlus} <=> Confidence: 100.0%
 {Fossil, GUCCI} -> {Audi, Starbucks, OnePlus} <=> Confidence: 100.0%
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{Tesla, IQOO, Coach, Subway, Chanel} -> {Swiss} <=> Confidence: 100.0%
{Swiss, IQOO, Coach, Subway, Chanel} -> {Tesla} <=> Confidence: 100.0%

Total Time taken for Computation using Brute Force: 0.742864685058594

Database 4:

```
import pandas as pd
import time
from itertools import combinations
import math

db1 = pd.read_csv('d:/4.csv', header = None)
print("Database 4:")
print(db1)
print()

db1_l = db1.values.tolist() #Converting CSV to List
db1_list = []
for i in db1_l:
    l = []
    for j in i:
        if type(j) == str: #Removing Nan values (Not A Number) from Transactions
            j = j.strip()
            l.append(j)
    db1_list.append(l)

print("Transactions After Removing Redundancy:")
for i in db1_list:
    print(i)
print()

total_transactions = len(db1_list) #Total No. of. Transactions

min_support = float(input("Minimum Support (In %): "))
min_confidence = float(input("Minimum Confidence (In %): "))

start_time = time.time() #Stores particular instance of time immediately after triggering the program

s = total_transactions * (min_support / 100) #Converting min_support from percentage to float
size = 0
ans = []
flist = []
items = []
association_rules = {}

def freq(list_l): #Function to calculate frequency
    f = {}
```



```

if size == 0:
    for i in list_1:
        for j in i:
            if j not in f.keys():
                f[j] = 1
                items.append(j)
            else:
                f[j] = f[j] + 1
elif size > 0:
    for i in list_1:
        if i not in f.keys():
            f[i] = 1
        else:
            f[i] += 1
    flist.append(f)

def checkminsup(list_1):
    l=[]
    freq(list_1)
    for i in flist[size].keys():
        l.append(i)
    ans.append(l)

def unique_items(list_1): #Function to return all the unique items
    l = []
    if size == 1:
        l = list_1
    else:
        for i in list_1:
            for j in i:
                if j not in l:
                    l.append(j)
    return l

def calc_sup(count_itemset, count_total): #Function that computes support
    temp_s = 100 * (count_itemset / count_total)
    return temp_s

def calc_conf(count_LHSRHS, count_LHS): #Function that computes confidence
    temp_c = 100 * (count_LHSRHS / count_LHS)
    return temp_c

def fact(a, b): # Return Factorial for Total No of Combinations
    return math.factorial(a)/math.factorial(b)

```

```

def calc_confidence(): #Stores all the subsets of frequent itemsets to
    calculate confidence
    for item in fans:
        if (len(item)) < 2: #Confidence cannot be computed for Itemsets of size 1
            continue
        for i in range(1, len(item)):
            LHS = [] #Stores LHS part of the Association Rule
            RHS = [] #Stores RHS part of the Association Rule
            idx = [] #Stores the position of index in the LHS part

            for j in range(i):
                idx.append(j)

            for j in idx:
                LHS.append(item[j])

            for j in range(len(item)):
                if j not in idx:
                    RHS.append(item[j])

            total_count = 0 #Total No. of. Transactions in the Database
            LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
            for ITEM in range(len(db1_list)):
                if (all(x in db1_list[ITEM] for x in LHS)):
                    LHS_count += 1
                if (all(x in db1_list[ITEM] for x in RHS)):
                    total_count += 1

            temp_c = calc_conf(calc_sup(total_count, total_transactions),
                               calc_sup(LHS_count, total_transactions))
            if temp_c >= min_confidence: #Eliminates Association Rules if confidence
< min_confidence
                key = ""
                val = ""

                for j in LHS:
                    key += " " + j
                key = key.strip()

                for j in RHS:
                    val += " " + j
                val = val.strip()

                if key in association_rules.keys():
                    association_rules[key].append([val, round(temp_c, 2)])

```

```

else:
    l = []
    l.append([val, round(temp_c, 2)])
    association_rules[key] = l

last_idx = len(idx) - 1
total_combinations = fact(len(item), i)

while total_combinations:
    LHS = [] #Emptying LHS
    RHS = [] #Emptying RHS

    for j in range(i-1, -1, -1):
        if (idx[j] < (len(item)-(last_idx-j)-1)):
            t_idx = idx[j] + 1

            for k in range(j, i):
                idx[k] = t_idx
                t_idx += 1
            break
        else:
            continue

    for j in idx: #Stores LHS
        LHS.append(item[j])

    for j in range(len(item)): #Stores RHS
        if j not in idx:
            RHS.append(item[j])

    total_count = 0 #Total No. of. Transactions in the Database
    LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
    for ITEM in range(len(db1_list)):
        if (all(x in db1_list[ITEM] for x in LHS)):
            LHS_count += 1
        if (all(x in db1_list[ITEM] for x in RHS)):
            total_count += 1

    temp_c = calc_conf(calc_sup(total_count, total_transactions),
calc_sup(LHS_count, total_transactions))
    if temp_c < min_confidence:
        total_combinations -= 1
        continue

```

```

        key = "" #Ignores Association Rules if confidence < min_confidence
        val = ""
        for j in LHS:
            key += " " + j
        key = key.strip()
        for j in RHS:
            val += " " + j
        val = val.strip()

        if key in association_rules.keys():
            if (val not in [item[0] for item in association_rules[key]]):
                association_rules[key].append([val, round(temp_c, 2)])
            else:
                temp = []
                temp.append([val, round(temp_c, 2)])
                association_rules[key] = temp
            total_combinations -= 1

if size == 0:
    checkminsup(db1_list) #Helps in identifying Frequent Itemsets of size 1
    size += 1

while len(ans[-1]) > 0: #Helps in identifying Frequent Itemsets of size > 1
    newl1 = unique_items(ans[size-1])
    newl1 = combinations(newl1, size+1)
    newl1 = list(newl1)
    fl = []
    for i in newl1:
        for j in db1_list:
            condition = set(i).issubset(set(j))
            if condition:
                fl.append(frozenset(i))
    checkminsup(fl)
    size += 1

for i in range(len(ans)-1): #Printing all the possible Frequent Itemsets
    print("\nFrequent Itemset", end = "")
    if len(ans[i]) > 1:
        print("s", end = "")
    print(" of Size", i+1, "Satisfying Minimum Support Condition", end = ":\n")
    if i == 0:
        for j in ans[i]:
            fval = flist[i][j]
            print("{", end = "")
            print(j, end = "")

```

```

        print("}: ", fval)
    else:
        for j in ans[i]:
            fval = flist[i][j]
            k = list(j)
            print("{", end = "")
            for l in k[:-1]:
                print(l, end = ", ")
            print(k[-1], end = "}: ")
            print(fval)

fans = []
for i in range(len(ans)):
    if i == 0:
        for j in ans[i]:
            fans.append([j])
    else:
        for j in ans[i]:
            k = list(j)
            fans.append(k)

if(ans[1] != []): #Calculating confidence of all the possible itemsets
    calc_confidence()
    print("\nConfidence of all the Possible Association Rules:")
    for key in association_rules:
        for value in association_rules[key]:
            print("{", end = "")
            for j in key:
                if j == " ":
                    print(", ", end = "")
                else:
                    print(j, end = "")
            print("} -> {", end = "")
            for j in range(len(value[0])):
                if value[0][j] == " ":
                    if j==0:
                        continue
                    else:
                        print(end = ", ")
                else:
                    print(value[0][j], end = "")
            print("} <=> Confidence: " + str(value[1]) + "%")

total_time=time.time()-start_time
print("\nTotal Time taken for Computation using Brute Force:",total_time)

```

Output:

Database 4:

	0	1	2	3	4	5	
0	IQOO	Tesla	Coach	NaN	NaN	NaN	
1	Apple	Rolex	Tesla	Coach	NaN	NaN	
2	OnePlus	Audi	BMW	Hublot	Starbucks	NaN	
3	IQOO	Titan	GUCCI	Starbucks	NaN	NaN	
4	Poco	Coach	Chanel	Subway	NaN	NaN	
5	Samsung	Hublot	Adidas	KFC	Nike	McD	
6	ROG	Fossil	Hermes	IHOP	GUCCI	Starbucks	
7	Microsoft	Swiss	ZARA	Dunkin	Chanel	Subway	
8	Bugatti	Tissot	H&M	Popeyes	NaN	NaN	
9	Vivo	OnePlus	Audi	Titan	GUCCI	Starbucks	
10	Xiaomi	IQOO	Tesla	Coach	Chanel	Subway	
11	Poco	Poco	BMW	Hublot	Adidas	KFC	
12	Samsung	Swiss	ZARA	Dunkin	Adidas	NaN	
13	ROG	Tissot	H&M	Popeyes	KFC	NaN	
14	Rolex	Casio	Dior	Dominos	IHOP	NaN	
15	Titan	Omega	Puma	Chipotle	Dunkin	NaN	
16	Coach	Bugatti	Tissot	H&M	Popeyes	NaN	
17	Hublot	Tissot	H&M	NaN	NaN	NaN	
18	Fossil	Puma	Kia	Omega	NaN	NaN	
19	Swiss	Tata	Pagani	Fossil	Hermes	NaN	

Transactions After Removing Redundancy:

['IQOO', 'Tesla', 'Coach']
['Apple', 'Rolex', 'Tesla', 'Coach']
['OnePlus', 'Audi', 'BMW', 'Hublot', 'Starbucks']
['IQOO', 'Titan', 'GUCCI', 'Starbucks']
['Poco', 'Coach', 'Chanel', 'Subway']
['Samsung', 'Hublot', 'Adidas', 'KFC', 'Nike', 'McD']
['ROG', 'Fossil', 'Hermes', 'IHOP', 'GUCCI', 'Starbucks']
['Microsoft', 'Swiss', 'ZARA', 'Dunkin', 'Chanel', 'Subway']
['Bugatti', 'Tissot', 'H&M', 'Popeyes']
['Vivo', 'OnePlus', 'Audi', 'Titan', 'GUCCI', 'Starbucks']
['Xiaomi', 'IQOO', 'Tesla', 'Coach', 'Chanel', 'Subway']
['Poco', 'Poco', 'BMW', 'Hublot', 'Adidas', 'KFC']
['Samsung', 'Swiss', 'ZARA', 'Dunkin', 'Adidas']
['ROG', 'Tissot', 'H&M', 'Popeyes', 'KFC']
['Rolex', 'Casio', 'Dior', 'Dominos', 'IHOP']
['Titan', 'Omega', 'Puma', 'Chipotle', 'Dunkin']
['Coach', 'Bugatti', 'Tissot', 'H&M', 'Popeyes']
['Hublot', 'Tissot', 'H&M']
['Fossil', 'Puma', 'Kia', 'Omega']
['Swiss', 'Tata', 'Pagani', 'Fossil', 'Hermes']

Minimum Support (In %): 15
Minimum Confidence (In %): 15

Frequent Itemsets of Size 1 Satisfying Minimum Support Condition:

{IQOO}: 3
{Tesla}: 3
{Coach}: 5
{Apple}: 1
{Rolex}: 2
{OnePlus}: 2
{Audi}: 2
{BMW}: 2
{Hublot}: 4
{Starbucks}: 4
{Titan}: 3
{GUCCI}: 3
{Poco}: 3
{Chanel}: 3
{Subway}: 3
{Samsung}: 2
{Adidas}: 3
{KFC}: 3
{Nike}: 1
{McD}: 1
{ROG}: 2
{Fossil}: 3
{Hermes}: 2
{IHOP}: 2
{Microsoft}: 1
{Swiss}: 3
{ZARA}: 2
{Dunkin}: 3
{Bugatti}: 2
{Tissot}: 4
{H&M}: 4
{Popeyes}: 3
{Vivo}: 1
{Xiaomi}: 1
{Casio}: 1
{Dior}: 1
{Dominos}: 1
{Omega}: 2
{Puma}: 2
{Chipotle}: 1
{Kia}: 1
{Tata}: 1

{Pagani}: 1

Frequent Itemsets of Size 2 Satisfying Minimum Support Condition:

{IQOO, Tesla}: 2

{IQOO, Coach}: 2

{IQOO, Starbucks}: 1

{IQOO, Titan}: 1

{IQOO, GUCCI}: 1

{IQOO, Chanel}: 1

{IQOO, Subway}: 1

{IQOO, Xiaomi}: 1

{Tesla, Coach}: 3

{Tesla, Apple}: 1

{Rolex, Tesla}: 1

{Chanel, Tesla}: 1

{Subway, Tesla}: 1

{Xiaomi, Tesla}: 1

{Apple, Coach}: 1

{Rolex, Coach}: 1

{Poco, Coach}: 1

{Chanel, Coach}: 2

{Subway, Coach}: 2

{Bugatti, Coach}: 1

{Tissot, Coach}: 1

{H&M, Coach}: 1

{Popeyes, Coach}: 1

{Xiaomi, Coach}: 1

{Rolex, Apple}: 1

{IHOP, Rolex}: 1

{Casio, Rolex}: 1

{Rolex, Dior}: 1

{Rolex, Dominos}: 1

{Audi, OnePlus}: 2

{BMW, OnePlus}: 1

{Hublot, OnePlus}: 1

{Starbucks, OnePlus}: 2

{Titan, OnePlus}: 1

{GUCCI, OnePlus}: 1

{Vivo, OnePlus}: 1

{Audi, BMW}: 1

{Hublot, Audi}: 1

{Audi, Starbucks}: 2

{Audi, Titan}: 1

{GUCCI, Audi}: 1

{Audi, Vivo}: 1

{Hublot, BMW}: 2

{Starbucks, BMW}: 1
 {Poco, BMW}: 1
 {Adidas, BMW}: 1
 {KFC, BMW}: 1
 {Hublot, Starbucks}: 1
 {Hublot, Poco}: 1
 {Hublot, Samsung}: 1
 {Hublot, Adidas}: 2
 {Hublot, KFC}: 2
 {Hublot, Nike}: 1
 {Hublot, McD}: 1
 {Hublot, Tissot}: 1
 {Hublot, H&M}: 1
 {Starbucks, Titan}: 2
 {GUCCI, Starbucks}: 3
 {Starbucks, ROG}: 1
 {Fossil, Starbucks}: 1
 {Starbucks, Hermes}: 1
 {IHOP, Starbucks}: 1
 {Starbucks, Vivo}: 1
 {GUCCI, Titan}: 2
 {Titan, Dunkin}: 1
 {Vivo, Titan}: 1
 {Titan, Omega}: 1
 {Puma, Titan}: 1
 {Titan, Chipotle}: 1
 {GUCCI, ROG}: 1
 {GUCCI, Fossil}: 1
 {GUCCI, Hermes}: 1
 {GUCCI, IHOP}: 1
 {GUCCI, Vivo}: 1
 {Poco, Chanel}: 1
 {Subway, Poco}: 1
 {Poco, Adidas}: 1
 {KFC, Poco}: 1
 {Subway, Chanel}: 3
 {Microsoft, Chanel}: 1
 {Chanel, Swiss}: 1
 {Chanel, ZARA}: 1
 {Chanel, Dunkin}: 1
 {Chanel, Xiaomi}: 1
 {Microsoft, Subway}: 1
 {Subway, Swiss}: 1
 {Subway, ZARA}: 1
 {Subway, Dunkin}: 1
 {Subway, Xiaomi}: 1

{Adidas, Samsung}: 2
 {KFC, Samsung}: 1
 {Nike, Samsung}: 1
 {McD, Samsung}: 1
 {Swiss, Samsung}: 1
 {Samsung, ZARA}: 1
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 {Adidas, Dunkin}: 1
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 {McD, KFC}: 1
 {KFC, ROG}: 1
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 {KFC, H&M}: 1
 {KFC, Popeyes}: 1
 {McD, Nike}: 1
 {Fossil, ROG}: 1
 {Hermes, ROG}: 1
 {IHOP, ROG}: 1
 {Tissot, ROG}: 1
 {H&M, ROG}: 1
 {Popeyes, ROG}: 1
 {Fossil, Hermes}: 2
 {IHOP, Fossil}: 1
 {Fossil, Swiss}: 1
 {Fossil, Omega}: 1
 {Puma, Fossil}: 1
 {Kia, Fossil}: 1
 {Tata, Fossil}: 1
 {Fossil, Pagani}: 1
 {IHOP, Hermes}: 1
 {Swiss, Hermes}: 1
 {Tata, Hermes}: 1
 {Pagani, Hermes}: 1
 {IHOP, Casio}: 1
 {IHOP, Dior}: 1
 {IHOP, Dominos}: 1
 {Microsoft, Swiss}: 1
 {Microsoft, ZARA}: 1
 {Microsoft, Dunkin}: 1
 {Swiss, ZARA}: 2
 {Swiss, Dunkin}: 2

{Tata, Swiss}: 1
 {Pagani, Swiss}: 1
 {Dunkin, ZARA}: 2
 {Omega, Dunkin}: 1
 {Puma, Dunkin}: 1
 {Chipotle, Dunkin}: 1
 {Bugatti, Tissot}: 2
 {Bugatti, H&M}: 2
 {Bugatti, Popeyes}: 2
 {H&M, Tissot}: 4
 {Popeyes, Tissot}: 3
 {H&M, Popeyes}: 3
 {Casio, Dior}: 1
 {Casio, Dominos}: 1
 {Dominos, Dior}: 1
 {Puma, Omega}: 2
 {Chipotle, Omega}: 1
 {Kia, Omega}: 1
 {Puma, Chipotle}: 1
 {Puma, Kia}: 1
 {Tata, Pagani}: 1

Frequent Itemsets of Size 3 Satisfying Minimum Support Condition:

{IQOO, Tesla, Coach}: 2
 {IQOO, Chanel, Tesla}: 1
 {IQOO, Subway, Tesla}: 1
 {IQOO, Xiaomi, Tesla}: 1
 {IQOO, Chanel, Coach}: 1
 {IQOO, Subway, Coach}: 1
 {IQOO, Xiaomi, Coach}: 1
 {IQOO, Starbucks, Titan}: 1
 {IQOO, GUCCI, Starbucks}: 1
 {IQOO, GUCCI, Titan}: 1
 {IQOO, Subway, Chanel}: 1
 {IQOO, Chanel, Xiaomi}: 1
 {IQOO, Subway, Xiaomi}: 1
 {Chanel, Tesla, Coach}: 1
 {Subway, Tesla, Coach}: 1
 {Xiaomi, Tesla, Coach}: 1
 {Apple, Tesla, Coach}: 1
 {Rolex, Tesla, Coach}: 1
 {Subway, Chanel, Tesla}: 1
 {Xiaomi, Chanel, Tesla}: 1
 {Xiaomi, Subway, Tesla}: 1
 {Rolex, Tesla, Apple}: 1
 {Subway, Chanel, Coach}: 2

{Chanel, Xiaomi, Coach}: 1
 {Chanel, Coach, Poco}: 1
 {Subway, Xiaomi, Coach}: 1
 {Subway, Coach, Poco}: 1
 {Rolex, Apple, Coach}: 1
 {Bugatti, Tissot, Coach}: 1
 {Bugatti, H&M, Coach}: 1
 {Bugatti, Popeyes, Coach}: 1
 {Tissot, H&M, Coach}: 1
 {Tissot, Popeyes, Coach}: 1
 {H&M, Popeyes, Coach}: 1
 {GUCCI, Starbucks, Titan}: 2
 {Audi, Starbucks, Titan}: 1
 {Starbucks, Titan, OnePlus}: 1
 {Starbucks, Titan, Vivo}: 1
 {GUCCI, IHOP, Starbucks}: 1
 {GUCCI, Audi, Starbucks}: 1
 {GUCCI, Starbucks, OnePlus}: 1
 {GUCCI, Starbucks, Vivo}: 1
 {GUCCI, Starbucks, ROG}: 1
 {GUCCI, Fossil, Starbucks}: 1
 {GUCCI, Starbucks, Hermes}: 1
 {IHOP, Starbucks, ROG}: 1
 {IHOP, Fossil, Starbucks}: 1
 {IHOP, Starbucks, Hermes}: 1
 {Audi, Starbucks, OnePlus}: 2
 {Audi, Starbucks, BMW}: 1
 {Hublot, Audi, Starbucks}: 1
 {Audi, Starbucks, Vivo}: 1
 {Starbucks, BMW, OnePlus}: 1
 {Hublot, Starbucks, OnePlus}: 1
 {Starbucks, Vivo, OnePlus}: 1
 {Hublot, Starbucks, BMW}: 1
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 {Starbucks, Hermes, ROG}: 1
 {Fossil, Starbucks, Hermes}: 1
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 {GUCCI, Titan, OnePlus}: 1
 {GUCCI, Vivo, Titan}: 1
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 {Audi, Vivo, Titan}: 1
 {Vivo, Titan, OnePlus}: 1
 {Omega, Titan, Dunkin}: 1
 {Puma, Titan, Dunkin}: 1
 {Chipotle, Titan, Dunkin}: 1
 {Puma, Titan, Omega}: 1

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 {Puma, Titan, Chipotle}: 1
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 {GUCCI, IHOP, Fossil}: 1
 {GUCCI, IHOP, Hermes}: 1
 {GUCCI, Audi, OnePlus}: 1
 {GUCCI, Audi, Vivo}: 1
 {GUCCI, Vivo, OnePlus}: 1
 {GUCCI, Fossil, ROG}: 1
 {GUCCI, Hermes, ROG}: 1
 {GUCCI, Fossil, Hermes}: 1
 {Subway, Chanel, Xiaomi}: 1
 {Subway, Chanel, Poco}: 1
 {Subway, Chanel, Dunkin}: 1
 {Microsoft, Subway, Chanel}: 1
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 {Subway, Chanel, ZARA}: 1
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 {Microsoft, Chanel, Swiss}: 1
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 {Subway, Swiss, Dunkin}: 1
 {Subway, ZARA, Dunkin}: 1
 {Microsoft, Subway, Swiss}: 1
 {Microsoft, Subway, ZARA}: 1
 {Subway, Swiss, ZARA}: 1
 {IHOP, Casio, Rolex}: 1
 {IHOP, Rolex, Dior}: 1
 {IHOP, Rolex, Dominos}: 1
 {Casio, Rolex, Dior}: 1
 {Casio, Rolex, Dominos}: 1
 {Rolex, Dominos, Dior}: 1
 {Hublot, Poco, BMW}: 1
 {Poco, Adidas, BMW}: 1
 {KFC, Poco, BMW}: 1
 {Hublot, Poco, Adidas}: 1
 {Hublot, KFC, Poco}: 1
 {KFC, Poco, Adidas}: 1
 {Bugatti, H&M, Tissot}: 2
 {Bugatti, Popeyes, Tissot}: 2
 {Bugatti, H&M, Popeyes}: 2
 {H&M, Popeyes, Tissot}: 3
 {Hublot, H&M, Tissot}: 1

{KFC, H&M, Tissot}: 1
 {H&M, Tissot, ROG}: 1
 {KFC, Popeyes, Tissot}: 1
 {Popeyes, Tissot, ROG}: 1
 {KFC, Tissot, ROG}: 1
 {KFC, H&M, Popeyes}: 1
 {H&M, Popeyes, ROG}: 1
 {KFC, H&M, ROG}: 1
 {KFC, Popeyes, ROG}: 1
 {IHOP, Casio, Dior}: 1
 {IHOP, Casio, Dominos}: 1
 {IHOP, Dominos, Dior}: 1
 {IHOP, Fossil, ROG}: 1
 {IHOP, Hermes, ROG}: 1
 {IHOP, Fossil, Hermes}: 1
 {Casio, Dominos, Dior}: 1
 {Audi, BMW, OnePlus}: 1
 {Hublot, Audi, OnePlus}: 1
 {Audi, Vivo, OnePlus}: 1
 {Hublot, Audi, BMW}: 1
 {Hublot, BMW, OnePlus}: 1
 {Hublot, Adidas, BMW}: 1
 {Hublot, KFC, BMW}: 1
 {KFC, Adidas, BMW}: 1
 {Hublot, KFC, Adidas}: 2
 {Hublot, Samsung, Adidas}: 1
 {Hublot, Nike, Adidas}: 1
 {Hublot, McD, Adidas}: 1
 {Hublot, KFC, Samsung}: 1
 {Hublot, KFC, Nike}: 1
 {Hublot, McD, KFC}: 1
 {Hublot, Nike, Samsung}: 1
 {Hublot, McD, Samsung}: 1
 {Hublot, McD, Nike}: 1
 {Samsung, KFC, Adidas}: 1
 {Nike, KFC, Adidas}: 1
 {McD, KFC, Adidas}: 1
 {Nike, Samsung, Adidas}: 1
 {McD, Samsung, Adidas}: 1
 {Samsung, Adidas, Dunkin}: 1
 {Samsung, Swiss, Adidas}: 1
 {Samsung, Adidas, ZARA}: 1
 {Nike, McD, Adidas}: 1
 {Swiss, Adidas, Dunkin}: 1
 {ZARA, Adidas, Dunkin}: 1
 {Swiss, Adidas, ZARA}: 1

{Nike, KFC, Samsung}: 1
 {McD, KFC, Samsung}: 1
 {McD, KFC, Nike}: 1
 {Nike, McD, Samsung}: 1
 {Swiss, Samsung, Dunkin}: 1
 {ZARA, Samsung, Dunkin}: 1
 {Swiss, Samsung, ZARA}: 1
 {Fossil, Hermes, ROG}: 1
 {Swiss, Fossil, Hermes}: 1
 {Tata, Fossil, Hermes}: 1
 {Fossil, Pagani, Hermes}: 1
 {Puma, Fossil, Omega}: 1
 {Kia, Fossil, Omega}: 1
 {Kia, Puma, Fossil}: 1
 {Tata, Fossil, Swiss}: 1
 {Fossil, Pagani, Swiss}: 1
 {Tata, Fossil, Pagani}: 1
 {Swiss, Tata, Hermes}: 1
 {Swiss, Pagani, Hermes}: 1
 {Tata, Pagani, Hermes}: 1
 {Omega, Puma, Dunkin}: 1
 {Chipotle, Omega, Dunkin}: 1
 {Chipotle, Puma, Dunkin}: 1
 {Microsoft, Swiss, Dunkin}: 1
 {Microsoft, ZARA, Dunkin}: 1
 {ZARA, Swiss, Dunkin}: 2
 {Chipotle, Puma, Omega}: 1
 {Puma, Kia, Omega}: 1
 {Microsoft, Swiss, ZARA}: 1
 {Tata, Pagani, Swiss}: 1

Frequent Itemsets of Size 4 Satisfying Minimum Support Condition:

{IQOO, Chanel, Tesla, Coach}: 1
 {IQOO, Subway, Tesla, Coach}: 1
 {IQOO, Xiaomi, Tesla, Coach}: 1
 {IQOO, Subway, Chanel, Tesla}: 1
 {IQOO, Xiaomi, Chanel, Tesla}: 1
 {IQOO, Xiaomi, Subway, Tesla}: 1
 {IQOO, Subway, Chanel, Coach}: 1
 {IQOO, Chanel, Xiaomi, Coach}: 1
 {IQOO, Subway, Xiaomi, Coach}: 1
 {IQOO, Subway, Chanel, Xiaomi}: 1
 {IQOO, GUCCI, Starbucks, Titan}: 1
 {Subway, Chanel, Tesla, Coach}: 1
 {Xiaomi, Chanel, Tesla, Coach}: 1
 {Xiaomi, Subway, Tesla, Coach}: 1

{Apple, Rolex, Tesla, Coach}: 1
 {Subway, Xiaomi, Chanel, Tesla}: 1
 {Subway, Chanel, Xiaomi, Coach}: 1
 {Subway, Chanel, Coach, Poco}: 1
 {Bugatti, H&M, Tissot, Coach}: 1
 {Bugatti, Popeyes, Tissot, Coach}: 1
 {Bugatti, H&M, Popeyes, Coach}: 1
 {Tissot, H&M, Popeyes, Coach}: 1
 {Microsoft, Subway, Chanel, Dunkin}: 1
 {Subway, Chanel, Swiss, Dunkin}: 1
 {Subway, Chanel, ZARA, Dunkin}: 1
 {Microsoft, Subway, Chanel, Swiss}: 1
 {Microsoft, Subway, Chanel, ZARA}: 1
 {Subway, Chanel, Swiss, ZARA}: 1
 {Microsoft, Chanel, Swiss, Dunkin}: 1
 {Microsoft, Chanel, ZARA, Dunkin}: 1
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 {Microsoft, Chanel, Swiss, ZARA}: 1
 {Microsoft, Subway, Swiss, Dunkin}: 1
 {Microsoft, Subway, ZARA, Dunkin}: 1
 {ZARA, Subway, Swiss, Dunkin}: 1
 {Microsoft, Subway, Swiss, ZARA}: 1
 {GUCCI, Audi, Starbucks, Titan}: 1
 {GUCCI, Starbucks, Titan, OnePlus}: 1
 {GUCCI, Starbucks, Titan, Vivo}: 1
 {Audi, Starbucks, Titan, OnePlus}: 1
 {Audi, Starbucks, Titan, Vivo}: 1
 {Starbucks, Titan, Vivo, OnePlus}: 1
 {GUCCI, Audi, Starbucks, OnePlus}: 1
 {GUCCI, Audi, Starbucks, Vivo}: 1
 {GUCCI, Starbucks, Vivo, OnePlus}: 1
 {GUCCI, IHOP, Starbucks, ROG}: 1
 {GUCCI, IHOP, Starbucks, Fossil}: 1
 {GUCCI, IHOP, Starbucks, Hermes}: 1
 {GUCCI, Fossil, Starbucks, ROG}: 1
 {GUCCI, Starbucks, Hermes, ROG}: 1
 {GUCCI, Fossil, Starbucks, Hermes}: 1
 {Audi, Starbucks, Vivo, OnePlus}: 1
 {Audi, Starbucks, BMW, OnePlus}: 1
 {Hublot, Audi, Starbucks, OnePlus}: 1
 {Hublot, Audi, Starbucks, BMW}: 1
 {Hublot, Starbucks, BMW, OnePlus}: 1
 {IHOP, Fossil, Starbucks, ROG}: 1
 {IHOP, Starbucks, Hermes, ROG}: 1
 {IHOP, Fossil, Starbucks, Hermes}: 1
 {Fossil, Starbucks, Hermes, ROG}: 1

{GUCCI, Audi, Titan, OnePlus}: 1
 {GUCCI, Audi, Vivo, Titan}: 1
 {GUCCI, Vivo, Titan, OnePlus}: 1
 {Audi, Vivo, Titan, OnePlus}: 1
 {Dunkin, Puma, Titan, Omega}: 1
 {Dunkin, Chipotle, Titan, Omega}: 1
 {Chipotle, Puma, Titan, Omega}: 1
 {Chipotle, Puma, Titan, Dunkin}: 1
 {GUCCI, Audi, Vivo, OnePlus}: 1
 {GUCCI, IHOP, Fossil, ROG}: 1
 {GUCCI, IHOP, Hermes, ROG}: 1
 {GUCCI, IHOP, Hermes, Fossil}: 1
 {GUCCI, Fossil, Hermes, ROG}: 1
 {IHOP, Casio, Rolex, Dior}: 1
 {IHOP, Casio, Rolex, Dominos}: 1
 {IHOP, Rolex, Dominos, Dior}: 1
 {Casio, Rolex, Dominos, Dior}: 1
 {Hublot, Poco, Adidas, BMW}: 1
 {Hublot, KFC, Poco, BMW}: 1
 {KFC, Poco, Adidas, BMW}: 1
 {Hublot, KFC, Poco, Adidas}: 1
 {Bugatti, H&M, Popeyes, Tissot}: 2
 {H&M, Popeyes, Tissot, ROG}: 1
 {KFC, H&M, Popeyes, Tissot}: 1
 {KFC, H&M, Tissot, ROG}: 1
 {KFC, Popeyes, Tissot, ROG}: 1
 {KFC, H&M, Popeyes, ROG}: 1
 {Hublot, Audi, BMW, OnePlus}: 1
 {IHOP, Fossil, Hermes, ROG}: 1
 {IHOP, Casio, Dominos, Dior}: 1
 {Tata, Swiss, Fossil, Hermes}: 1
 {Swiss, Fossil, Pagani, Hermes}: 1
 {Tata, Fossil, Pagani, Hermes}: 1
 {Kia, Puma, Fossil, Omega}: 1
 {Tata, Fossil, Pagani, Swiss}: 1
 {Swiss, Tata, Pagani, Hermes}: 1
 {Hublot, KFC, Adidas, BMW}: 1
 {Hublot, Samsung, KFC, Adidas}: 1
 {Hublot, Nike, KFC, Adidas}: 1
 {Hublot, McD, KFC, Adidas}: 1
 {Hublot, Nike, Samsung, Adidas}: 1
 {Hublot, Samsung, McD, Adidas}: 1
 {Hublot, Nike, McD, Adidas}: 1
 {Hublot, Nike, KFC, Samsung}: 1
 {Hublot, McD, KFC, Samsung}: 1
 {Hublot, McD, KFC, Nike}: 1

{Hublot, Nike, McD, Samsung}: 1
 {Dunkin, Chipotle, Puma, Omega}: 1
 {Microsoft, Swiss, Dunkin, ZARA}: 1
 {ZARA, Adidas, Swiss, Dunkin}: 1
 {ZARA, Samsung, Swiss, Dunkin}: 1
 {Adidas, Samsung, Swiss, Dunkin}: 1
 {Adidas, Samsung, ZARA, Dunkin}: 1
 {Adidas, Samsung, Swiss, ZARA}: 1
 {Nike, Samsung, KFC, Adidas}: 1
 {McD, Samsung, KFC, Adidas}: 1
 {Nike, McD, KFC, Adidas}: 1
 {McD, Nike, Samsung, Adidas}: 1
 {Nike, McD, KFC, Samsung}: 1

Frequent Itemsets of Size 5 Satisfying Minimum Support Condition:

{IQOO, Chanel, Tesla, Coach, Subway}: 1
 {IQOO, Chanel, Tesla, Coach, Xiaomi}: 1
 {IQOO, Chanel, Tesla, Subway, Xiaomi}: 1
 {IQOO, Chanel, Coach, Subway, Xiaomi}: 1
 {IQOO, Tesla, Coach, Subway, Xiaomi}: 1
 {Chanel, Tesla, Coach, Subway, Xiaomi}: 1
 {Chanel, Swiss, Dunkin, Microsoft, Subway}: 1
 {Chanel, Dunkin, Microsoft, Subway, ZARA}: 1
 {Chanel, Swiss, Microsoft, Subway, ZARA}: 1
 {Chanel, Swiss, Dunkin, Subway, ZARA}: 1
 {Chanel, Swiss, Dunkin, Microsoft, ZARA}: 1
 {H&M, Coach, Popeyes, Tissot, Bugatti}: 1
 {Swiss, Dunkin, Microsoft, Subway, ZARA}: 1
 {Audi, GUCCI, Starbucks, OnePlus, Titan}: 1
 {Audi, Vivo, GUCCI, Starbucks, Titan}: 1
 {Vivo, GUCCI, Starbucks, OnePlus, Titan}: 1
 {Audi, Vivo, GUCCI, Starbucks, OnePlus}: 1
 {GUCCI, Starbucks, IHOP, Fossil, ROG}: 1
 {GUCCI, Starbucks, Hermes, IHOP, ROG}: 1
 {GUCCI, Starbucks, Hermes, IHOP, Fossil}: 1
 {GUCCI, Starbucks, Hermes, Fossil, ROG}: 1
 {Audi, Vivo, GUCCI, OnePlus, Titan}: 1
 {GUCCI, Hermes, IHOP, Fossil, ROG}: 1
 {Audi, Vivo, Starbucks, OnePlus, Titan}: 1
 {Audi, BMW, Hublot, Starbucks, OnePlus}: 1
 {Starbucks, Hermes, IHOP, Fossil, ROG}: 1
 {Omega, Dunkin, Puma, Titan, Chipotle}: 1
 {Casio, Rolex, Dominos, IHOP, Dior}: 1
 {KFC, BMW, Hublot, Adidas, Poco}: 1
 {KFC, H&M, Popeyes, Tissot, ROG}: 1
 {Swiss, Dunkin, Adidas, Samsung, ZARA}: 1

{Swiss, Tata, Pagani, Hermes, Fossil}: 1
 {KFC, Nike, Hublot, Adidas, Samsung}: 1
 {KFC, McD, Hublot, Adidas, Samsung}: 1
 {KFC, McD, Nike, Hublot, Adidas}: 1
 {McD, Nike, Hublot, Adidas, Samsung}: 1
 {KFC, McD, Nike, Hublot, Samsung}: 1
 {KFC, McD, Nike, Adidas, Samsung}: 1

Frequent Itemsets of Size 6 Satisfying Minimum Support Condition:

{IQOO, Chanel, Tesla, Coach, Subway, Xiaomi}: 1
 {Chanel, Swiss, Dunkin, Microsoft, Subway, ZARA}: 1
 {Audi, Vivo, GUCCI, Starbucks, OnePlus, Titan}: 1
 {GUCCI, Starbucks, Hermes, IHOP, Fossil, ROG}: 1
 {KFC, McD, Nike, Hublot, Adidas, Samsung}: 1

Confidence of all the Possible Association Rules:

{IQOO} -> {Tesla} \Leftrightarrow Confidence: 66.67%
 {IQOO} -> {Coach} \Leftrightarrow Confidence: 66.67%
 {IQOO} -> {Starbucks} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Titan} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {GUCCI} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Chanel} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Subway} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Xiaomi} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Tesla, Coach} \Leftrightarrow Confidence: 66.67%
 {IQOO} -> {Chanel, Tesla} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Subway, Tesla} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Xiaomi, Tesla} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Chanel, Coach} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Subway, Coach} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Xiaomi, Coach} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Starbucks, Titan} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {GUCCI, Starbucks} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {GUCCI, Titan} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Subway, Chanel} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Chanel, Xiaomi} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Subway, Xiaomi} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Chanel, Tesla, Coach} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Subway, Tesla, Coach} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Xiaomi, Tesla, Coach} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Subway, Chanel, Tesla} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Xiaomi, Chanel, Tesla} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Xiaomi, Subway, Tesla} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Subway, Chanel, Coach} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Chanel, Xiaomi, Coach} \Leftrightarrow Confidence: 33.33%
 {IQOO} -> {Subway, Xiaomi, Coach} \Leftrightarrow Confidence: 33.33%

{IQOO} -> {Subway, Chanel, Xiaomi} <=> Confidence: 33.33%
 {IQOO} -> {GUCCI, Starbucks, Titan} <=> Confidence: 33.33%
 {IQOO} -> {Chanel, Tesla, Coach, Subway} <=> Confidence: 33.33%
 {IQOO} -> {Chanel, Tesla, Coach, Xiaomi} <=> Confidence: 33.33%
 {IQOO} -> {Chanel, Tesla, Subway, Xiaomi} <=> Confidence: 33.33%
 {IQOO} -> {Chanel, Coach, Subway, Xiaomi} <=> Confidence: 33.33%
 {IQOO} -> {Tesla, Coach, Subway, Xiaomi} <=> Confidence: 33.33%
 {IQOO} -> {Chanel, Tesla, Coach, Subway, Xiaomi} <=> Confidence: 33.33%
 {Tesla} -> {IQOO} <=> Confidence: 66.67%
 {Tesla} -> {Coach} <=> Confidence: 100.0%
 {Tesla} -> {Apple} <=> Confidence: 33.33%
 {Tesla} -> {Rolex} <=> Confidence: 33.33%
 {Tesla} -> {Chanel} <=> Confidence: 33.33%
 {Tesla} -> {Subway} <=> Confidence: 33.33%
 {Tesla} -> {Xiaomi} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Coach} <=> Confidence: 66.67%
 {Tesla} -> {IQOO, Chanel} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Subway} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Xiaomi} <=> Confidence: 33.33%
 {Tesla} -> {Chanel, Coach} <=> Confidence: 33.33%
 {Tesla} -> {Subway, Coach} <=> Confidence: 33.33%
 {Tesla} -> {Xiaomi, Coach} <=> Confidence: 33.33%
 {Tesla} -> {Apple, Coach} <=> Confidence: 33.33%
 {Tesla} -> {Rolex, Coach} <=> Confidence: 33.33%
 {Tesla} -> {Subway, Chanel} <=> Confidence: 33.33%
 {Tesla} -> {Xiaomi, Chanel} <=> Confidence: 33.33%
 {Tesla} -> {Xiaomi, Subway} <=> Confidence: 33.33%
 {Tesla} -> {Rolex, Apple} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Chanel, Coach} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Subway, Coach} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Xiaomi, Coach} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Subway, Chanel} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Xiaomi, Chanel} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Xiaomi, Subway} <=> Confidence: 33.33%
 {Tesla} -> {Subway, Chanel, Coach} <=> Confidence: 33.33%
 {Tesla} -> {Xiaomi, Chanel, Coach} <=> Confidence: 33.33%
 {Tesla} -> {Xiaomi, Subway, Coach} <=> Confidence: 33.33%
 {Tesla} -> {Apple, Rolex, Coach} <=> Confidence: 33.33%
 {Tesla} -> {Subway, Xiaomi, Chanel} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Chanel, Coach, Subway} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Chanel, Coach, Xiaomi} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Chanel, Subway, Xiaomi} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Coach, Subway, Xiaomi} <=> Confidence: 33.33%
 {Tesla} -> {Chanel, Coach, Subway, Xiaomi} <=> Confidence: 33.33%
 {Tesla} -> {IQOO, Chanel, Coach, Subway, Xiaomi} <=> Confidence: 33.33%
 {Coach} -> {IQOO} <=> Confidence: 40.0%

{Coach} -> {Tesla} <=> Confidence: 60.0%
 {Coach} -> {Apple} <=> Confidence: 20.0%
 {Coach} -> {Rolex} <=> Confidence: 20.0%
 {Coach} -> {Poco} <=> Confidence: 20.0%
 {Coach} -> {Chanel} <=> Confidence: 40.0%
 {Coach} -> {Subway} <=> Confidence: 40.0%
 {Coach} -> {Bugatti} <=> Confidence: 20.0%
 {Coach} -> {Tissot} <=> Confidence: 20.0%
 {Coach} -> {H&M} <=> Confidence: 20.0%
 {Coach} -> {Popeyes} <=> Confidence: 20.0%
 {Coach} -> {Xiaomi} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Tesla} <=> Confidence: 40.0%
 {Coach} -> {IQOO, Chanel} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Subway} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Xiaomi} <=> Confidence: 20.0%
 {Coach} -> {Chanel, Tesla} <=> Confidence: 20.0%
 {Coach} -> {Subway, Tesla} <=> Confidence: 20.0%
 {Coach} -> {Xiaomi, Tesla} <=> Confidence: 20.0%
 {Coach} -> {Apple, Tesla} <=> Confidence: 20.0%
 {Coach} -> {Rolex, Tesla} <=> Confidence: 20.0%
 {Coach} -> {Subway, Chanel} <=> Confidence: 40.0%
 {Coach} -> {Chanel, Xiaomi} <=> Confidence: 20.0%
 {Coach} -> {Chanel, Poco} <=> Confidence: 20.0%
 {Coach} -> {Subway, Xiaomi} <=> Confidence: 20.0%
 {Coach} -> {Subway, Poco} <=> Confidence: 20.0%
 {Coach} -> {Rolex, Apple} <=> Confidence: 20.0%
 {Coach} -> {Bugatti, Tissot} <=> Confidence: 20.0%
 {Coach} -> {Bugatti, H&M} <=> Confidence: 20.0%
 {Coach} -> {Bugatti, Popeyes} <=> Confidence: 20.0%
 {Coach} -> {Tissot, H&M} <=> Confidence: 20.0%
 {Coach} -> {Tissot, Popeyes} <=> Confidence: 20.0%
 {Coach} -> {H&M, Popeyes} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Chanel, Tesla} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Subway, Tesla} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Xiaomi, Tesla} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Subway, Chanel} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Chanel, Xiaomi} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Subway, Xiaomi} <=> Confidence: 20.0%
 {Coach} -> {Subway, Chanel, Tesla} <=> Confidence: 20.0%
 {Coach} -> {Xiaomi, Chanel, Tesla} <=> Confidence: 20.0%
 {Coach} -> {Xiaomi, Subway, Tesla} <=> Confidence: 20.0%
 {Coach} -> {Apple, Rolex, Tesla} <=> Confidence: 20.0%
 {Coach} -> {Subway, Chanel, Xiaomi} <=> Confidence: 20.0%
 {Coach} -> {Subway, Chanel, Poco} <=> Confidence: 20.0%
 {Coach} -> {Bugatti, H&M, Tissot} <=> Confidence: 20.0%
 {Coach} -> {Bugatti, Popeyes, Tissot} <=> Confidence: 20.0%

{Coach} -> {Bugatti, H&M, Popeyes} <=> Confidence: 20.0%
 {Coach} -> {Tissot, H&M, Popeyes} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Chanel, Tesla, Subway} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Chanel, Tesla, Xiaomi} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Chanel, Subway, Xiaomi} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Tesla, Subway, Xiaomi} <=> Confidence: 20.0%
 {Coach} -> {Chanel, Tesla, Subway, Xiaomi} <=> Confidence: 20.0%
 {Coach} -> {H&M, Popeyes, Tissot, Bugatti} <=> Confidence: 20.0%
 {Coach} -> {IQOO, Chanel, Tesla, Subway, Xiaomi} <=> Confidence: 20.0%
 {Starbucks} -> {IQOO} <=> Confidence: 25.0%
 {Starbucks} -> {OnePlus} <=> Confidence: 50.0%
 {Starbucks} -> {Audi} <=> Confidence: 50.0%
 {Starbucks} -> {BMW} <=> Confidence: 25.0%
 {Starbucks} -> {Hublot} <=> Confidence: 25.0%
 {Starbucks} -> {Titan} <=> Confidence: 50.0%
 {Starbucks} -> {GUCCI} <=> Confidence: 75.0%
 {Starbucks} -> {ROG} <=> Confidence: 25.0%
 {Starbucks} -> {Fossil} <=> Confidence: 25.0%
 {Starbucks} -> {Hermes} <=> Confidence: 25.0%
 {Starbucks} -> {IHOP} <=> Confidence: 25.0%
 {Starbucks} -> {Vivo} <=> Confidence: 25.0%
 {Starbucks} -> {IQOO, Titan} <=> Confidence: 25.0%
 {Starbucks} -> {IQOO, GUCCI} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Titan} <=> Confidence: 50.0%
 {Starbucks} -> {Audi, Titan} <=> Confidence: 25.0%
 {Starbucks} -> {Titan, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {Titan, Vivo} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, IHOP} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Audi} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Vivo} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, ROG} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Fossil} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Hermes} <=> Confidence: 25.0%
 {Starbucks} -> {IHOP, ROG} <=> Confidence: 25.0%
 {Starbucks} -> {IHOP, Fossil} <=> Confidence: 25.0%
 {Starbucks} -> {IHOP, Hermes} <=> Confidence: 25.0%
 {Starbucks} -> {Audi, OnePlus} <=> Confidence: 50.0%
 {Starbucks} -> {Audi, BMW} <=> Confidence: 25.0%
 {Starbucks} -> {Hublot, Audi} <=> Confidence: 25.0%
 {Starbucks} -> {Audi, Vivo} <=> Confidence: 25.0%
 {Starbucks} -> {BMW, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {Hublot, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {Vivo, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {Hublot, BMW} <=> Confidence: 25.0%
 {Starbucks} -> {Fossil, ROG} <=> Confidence: 25.0%

{Starbucks} -> {Hermes, ROG} <=> Confidence: 25.0%
 {Starbucks} -> {Fossil, Hermes} <=> Confidence: 25.0%
 {Starbucks} -> {IQOO, GUCCI, Titan} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Audi, Titan} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Titan, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Titan, Vivo} <=> Confidence: 25.0%
 {Starbucks} -> {Audi, Titan, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {Audi, Titan, Vivo} <=> Confidence: 25.0%
 {Starbucks} -> {Titan, Vivo, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Audi, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Audi, Vivo} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Vivo, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, IHOP, ROG} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, IHOP, Fossil} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, IHOP, Hermes} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Fossil, ROG} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Hermes, ROG} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Fossil, Hermes} <=> Confidence: 25.0%
 {Starbucks} -> {Audi, Vivo, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {Audi, BMW, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {Hublot, Audi, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {Hublot, Audi, BMW} <=> Confidence: 25.0%
 {Starbucks} -> {Hublot, BMW, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {IHOP, Fossil, ROG} <=> Confidence: 25.0%
 {Starbucks} -> {IHOP, Hermes, ROG} <=> Confidence: 25.0%
 {Starbucks} -> {IHOP, Fossil, Hermes} <=> Confidence: 25.0%
 {Starbucks} -> {Fossil, Hermes, ROG} <=> Confidence: 25.0%
 {Starbucks} -> {Audi, GUCCI, OnePlus, Titan} <=> Confidence: 25.0%
 {Starbucks} -> {Audi, Vivo, GUCCI, Titan} <=> Confidence: 25.0%
 {Starbucks} -> {Vivo, GUCCI, OnePlus, Titan} <=> Confidence: 25.0%
 {Starbucks} -> {Audi, Vivo, GUCCI, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, IHOP, Fossil, ROG} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Hermes, IHOP, ROG} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Hermes, IHOP, Fossil} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Hermes, Fossil, ROG} <=> Confidence: 25.0%
 {Starbucks} -> {Audi, Vivo, OnePlus, Titan} <=> Confidence: 25.0%
 {Starbucks} -> {Audi, BMW, Hublot, OnePlus} <=> Confidence: 25.0%
 {Starbucks} -> {Hermes, IHOP, Fossil, ROG} <=> Confidence: 25.0%
 {Starbucks} -> {Audi, Vivo, GUCCI, OnePlus, Titan} <=> Confidence: 25.0%
 {Starbucks} -> {GUCCI, Hermes, IHOP, Fossil, ROG} <=> Confidence: 25.0%
 {Titan} -> {IQOO} <=> Confidence: 33.33%
 {Titan} -> {OnePlus} <=> Confidence: 33.33%
 {Titan} -> {Audi} <=> Confidence: 33.33%
 {Titan} -> {Starbucks} <=> Confidence: 66.67%
 {Titan} -> {GUCCI} <=> Confidence: 66.67%
 {Titan} -> {Dunkin} <=> Confidence: 33.33%

{Titan} -> {Vivo} <=> Confidence: 33.33%
 {Titan} -> {Omega} <=> Confidence: 33.33%
 {Titan} -> {Puma} <=> Confidence: 33.33%
 {Titan} -> {Chipotle} <=> Confidence: 33.33%
 {Titan} -> {IQOO, Starbucks} <=> Confidence: 33.33%
 {Titan} -> {IQOO, GUCCI} <=> Confidence: 33.33%
 {Titan} -> {GUCCI, Starbucks} <=> Confidence: 66.67%
 {Titan} -> {Audi, Starbucks} <=> Confidence: 33.33%
 {Titan} -> {Starbucks, OnePlus} <=> Confidence: 33.33%
 {Titan} -> {Starbucks, Vivo} <=> Confidence: 33.33%
 {Titan} -> {GUCCI, Audi} <=> Confidence: 33.33%
 {Titan} -> {GUCCI, OnePlus} <=> Confidence: 33.33%
 {Titan} -> {GUCCI, Vivo} <=> Confidence: 33.33%
 {Titan} -> {Audi, OnePlus} <=> Confidence: 33.33%
 {Titan} -> {Audi, Vivo} <=> Confidence: 33.33%
 {Titan} -> {Vivo, OnePlus} <=> Confidence: 33.33%
 {Titan} -> {Omega, Dunkin} <=> Confidence: 33.33%
 {Titan} -> {Puma, Dunkin} <=> Confidence: 33.33%
 {Titan} -> {Chipotle, Dunkin} <=> Confidence: 33.33%
 {Titan} -> {Puma, Omega} <=> Confidence: 33.33%
 {Titan} -> {Chipotle, Omega} <=> Confidence: 33.33%
 {Titan} -> {Puma, Chipotle} <=> Confidence: 33.33%
 {Titan} -> {IQOO, GUCCI, Starbucks} <=> Confidence: 33.33%
 {Titan} -> {GUCCI, Audi, Starbucks} <=> Confidence: 33.33%
 {Titan} -> {GUCCI, Starbucks, OnePlus} <=> Confidence: 33.33%
 {Titan} -> {GUCCI, Starbucks, Vivo} <=> Confidence: 33.33%
 {Titan} -> {Audi, Starbucks, OnePlus} <=> Confidence: 33.33%
 {Titan} -> {Audi, Starbucks, Vivo} <=> Confidence: 33.33%
 {Titan} -> {Starbucks, Vivo, OnePlus} <=> Confidence: 33.33%
 {Titan} -> {GUCCI, Audi, OnePlus} <=> Confidence: 33.33%
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 {Titan} -> {GUCCI, Vivo, OnePlus} <=> Confidence: 33.33%
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 {Titan} -> {Dunkin, Puma, Omega} <=> Confidence: 33.33%
 {Titan} -> {Dunkin, Chipotle, Omega} <=> Confidence: 33.33%
 {Titan} -> {Chipotle, Puma, Omega} <=> Confidence: 33.33%
 {Titan} -> {Chipotle, Puma, Dunkin} <=> Confidence: 33.33%
 {Titan} -> {Audi, GUCCI, Starbucks, OnePlus} <=> Confidence: 33.33%
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 {Titan} -> {Vivo, GUCCI, Starbucks, OnePlus} <=> Confidence: 33.33%
 {Titan} -> {Audi, Vivo, GUCCI, OnePlus} <=> Confidence: 33.33%
 {Titan} -> {Audi, Vivo, Starbucks, OnePlus} <=> Confidence: 33.33%
 {Titan} -> {Omega, Dunkin, Puma, Chipotle} <=> Confidence: 33.33%
 {Titan} -> {Audi, Vivo, GUCCI, Starbucks, OnePlus} <=> Confidence: 33.33%
 {GUCCI} -> {IQOO} <=> Confidence: 33.33%
 {GUCCI} -> {OnePlus} <=> Confidence: 33.33%

{GUCCI} -> {Audi} <=> Confidence: 33.33%
 {GUCCI} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI} -> {Titan} <=> Confidence: 66.67%
 {GUCCI} -> {ROG} <=> Confidence: 33.33%
 {GUCCI} -> {Fossil} <=> Confidence: 33.33%
 {GUCCI} -> {Hermes} <=> Confidence: 33.33%
 {GUCCI} -> {IHOP} <=> Confidence: 33.33%
 {GUCCI} -> {Vivo} <=> Confidence: 33.33%
 {GUCCI} -> {IQOO, Starbucks} <=> Confidence: 33.33%
 {GUCCI} -> {IQOO, Titan} <=> Confidence: 33.33%
 {GUCCI} -> {Starbucks, Titan} <=> Confidence: 66.67%
 {GUCCI} -> {IHOP, Starbucks} <=> Confidence: 33.33%
 {GUCCI} -> {Audi, Starbucks} <=> Confidence: 33.33%
 {GUCCI} -> {Starbucks, OnePlus} <=> Confidence: 33.33%
 {GUCCI} -> {Starbucks, Vivo} <=> Confidence: 33.33%
 {GUCCI} -> {Starbucks, ROG} <=> Confidence: 33.33%
 {GUCCI} -> {Fossil, Starbucks} <=> Confidence: 33.33%
 {GUCCI} -> {Starbucks, Hermes} <=> Confidence: 33.33%
 {GUCCI} -> {Audi, Titan} <=> Confidence: 33.33%
 {GUCCI} -> {Titan, OnePlus} <=> Confidence: 33.33%
 {GUCCI} -> {Vivo, Titan} <=> Confidence: 33.33%
 {GUCCI} -> {IHOP, ROG} <=> Confidence: 33.33%
 {GUCCI} -> {IHOP, Fossil} <=> Confidence: 33.33%
 {GUCCI} -> {IHOP, Hermes} <=> Confidence: 33.33%
 {GUCCI} -> {Audi, OnePlus} <=> Confidence: 33.33%
 {GUCCI} -> {Audi, Vivo} <=> Confidence: 33.33%
 {GUCCI} -> {Vivo, OnePlus} <=> Confidence: 33.33%
 {GUCCI} -> {Fossil, ROG} <=> Confidence: 33.33%
 {GUCCI} -> {Hermes, ROG} <=> Confidence: 33.33%
 {GUCCI} -> {Fossil, Hermes} <=> Confidence: 33.33%
 {GUCCI} -> {IQOO, Starbucks, Titan} <=> Confidence: 33.33%
 {GUCCI} -> {Audi, Starbucks, Titan} <=> Confidence: 33.33%
 {GUCCI} -> {Starbucks, Titan, OnePlus} <=> Confidence: 33.33%
 {GUCCI} -> {Starbucks, Titan, Vivo} <=> Confidence: 33.33%
 {GUCCI} -> {Audi, Starbucks, OnePlus} <=> Confidence: 33.33%
 {GUCCI} -> {Audi, Starbucks, Vivo} <=> Confidence: 33.33%
 {GUCCI} -> {Starbucks, Vivo, OnePlus} <=> Confidence: 33.33%
 {GUCCI} -> {IHOP, Starbucks, ROG} <=> Confidence: 33.33%
 {GUCCI} -> {IHOP, Starbucks, Fossil} <=> Confidence: 33.33%
 {GUCCI} -> {IHOP, Starbucks, Hermes} <=> Confidence: 33.33%
 {GUCCI} -> {Fossil, Starbucks, ROG} <=> Confidence: 33.33%
 {GUCCI} -> {Starbucks, Hermes, ROG} <=> Confidence: 33.33%
 {GUCCI} -> {Fossil, Starbucks, Hermes} <=> Confidence: 33.33%
 {GUCCI} -> {Audi, Titan, OnePlus} <=> Confidence: 33.33%
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 {H&M, Popeyes} -> {Bugatti, Tissot} <=> Confidence: 66.67%
 {H&M, Popeyes} -> {Tissot, ROG} <=> Confidence: 33.33%
 {H&M, Popeyes} -> {KFC, Tissot} <=> Confidence: 33.33%
 {H&M, Popeyes} -> {KFC, ROG} <=> Confidence: 33.33%
 {H&M, Popeyes} -> {Coach, Tissot, Bugatti} <=> Confidence: 33.33%
 {H&M, Popeyes} -> {KFC, Tissot, ROG} <=> Confidence: 33.33%
 {Audi, Starbucks} -> {Titan} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {GUCCI} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {OnePlus} <=> Confidence: 100.0%
 {Audi, Starbucks} -> {BMW} <=> Confidence: 50.0%

{Audi, Starbucks} -> {Hublot} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {Vivo} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {GUCCI, Titan} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {Titan, OnePlus} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {Titan, Vivo} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {GUCCI, OnePlus} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {GUCCI, Vivo} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {Vivo, OnePlus} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {BMW, OnePlus} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {Hublot, OnePlus} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {Hublot, BMW} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {GUCCI, OnePlus, Titan} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {Vivo, GUCCI, Titan} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {Vivo, GUCCI, OnePlus} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {Vivo, OnePlus, Titan} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {BMW, Hublot, OnePlus} <=> Confidence: 50.0%
 {Audi, Starbucks} -> {Vivo, GUCCI, OnePlus, Titan} <=> Confidence: 50.0%
 {Audi, Titan} -> {Starbucks} <=> Confidence: 100.0%
 {Audi, Titan} -> {GUCCI} <=> Confidence: 100.0%
 {Audi, Titan} -> {OnePlus} <=> Confidence: 100.0%
 {Audi, Titan} -> {Vivo} <=> Confidence: 100.0%
 {Audi, Titan} -> {GUCCI, Starbucks} <=> Confidence: 100.0%
 {Audi, Titan} -> {Starbucks, OnePlus} <=> Confidence: 100.0%
 {Audi, Titan} -> {Starbucks, Vivo} <=> Confidence: 100.0%
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 {Audi, Titan} -> {GUCCI, Vivo} <=> Confidence: 100.0%
 {Audi, Titan} -> {Vivo, OnePlus} <=> Confidence: 100.0%
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 {Audi, Titan} -> {Vivo, GUCCI, Starbucks} <=> Confidence: 100.0%
 {Audi, Titan} -> {Vivo, GUCCI, OnePlus} <=> Confidence: 100.0%
 {Audi, Titan} -> {Vivo, Starbucks, OnePlus} <=> Confidence: 100.0%
 {Audi, Titan} -> {Vivo, GUCCI, Starbucks, OnePlus} <=> Confidence: 100.0%
 {Starbucks, OnePlus} -> {Titan} <=> Confidence: 50.0%
 {Starbucks, OnePlus} -> {GUCCI} <=> Confidence: 50.0%
 {Starbucks, OnePlus} -> {Audi} <=> Confidence: 100.0%
 {Starbucks, OnePlus} -> {BMW} <=> Confidence: 50.0%
 {Starbucks, OnePlus} -> {Hublot} <=> Confidence: 50.0%
 {Starbucks, OnePlus} -> {Vivo} <=> Confidence: 50.0%
 {Starbucks, OnePlus} -> {GUCCI, Titan} <=> Confidence: 50.0%
 {Starbucks, OnePlus} -> {Audi, Titan} <=> Confidence: 50.0%
 {Starbucks, OnePlus} -> {Titan, Vivo} <=> Confidence: 50.0%
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 {Starbucks, OnePlus} -> {GUCCI, Vivo} <=> Confidence: 50.0%
 {Starbucks, OnePlus} -> {Audi, Vivo} <=> Confidence: 50.0%
 {Starbucks, OnePlus} -> {Audi, BMW} <=> Confidence: 50.0%
 {Starbucks, OnePlus} -> {Hublot, Audi} <=> Confidence: 50.0%

{Starbucks, OnePlus} -> {Hublot, BMW} <=> Confidence: 50.0%
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 {Starbucks, OnePlus} -> {Vivo, GUCCI, Titan} <=> Confidence: 50.0%
 {Starbucks, OnePlus} -> {Audi, Vivo, GUCCI} <=> Confidence: 50.0%
 {Starbucks, OnePlus} -> {Audi, Vivo, Titan} <=> Confidence: 50.0%
 {Starbucks, OnePlus} -> {Audi, BMW, Hublot} <=> Confidence: 50.0%
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 {Titan, OnePlus} -> {Vivo} <=> Confidence: 100.0%
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 {Titan, OnePlus} -> {Audi, Starbucks} <=> Confidence: 100.0%
 {Titan, OnePlus} -> {Starbucks, Vivo} <=> Confidence: 100.0%
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 {Titan, OnePlus} -> {GUCCI, Vivo} <=> Confidence: 100.0%
 {Titan, OnePlus} -> {Audi, Vivo} <=> Confidence: 100.0%
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 {Starbucks, Vivo} -> {Audi} <=> Confidence: 100.0%
 {Starbucks, Vivo} -> {OnePlus} <=> Confidence: 100.0%
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 {Starbucks, Vivo} -> {Audi, Titan} <=> Confidence: 100.0%
 {Starbucks, Vivo} -> {Titan, OnePlus} <=> Confidence: 100.0%
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 {Starbucks, Vivo} -> {GUCCI, OnePlus} <=> Confidence: 100.0%
 {Starbucks, Vivo} -> {Audi, OnePlus} <=> Confidence: 100.0%
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 {Titan, Vivo} -> {Audi, Starbucks} <=> Confidence: 100.0%
 {Titan, Vivo} -> {Starbucks, OnePlus} <=> Confidence: 100.0%
 {GUCCI, IHOP} -> {Starbucks} <=> Confidence: 100.0%
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 {GUCCI, IHOP} -> {Starbucks, Hermes, ROG} <=> Confidence: 100.0%
 {GUCCI, IHOP} -> {Starbucks, Hermes, Fossil} <=> Confidence: 100.0%
 {GUCCI, IHOP} -> {Hermes, Fossil, ROG} <=> Confidence: 100.0%
 {GUCCI, IHOP} -> {Starbucks, Hermes, Fossil, ROG} <=> Confidence: 100.0%

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 {IHOP, Starbucks} -> {ROG} <=> Confidence: 100.0%
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 {IHOP, Starbucks} -> {Hermes} <=> Confidence: 100.0%
 {IHOP, Starbucks} -> {GUCCI, ROG} <=> Confidence: 100.0%
 {IHOP, Starbucks} -> {GUCCI, Fossil} <=> Confidence: 100.0%
 {IHOP, Starbucks} -> {GUCCI, Hermes} <=> Confidence: 100.0%
 {IHOP, Starbucks} -> {Fossil, ROG} <=> Confidence: 100.0%
 {IHOP, Starbucks} -> {Hermes, ROG} <=> Confidence: 100.0%
 {IHOP, Starbucks} -> {Fossil, Hermes} <=> Confidence: 100.0%
 {GUCCI, Audi} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, Audi} -> {Titan} <=> Confidence: 100.0%
 {GUCCI, Audi} -> {OnePlus} <=> Confidence: 100.0%
 {GUCCI, Audi} -> {Vivo} <=> Confidence: 100.0%
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{GUCCI, ROG} -> {IHOP} <=> Confidence: 100.0%
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 {GUCCI, ROG} -> {Hermes} <=> Confidence: 100.0%
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 {GUCCI, ROG} -> {Starbucks, Hermes, IHOP} <=> Confidence: 100.0%
 {GUCCI, ROG} -> {Starbucks, Hermes, Fossil} <=> Confidence: 100.0%
 {GUCCI, ROG} -> {Hermes, IHOP, Fossil} <=> Confidence: 100.0%
 {GUCCI, ROG} -> {Starbucks, Hermes, IHOP, Fossil} <=> Confidence: 100.0%
 {Starbucks, ROG} -> {GUCCI} <=> Confidence: 100.0%
 {Starbucks, ROG} -> {IHOP} <=> Confidence: 100.0%
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 {Starbucks, Hermes} -> {GUCCI, ROG} <=> Confidence: 100.0%
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 {Starbucks, Hermes} -> {IHOP, Fossil, ROG} <=> Confidence: 100.0%
 {Starbucks, Hermes} -> {GUCCI, IHOP, Fossil, ROG} <=> Confidence: 100.0%
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 {IHOP, ROG} -> {Hermes} <=> Confidence: 100.0%
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 {IHOP, ROG} -> {Fossil, Starbucks} <=> Confidence: 100.0%
 {IHOP, ROG} -> {Starbucks, Hermes} <=> Confidence: 100.0%
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 {IHOP, ROG} -> {GUCCI, Hermes} <=> Confidence: 100.0%

{IHOP, ROG} -> {Fossil, Hermes} <=> Confidence: 100.0%
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 {IHOP, ROG} -> {Starbucks, Hermes, Fossil} <=> Confidence: 100.0%
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 {IHOP, Fossil} -> {Hermes} <=> Confidence: 100.0%
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 {IHOP, Fossil} -> {Starbucks, ROG} <=> Confidence: 100.0%
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 {IHOP, Hermes} -> {Starbucks, ROG} <=> Confidence: 100.0%
 {IHOP, Hermes} -> {Fossil, Starbucks} <=> Confidence: 100.0%
 {IHOP, Hermes} -> {GUCCI, ROG} <=> Confidence: 100.0%
 {IHOP, Hermes} -> {GUCCI, Fossil} <=> Confidence: 100.0%
 {IHOP, Hermes} -> {Fossil, ROG} <=> Confidence: 100.0%
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 {Audi, OnePlus} -> {Hublot} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {Vivo} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {Starbucks, Titan} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {GUCCI, Starbucks} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {Starbucks, Vivo} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {Starbucks, BMW} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {Hublot, Starbucks} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {GUCCI, Titan} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {Vivo, Titan} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {GUCCI, Vivo} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {Hublot, BMW} <=> Confidence: 50.0%

{Audi, OnePlus} -> {GUCCI, Starbucks, Titan} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {Vivo, GUCCI, Starbucks} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {Vivo, GUCCI, Titan} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {Vivo, Starbucks, Titan} <=> Confidence: 50.0%
 {Audi, OnePlus} -> {BMW, Hublot, Starbucks} <=> Confidence: 50.0%
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 {Hublot, Audi} -> {Starbucks, OnePlus} <=> Confidence: 100.0%
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 {Hublot, Audi} -> {BMW, OnePlus} <=> Confidence: 100.0%
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 {Hublot, Starbucks} -> {OnePlus} <=> Confidence: 100.0%
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 {Audi, Vivo} -> {OnePlus} <=> Confidence: 100.0%
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 {ZARA, Dunkin} -> {Chanel, Swiss} <=> Confidence: 50.0%
 {ZARA, Dunkin} -> {Microsoft, Subway} <=> Confidence: 50.0%
 {ZARA, Dunkin} -> {Subway, Swiss} <=> Confidence: 50.0%
 {ZARA, Dunkin} -> {Adidas, Swiss} <=> Confidence: 50.0%
 {ZARA, Dunkin} -> {Samsung, Swiss} <=> Confidence: 50.0%
 {ZARA, Dunkin} -> {Adidas, Samsung} <=> Confidence: 50.0%
 {Microsoft, Swiss} -> {Chanel} <=> Confidence: 100.0%
 {Microsoft, Swiss} -> {Subway} <=> Confidence: 100.0%
 {Microsoft, Swiss} -> {Dunkin} <=> Confidence: 100.0%
 {Microsoft, Swiss} -> {ZARA} <=> Confidence: 100.0%
 {Microsoft, Swiss} -> {Subway, Chanel} <=> Confidence: 100.0%
 {Microsoft, Swiss} -> {Chanel, Dunkin} <=> Confidence: 100.0%
 {Microsoft, Swiss} -> {Chanel, ZARA} <=> Confidence: 100.0%
 {Microsoft, Swiss} -> {Subway, Dunkin} <=> Confidence: 100.0%
 {Microsoft, Swiss} -> {Subway, ZARA} <=> Confidence: 100.0%
 {Microsoft, Swiss} -> {Dunkin, ZARA} <=> Confidence: 100.0%
 {Microsoft, ZARA} -> {Chanel} <=> Confidence: 100.0%
 {Microsoft, ZARA} -> {Subway} <=> Confidence: 100.0%
 {Microsoft, ZARA} -> {Dunkin} <=> Confidence: 100.0%
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 {Microsoft, ZARA} -> {Chanel, Swiss, Subway} <=> Confidence: 100.0%
 {Microsoft, ZARA} -> {Chanel, Swiss, Dunkin} <=> Confidence: 100.0%

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 {Microsoft, ZARA} -> {Chanel, Swiss, Dunkin, Subway} <=> Confidence: 100.0%
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 {Swiss, ZARA} -> {Subway} <=> Confidence: 50.0%
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 {Swiss, ZARA} -> {Subway, Chanel} <=> Confidence: 50.0%
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 {Swiss, ZARA} -> {Chanel, Dunkin, Microsoft, Subway} <=> Confidence: 50.0%
 {IHOP, Casio} -> {Rolex} <=> Confidence: 100.0%
 {IHOP, Casio} -> {Dior} <=> Confidence: 100.0%
 {IHOP, Casio} -> {Dominos} <=> Confidence: 100.0%
 {IHOP, Casio} -> {Rolex, Dior} <=> Confidence: 100.0%
 {IHOP, Casio} -> {Rolex, Dominos} <=> Confidence: 100.0%
 {IHOP, Casio} -> {Dominos, Dior} <=> Confidence: 100.0%
 {IHOP, Rolex} -> {Casio} <=> Confidence: 100.0%
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 {Casio, Rolex} -> {IHOP, Dominos} <=> Confidence: 100.0%
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 {Casio, Rolex} -> {Dominos, IHOP, Dior} <=> Confidence: 100.0%
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 {IHOP, Dior} -> {Dominos} <=> Confidence: 100.0%
 {IHOP, Dior} -> {Casio, Rolex} <=> Confidence: 100.0%
 {IHOP, Dior} -> {Rolex, Dominos} <=> Confidence: 100.0%
 {IHOP, Dior} -> {Casio, Dominos} <=> Confidence: 100.0%
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 {Rolex, Dior} -> {Casio} <=> Confidence: 100.0%

{Rolex, Dior} -> {Dominos} <=> Confidence: 100.0%
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 {Rolex, Dior} -> {IHOP, Dominos} <=> Confidence: 100.0%
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 {Dominos, Dior} -> {Casio, Rolex, IHOP} <=> Confidence: 100.0%
 {Hublot, Poco} -> {BMW} <=> Confidence: 100.0%
 {Hublot, Poco} -> {Adidas} <=> Confidence: 100.0%
 {Hublot, Poco} -> {KFC} <=> Confidence: 100.0%
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 {Hublot, Poco} -> {KFC, Adidas} <=> Confidence: 100.0%
 {Hublot, Poco} -> {KFC, BMW, Adidas} <=> Confidence: 100.0%

{Poco, BMW} -> {Hublot} <=> Confidence: 100.0%
 {Poco, BMW} -> {Adidas} <=> Confidence: 100.0%
 {Poco, BMW} -> {KFC} <=> Confidence: 100.0%
 {Poco, BMW} -> {Hublot, Adidas} <=> Confidence: 100.0%
 {Poco, BMW} -> {Hublot, KFC} <=> Confidence: 100.0%
 {Poco, BMW} -> {KFC, Adidas} <=> Confidence: 100.0%
 {Poco, Adidas} -> {BMW} <=> Confidence: 100.0%
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 {Poco, Adidas} -> {Hublot, KFC} <=> Confidence: 100.0%
 {Adidas, BMW} -> {Poco} <=> Confidence: 100.0%
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 {Adidas, BMW} -> {KFC} <=> Confidence: 100.0%
 {Adidas, BMW} -> {Hublot, Poco} <=> Confidence: 100.0%
 {Adidas, BMW} -> {KFC, Poco} <=> Confidence: 100.0%
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 {KFC, Poco} -> {Hublot} <=> Confidence: 100.0%
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 {KFC, Poco} -> {Hublot, Adidas} <=> Confidence: 100.0%
 {KFC, Poco} -> {BMW, Hublot, Adidas} <=> Confidence: 100.0%
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 {Hublot, Adidas} -> {BMW} <=> Confidence: 50.0%
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 {Hublot, Adidas} -> {McD, KFC} <=> Confidence: 50.0%
 {Hublot, Adidas} -> {Nike, Samsung} <=> Confidence: 50.0%
 {Hublot, Adidas} -> {Samsung, McD} <=> Confidence: 50.0%

{Hublot, Adidas} -> {Nike, McD} <=> Confidence: 50.0%
 {Hublot, Adidas} -> {KFC, BMW, Poco} <=> Confidence: 50.0%
 {Hublot, Adidas} -> {KFC, Nike, Samsung} <=> Confidence: 50.0%
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 {Hublot, Adidas} -> {McD, Nike, Samsung} <=> Confidence: 50.0%
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 {Hublot, KFC} -> {McD, Adidas} <=> Confidence: 50.0%
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 {Hublot, KFC} -> {McD, Samsung} <=> Confidence: 50.0%
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 {KFC, Adidas} -> {McD} <=> Confidence: 50.0%
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 {KFC, Adidas} -> {Hublot, BMW} <=> Confidence: 50.0%
 {KFC, Adidas} -> {Hublot, Samsung} <=> Confidence: 50.0%
 {KFC, Adidas} -> {Hublot, Nike} <=> Confidence: 50.0%
 {KFC, Adidas} -> {Hublot, McD} <=> Confidence: 50.0%
 {KFC, Adidas} -> {Nike, Samsung} <=> Confidence: 50.0%
 {KFC, Adidas} -> {McD, Samsung} <=> Confidence: 50.0%
 {KFC, Adidas} -> {Nike, McD} <=> Confidence: 50.0%
 {KFC, Adidas} -> {BMW, Hublot, Poco} <=> Confidence: 50.0%
 {KFC, Adidas} -> {Nike, Hublot, Samsung} <=> Confidence: 50.0%
 {KFC, Adidas} -> {McD, Hublot, Samsung} <=> Confidence: 50.0%
 {KFC, Adidas} -> {McD, Nike, Hublot} <=> Confidence: 50.0%
 {KFC, Adidas} -> {McD, Nike, Samsung} <=> Confidence: 50.0%
 {KFC, Adidas} -> {McD, Nike, Hublot, Samsung} <=> Confidence: 50.0%
 {H&M, Tissot} -> {Bugatti} <=> Confidence: 50.0%
 {H&M, Tissot} -> {Popeyes} <=> Confidence: 75.0%
 {H&M, Tissot} -> {Hublot} <=> Confidence: 25.0%

{H&M, Tissot} -> {KFC} <=> Confidence: 25.0%
 {H&M, Tissot} -> {ROG} <=> Confidence: 25.0%
 {H&M, Tissot} -> {Bugatti, Coach} <=> Confidence: 25.0%
 {H&M, Tissot} -> {Bugatti, Popeyes} <=> Confidence: 50.0%
 {H&M, Tissot} -> {Popeyes, ROG} <=> Confidence: 25.0%
 {H&M, Tissot} -> {KFC, Popeyes} <=> Confidence: 25.0%
 {H&M, Tissot} -> {KFC, ROG} <=> Confidence: 25.0%
 {H&M, Tissot} -> {Coach, Popeyes, Bugatti} <=> Confidence: 25.0%
 {H&M, Tissot} -> {KFC, Popeyes, ROG} <=> Confidence: 25.0%
 {Popeyes, Tissot} -> {Bugatti} <=> Confidence: 66.67%
 {Popeyes, Tissot} -> {H&M} <=> Confidence: 100.0%
 {Popeyes, Tissot} -> {KFC} <=> Confidence: 33.33%
 {Popeyes, Tissot} -> {ROG} <=> Confidence: 33.33%
 {Popeyes, Tissot} -> {Bugatti, Coach} <=> Confidence: 33.33%
 {Popeyes, Tissot} -> {Bugatti, H&M} <=> Confidence: 66.67%
 {Popeyes, Tissot} -> {H&M, ROG} <=> Confidence: 33.33%
 {Popeyes, Tissot} -> {KFC, H&M} <=> Confidence: 33.33%
 {Popeyes, Tissot} -> {KFC, ROG} <=> Confidence: 33.33%
 {Popeyes, Tissot} -> {H&M, Coach, Bugatti} <=> Confidence: 33.33%
 {Popeyes, Tissot} -> {KFC, H&M, ROG} <=> Confidence: 33.33%
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 {Hublot, Tissot} -> {H&M} <=> Confidence: 100.0%
 {KFC, H&M} -> {Tissot} <=> Confidence: 100.0%
 {KFC, H&M} -> {Popeyes} <=> Confidence: 100.0%
 {KFC, H&M} -> {ROG} <=> Confidence: 100.0%
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 {KFC, Tissot} -> {Popeyes} <=> Confidence: 100.0%
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 {Tissot, ROG} -> {Popeyes} <=> Confidence: 100.0%
 {Tissot, ROG} -> {KFC} <=> Confidence: 100.0%

{Tissot, ROG} -> {H&M, Popeyes} <=> Confidence: 100.0%
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 {Tissot, ROG} -> {KFC, H&M, Popeyes} <=> Confidence: 100.0%
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 {Hublot, Samsung} -> {KFC} <=> Confidence: 100.0%
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 {Samsung, Adidas} -> {Dunkin} <=> Confidence: 50.0%
 {Samsung, Adidas} -> {Swiss} <=> Confidence: 50.0%

{Samsung, Adidas} -> {ZARA} <=> Confidence: 50.0%
 {Samsung, Adidas} -> {Hublot, KFC} <=> Confidence: 50.0%
 {Samsung, Adidas} -> {Hublot, Nike} <=> Confidence: 50.0%
 {Samsung, Adidas} -> {Hublot, McD} <=> Confidence: 50.0%
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 {Samsung, Dunkin} -> {ZARA} <=> Confidence: 100.0%

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 {Nike, McD} -> {KFC, Samsung} <=> Confidence: 100.0%
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 {Kia, Puma} -> {Fossil, Omega} <=> Confidence: 100.0%

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 {ZARA, Swiss} -> {Subway, Dunkin} <=> Confidence: 50.0%
 {ZARA, Swiss} -> {Adidas, Dunkin} <=> Confidence: 50.0%
 {ZARA, Swiss} -> {Samsung, Dunkin} <=> Confidence: 50.0%
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 {IQOO, Chanel, Tesla} -> {Subway} <=> Confidence: 100.0%
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 {IQOO, Xiaomi, Subway} -> {Tesla} <=> Confidence: 100.0%
 {Xiaomi, Subway, Tesla} -> {IQOO} <=> Confidence: 100.0%
 {Xiaomi, Subway, Tesla} -> {Coach} <=> Confidence: 100.0%
 {Subway, Chanel, Coach} -> {IQOO} <=> Confidence: 50.0%
 {Subway, Chanel, Coach} -> {Tesla} <=> Confidence: 50.0%
 {Subway, Chanel, Coach} -> {Xiaomi} <=> Confidence: 50.0%
 {Subway, Chanel, Coach} -> {Poco} <=> Confidence: 50.0%
 {IQOO, Chanel, Xiaomi} -> {Coach} <=> Confidence: 100.0%
 {IQOO, Chanel, Xiaomi} -> {Subway} <=> Confidence: 100.0%
 {IQOO, Chanel, Xiaomi} -> {Tesla, Coach} <=> Confidence: 100.0%
 {IQOO, Chanel, Xiaomi} -> {Tesla, Subway} <=> Confidence: 100.0%
 {IQOO, Chanel, Xiaomi} -> {Coach, Subway} <=> Confidence: 100.0%
 {IQOO, Chanel, Xiaomi} -> {Tesla, Coach, Subway} <=> Confidence: 100.0%
 {Chanel, Xiaomi, Coach} -> {IQOO} <=> Confidence: 100.0%
 {Chanel, Xiaomi, Coach} -> {Subway} <=> Confidence: 100.0%
 {IQOO, Subway, Xiaomi} -> {Coach} <=> Confidence: 100.0%
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 {IQOO, Subway, Xiaomi} -> {Chanel, Tesla} <=> Confidence: 100.0%
 {IQOO, Subway, Xiaomi} -> {Chanel, Coach} <=> Confidence: 100.0%
 {IQOO, Subway, Xiaomi} -> {Tesla, Coach} <=> Confidence: 100.0%
 {IQOO, Subway, Xiaomi} -> {Chanel, Tesla, Coach} <=> Confidence: 100.0%
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 {Subway, Xiaomi, Coach} -> {Chanel} <=> Confidence: 100.0%
 {Subway, Chanel, Xiaomi} -> {IQOO} <=> Confidence: 100.0%
 {Subway, Chanel, Xiaomi} -> {Coach} <=> Confidence: 100.0%
 {IQOO, GUCCI, Starbucks} -> {Titan} <=> Confidence: 100.0%
 {IQOO, GUCCI, Titan} -> {Starbucks} <=> Confidence: 100.0%
 {IQOO, Starbucks, Titan} -> {GUCCI} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Titan} -> {IQOO} <=> Confidence: 50.0%
 {GUCCI, Starbucks, Titan} -> {Audi} <=> Confidence: 50.0%
 {GUCCI, Starbucks, Titan} -> {OnePlus} <=> Confidence: 50.0%
 {GUCCI, Starbucks, Titan} -> {Vivo} <=> Confidence: 50.0%
 {GUCCI, Starbucks, Titan} -> {Audi, OnePlus} <=> Confidence: 50.0%
 {GUCCI, Starbucks, Titan} -> {Audi, Vivo} <=> Confidence: 50.0%
 {GUCCI, Starbucks, Titan} -> {Vivo, OnePlus} <=> Confidence: 50.0%
 {GUCCI, Starbucks, Titan} -> {Audi, Vivo, OnePlus} <=> Confidence: 50.0%
 {Xiaomi, Chanel, Coach} -> {Tesla} <=> Confidence: 100.0%
 {Xiaomi, Subway, Coach} -> {Tesla} <=> Confidence: 100.0%
 {Apple, Rolex} -> {Tesla, Coach} <=> Confidence: 100.0%
 {Apple, Rolex, Tesla} -> {Coach} <=> Confidence: 100.0%
 {Apple, Rolex, Coach} -> {Tesla} <=> Confidence: 100.0%
 {Apple, Tesla, Coach} -> {Rolex} <=> Confidence: 100.0%
 {Rolex, Tesla, Coach} -> {Apple} <=> Confidence: 100.0%
 {Subway, Xiaomi, Chanel} -> {Tesla} <=> Confidence: 100.0%
 {Subway, Xiaomi, Tesla} -> {Chanel} <=> Confidence: 100.0%

{Subway, Chanel, Poco} -> {Coach} <=> Confidence: 100.0%
 {Subway, Coach, Poco} -> {Chanel} <=> Confidence: 100.0%
 {Chanel, Coach, Poco} -> {Subway} <=> Confidence: 100.0%
 {Bugatti, H&M, Tissot} -> {Coach} <=> Confidence: 50.0%
 {Bugatti, H&M, Tissot} -> {Popeyes} <=> Confidence: 100.0%
 {Bugatti, H&M, Coach} -> {Tissot} <=> Confidence: 100.0%
 {Bugatti, H&M, Coach} -> {Popeyes} <=> Confidence: 100.0%
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 {Bugatti, Popeyes, Tissot} -> {Coach} <=> Confidence: 50.0%
 {Bugatti, Popeyes, Tissot} -> {H&M} <=> Confidence: 100.0%
 {Bugatti, Popeyes, Coach} -> {Tissot} <=> Confidence: 100.0%
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 {H&M, Popeyes, Coach} -> {Bugatti} <=> Confidence: 100.0%
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 {Tissot, H&M, Popeyes} -> {Coach} <=> Confidence: 33.33%
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 {Tissot, Popeyes, Coach} -> {H&M} <=> Confidence: 100.0%
 {Microsoft, Subway, Chanel} -> {Dunkin} <=> Confidence: 100.0%
 {Microsoft, Subway, Chanel} -> {Swiss} <=> Confidence: 100.0%
 {Microsoft, Subway, Chanel} -> {ZARA} <=> Confidence: 100.0%
 {Microsoft, Subway, Dunkin} -> {Chanel} <=> Confidence: 100.0%
 {Microsoft, Subway, Dunkin} -> {Swiss} <=> Confidence: 100.0%
 {Microsoft, Subway, Dunkin} -> {ZARA} <=> Confidence: 100.0%
 {Microsoft, Chanel, Dunkin} -> {Subway} <=> Confidence: 100.0%
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 {Chanel, Swiss, Dunkin} -> {Microsoft, ZARA} <=> Confidence: 100.0%

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 {Chanel, Swiss, ZARA} -> {Dunkin, Microsoft, Subway} <=> Confidence: 100.0%
 {Microsoft, Swiss, Dunkin} -> {Chanel} <=> Confidence: 100.0%
 {Microsoft, Swiss, Dunkin} -> {Subway} <=> Confidence: 100.0%
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 {ZARA, Chanel} -> {Swiss, Dunkin} <=> Confidence: 100.0%
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 {ZARA, Swiss, Dunkin} -> {Subway} <=> Confidence: 50.0%
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 {Microsoft, Swiss, ZARA} -> {Chanel} <=> Confidence: 100.0%
 {Microsoft, Swiss, ZARA} -> {Subway} <=> Confidence: 100.0%

{Microsoft, Swiss, ZARA} -> {Dunkin} <=> Confidence: 100.0%
 {ZARA, Subway} -> {Swiss, Dunkin} <=> Confidence: 100.0%
 {ZARA, Subway, Swiss} -> {Dunkin} <=> Confidence: 100.0%
 {ZARA, Subway, Dunkin} -> {Swiss} <=> Confidence: 100.0%
 {GUCCI, Audi, Starbucks} -> {Titan} <=> Confidence: 100.0%
 {GUCCI, Audi, Starbucks} -> {OnePlus} <=> Confidence: 100.0%
 {GUCCI, Audi, Starbucks} -> {Vivo} <=> Confidence: 100.0%
 {GUCCI, Audi, Titan} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, Audi, Titan} -> {OnePlus} <=> Confidence: 100.0%
 {GUCCI, Audi, Titan} -> {Vivo} <=> Confidence: 100.0%
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 {Audi, Starbucks, Titan} -> {Vivo, GUCCI} <=> Confidence: 100.0%
 {Audi, Starbucks, Titan} -> {Vivo, OnePlus} <=> Confidence: 100.0%
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 {GUCCI, Starbucks, OnePlus} -> {Vivo} <=> Confidence: 100.0%
 {GUCCI, Starbucks, OnePlus} -> {Audi, Titan} <=> Confidence: 100.0%
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 {GUCCI, Starbucks, OnePlus} -> {Audi, Vivo, Titan} <=> Confidence: 100.0%
 {GUCCI, Titan, OnePlus} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, Titan, OnePlus} -> {Audi} <=> Confidence: 100.0%
 {GUCCI, Titan, OnePlus} -> {Vivo} <=> Confidence: 100.0%
 {Starbucks, Titan, OnePlus} -> {GUCCI} <=> Confidence: 100.0%
 {Starbucks, Titan, OnePlus} -> {Audi} <=> Confidence: 100.0%
 {Starbucks, Titan, OnePlus} -> {Vivo} <=> Confidence: 100.0%
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 {GUCCI, Starbucks, Vivo} -> {OnePlus} <=> Confidence: 100.0%
 {GUCCI, Titan, Vivo} -> {Starbucks} <=> Confidence: 100.0%
 {Starbucks, Titan, Vivo} -> {GUCCI} <=> Confidence: 100.0%
 {Starbucks, Titan, Vivo} -> {Audi} <=> Confidence: 100.0%
 {Starbucks, Titan, Vivo} -> {OnePlus} <=> Confidence: 100.0%
 {Audi, Starbucks, OnePlus} -> {Titan} <=> Confidence: 50.0%
 {Audi, Starbucks, OnePlus} -> {GUCCI} <=> Confidence: 50.0%
 {Audi, Starbucks, OnePlus} -> {Vivo} <=> Confidence: 50.0%
 {Audi, Starbucks, OnePlus} -> {BMW} <=> Confidence: 50.0%
 {Audi, Starbucks, OnePlus} -> {Hublot} <=> Confidence: 50.0%
 {Audi, Starbucks, OnePlus} -> {GUCCI, Titan} <=> Confidence: 50.0%
 {Audi, Starbucks, OnePlus} -> {Vivo, GUCCI} <=> Confidence: 50.0%
 {Audi, Starbucks, OnePlus} -> {Vivo, Titan} <=> Confidence: 50.0%
 {Audi, Starbucks, OnePlus} -> {BMW, Hublot} <=> Confidence: 50.0%

{Audi, Starbucks, OnePlus} -> {Vivo, GUCCI, Titan} <=> Confidence: 50.0%
 {Audi, Titan, OnePlus} -> {Starbucks} <=> Confidence: 100.0%
 {Audi, Titan, OnePlus} -> {GUCCI} <=> Confidence: 100.0%
 {Audi, Titan, OnePlus} -> {Vivo} <=> Confidence: 100.0%
 {Audi, Starbucks, Vivo} -> {Titan} <=> Confidence: 100.0%
 {Audi, Starbucks, Vivo} -> {GUCCI} <=> Confidence: 100.0%
 {Audi, Starbucks, Vivo} -> {OnePlus} <=> Confidence: 100.0%
 {Audi, Titan, Vivo} -> {Starbucks} <=> Confidence: 100.0%
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 {Starbucks, Vivo, OnePlus} -> {GUCCI} <=> Confidence: 100.0%
 {Starbucks, Vivo, OnePlus} -> {Audi} <=> Confidence: 100.0%
 {Titan, Vivo, OnePlus} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, Audi, OnePlus} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, Audi, OnePlus} -> {Titan} <=> Confidence: 100.0%
 {GUCCI, Audi, OnePlus} -> {Vivo} <=> Confidence: 100.0%
 {GUCCI, Audi, Vivo} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, Audi, Vivo} -> {Titan} <=> Confidence: 100.0%
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 {GUCCI, Vivo, OnePlus} -> {Titan} <=> Confidence: 100.0%
 {GUCCI, Vivo, OnePlus} -> {Audi} <=> Confidence: 100.0%
 {GUCCI, IHOP, Starbucks} -> {ROG} <=> Confidence: 100.0%
 {GUCCI, IHOP, Starbucks} -> {Fossil} <=> Confidence: 100.0%
 {GUCCI, IHOP, Starbucks} -> {Hermes} <=> Confidence: 100.0%
 {GUCCI, IHOP, ROG} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, IHOP, ROG} -> {Fossil} <=> Confidence: 100.0%
 {GUCCI, IHOP, ROG} -> {Hermes} <=> Confidence: 100.0%
 {GUCCI, IHOP, ROG} -> {Starbucks, Fossil} <=> Confidence: 100.0%
 {GUCCI, IHOP, ROG} -> {Starbucks, Hermes} <=> Confidence: 100.0%
 {GUCCI, IHOP, ROG} -> {Hermes, Fossil} <=> Confidence: 100.0%
 {GUCCI, IHOP, ROG} -> {Starbucks, Hermes, Fossil} <=> Confidence: 100.0%
 {GUCCI, Starbucks, ROG} -> {IHOP} <=> Confidence: 100.0%
 {GUCCI, Starbucks, ROG} -> {Fossil} <=> Confidence: 100.0%
 {GUCCI, Starbucks, ROG} -> {Hermes} <=> Confidence: 100.0%
 {GUCCI, Starbucks, ROG} -> {IHOP, Fossil} <=> Confidence: 100.0%
 {GUCCI, Starbucks, ROG} -> {Hermes, IHOP} <=> Confidence: 100.0%
 {GUCCI, Starbucks, ROG} -> {Hermes, Fossil} <=> Confidence: 100.0%
 {GUCCI, Starbucks, ROG} -> {Hermes, IHOP, Fossil} <=> Confidence: 100.0%
 {IHOP, Starbucks, ROG} -> {GUCCI} <=> Confidence: 100.0%
 {IHOP, Starbucks, ROG} -> {Fossil} <=> Confidence: 100.0%
 {IHOP, Starbucks, ROG} -> {Hermes} <=> Confidence: 100.0%
 {Starbucks, Fossil} -> {GUCCI, IHOP} <=> Confidence: 100.0%
 {Starbucks, Fossil} -> {GUCCI, IHOP, ROG} <=> Confidence: 100.0%
 {Starbucks, Fossil} -> {GUCCI, Hermes, IHOP} <=> Confidence: 100.0%
 {Starbucks, Fossil} -> {GUCCI, Hermes, ROG} <=> Confidence: 100.0%
 {Starbucks, Fossil} -> {Hermes, IHOP, ROG} <=> Confidence: 100.0%

{Starbucks, Fossil} -> {GUCCI, Hermes, IHOP, ROG} <=> Confidence: 100.0%
 {GUCCI, IHOP, Fossil} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, IHOP, Fossil} -> {ROG} <=> Confidence: 100.0%
 {GUCCI, IHOP, Fossil} -> {Hermes} <=> Confidence: 100.0%
 {GUCCI, IHOP, Fossil} -> {Starbucks, ROG} <=> Confidence: 100.0%
 {GUCCI, IHOP, Fossil} -> {Starbucks, Hermes} <=> Confidence: 100.0%
 {GUCCI, IHOP, Fossil} -> {Hermes, ROG} <=> Confidence: 100.0%
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 {GUCCI, Starbucks, Fossil} -> {IHOP} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Fossil} -> {IHOP, ROG} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Fossil} -> {Hermes, IHOP} <=> Confidence: 100.0%
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 {GUCCI, Starbucks, Fossil} -> {Hermes, IHOP, ROG} <=> Confidence: 100.0%
 {IHOP, Starbucks, Fossil} -> {GUCCI} <=> Confidence: 100.0%
 {GUCCI, IHOP, Hermes} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, IHOP, Hermes} -> {ROG} <=> Confidence: 100.0%
 {GUCCI, IHOP, Hermes} -> {Fossil} <=> Confidence: 100.0%
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 {GUCCI, Starbucks, Hermes} -> {Fossil} <=> Confidence: 100.0%
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 {IHOP, Starbucks, Hermes} -> {Fossil} <=> Confidence: 100.0%
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 {GUCCI, Fossil, Starbucks} -> {Hermes} <=> Confidence: 100.0%
 {GUCCI, Fossil, ROG} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, Fossil, ROG} -> {IHOP} <=> Confidence: 100.0%
 {GUCCI, Fossil, ROG} -> {Hermes} <=> Confidence: 100.0%
 {GUCCI, Fossil, ROG} -> {Starbucks, IHOP} <=> Confidence: 100.0%
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 {GUCCI, Hermes, ROG} -> {Starbucks} <=> Confidence: 100.0%
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 {GUCCI, Hermes, ROG} -> {IHOP, Fossil} <=> Confidence: 100.0%
 {GUCCI, Hermes, ROG} -> {Starbucks, IHOP, Fossil} <=> Confidence: 100.0%

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 {Starbucks, Hermes, ROG} -> {IHOP} <=> Confidence: 100.0%
 {Starbucks, Hermes, ROG} -> {Fossil} <=> Confidence: 100.0%
 {Starbucks, Hermes, ROG} -> {GUCCI, IHOP} <=> Confidence: 100.0%
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 {Fossil, Starbucks, Hermes} -> {IHOP} <=> Confidence: 100.0%
 {Fossil, Starbucks, Hermes} -> {ROG} <=> Confidence: 100.0%
 {Audi, Vivo, OnePlus} -> {Starbucks} <=> Confidence: 100.0%
 {Audi, Vivo, OnePlus} -> {Titan} <=> Confidence: 100.0%
 {Audi, Vivo, OnePlus} -> {GUCCI} <=> Confidence: 100.0%
 {Audi, Vivo, OnePlus} -> {GUCCI, Starbucks} <=> Confidence: 100.0%
 {Audi, Vivo, OnePlus} -> {GUCCI, Titan} <=> Confidence: 100.0%
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 {Audi, Vivo, OnePlus} -> {GUCCI, Starbucks, Titan} <=> Confidence: 100.0%
 {Audi, Starbucks, BMW} -> {OnePlus} <=> Confidence: 100.0%
 {Audi, Starbucks, BMW} -> {Hublot} <=> Confidence: 100.0%
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 {Audi, BMW, OnePlus} -> {Hublot, Starbucks} <=> Confidence: 100.0%
 {Starbucks, BMW, OnePlus} -> {Audi} <=> Confidence: 100.0%
 {Starbucks, BMW, OnePlus} -> {Hublot} <=> Confidence: 100.0%
 {Hublot, Audi, Starbucks} -> {OnePlus} <=> Confidence: 100.0%
 {Hublot, Audi, Starbucks} -> {BMW} <=> Confidence: 100.0%
 {Hublot, Audi, OnePlus} -> {Starbucks} <=> Confidence: 100.0%
 {Hublot, Audi, OnePlus} -> {BMW} <=> Confidence: 100.0%
 {Hublot, Starbucks, OnePlus} -> {Audi} <=> Confidence: 100.0%
 {Hublot, Starbucks, OnePlus} -> {BMW} <=> Confidence: 100.0%
 {Hublot, Starbucks, OnePlus} -> {Audi, BMW} <=> Confidence: 100.0%
 {Hublot, Audi, BMW} -> {Starbucks} <=> Confidence: 100.0%
 {Hublot, Audi, BMW} -> {OnePlus} <=> Confidence: 100.0%
 {Hublot, Starbucks, BMW} -> {Audi} <=> Confidence: 100.0%
 {Hublot, Starbucks, BMW} -> {OnePlus} <=> Confidence: 100.0%
 {Hublot, BMW, OnePlus} -> {Starbucks} <=> Confidence: 100.0%
 {Hublot, BMW, OnePlus} -> {Audi} <=> Confidence: 100.0%
 {IHOP, Fossil, Starbucks} -> {ROG} <=> Confidence: 100.0%
 {IHOP, Fossil, Starbucks} -> {Hermes} <=> Confidence: 100.0%
 {IHOP, Fossil, ROG} -> {Starbucks} <=> Confidence: 100.0%
 {IHOP, Fossil, ROG} -> {GUCCI} <=> Confidence: 100.0%
 {IHOP, Fossil, ROG} -> {Hermes} <=> Confidence: 100.0%
 {IHOP, Fossil, ROG} -> {GUCCI, Starbucks} <=> Confidence: 100.0%
 {IHOP, Fossil, ROG} -> {GUCCI, Hermes} <=> Confidence: 100.0%

{IHOP, Fossil, ROG} -> {Starbucks, Hermes} <=> Confidence: 100.0%
 {IHOP, Fossil, ROG} -> {GUCCI, Starbucks, Hermes} <=> Confidence: 100.0%
 {IHOP, Hermes, ROG} -> {Starbucks} <=> Confidence: 100.0%
 {IHOP, Hermes, ROG} -> {GUCCI} <=> Confidence: 100.0%
 {IHOP, Hermes, ROG} -> {Fossil} <=> Confidence: 100.0%
 {IHOP, Fossil, Hermes} -> {Starbucks} <=> Confidence: 100.0%
 {IHOP, Fossil, Hermes} -> {ROG} <=> Confidence: 100.0%
 {Fossil, Hermes, ROG} -> {Starbucks} <=> Confidence: 100.0%
 {Fossil, Hermes, ROG} -> {GUCCI} <=> Confidence: 100.0%
 {Fossil, Hermes, ROG} -> {IHOP} <=> Confidence: 100.0%
 {GUCCI, Vivo, Titan} -> {Audi} <=> Confidence: 100.0%
 {GUCCI, Vivo, Titan} -> {OnePlus} <=> Confidence: 100.0%
 {Audi, Vivo, Titan} -> {GUCCI} <=> Confidence: 100.0%
 {Audi, Vivo, Titan} -> {OnePlus} <=> Confidence: 100.0%
 {Audi, Vivo, Titan} -> {GUCCI, Starbucks} <=> Confidence: 100.0%
 {Audi, Vivo, Titan} -> {GUCCI, OnePlus} <=> Confidence: 100.0%
 {Audi, Vivo, Titan} -> {Starbucks, OnePlus} <=> Confidence: 100.0%
 {Audi, Vivo, Titan} -> {GUCCI, Starbucks, OnePlus} <=> Confidence: 100.0%
 {Vivo, Titan, OnePlus} -> {GUCCI} <=> Confidence: 100.0%
 {Vivo, Titan, OnePlus} -> {Audi} <=> Confidence: 100.0%
 {Dunkin, Puma} -> {Titan, Omega} <=> Confidence: 100.0%
 {Dunkin, Puma} -> {Chipotle, Omega} <=> Confidence: 100.0%
 {Dunkin, Puma} -> {Omega, Titan, Chipotle} <=> Confidence: 100.0%
 {Dunkin, Titan} -> {Puma, Omega} <=> Confidence: 100.0%
 {Dunkin, Titan} -> {Chipotle, Omega} <=> Confidence: 100.0%
 {Dunkin, Titan} -> {Omega, Puma, Chipotle} <=> Confidence: 100.0%
 {Dunkin, Omega} -> {Puma, Titan} <=> Confidence: 100.0%
 {Dunkin, Omega} -> {Chipotle, Titan} <=> Confidence: 100.0%
 {Dunkin, Omega} -> {Chipotle, Puma} <=> Confidence: 100.0%
 {Dunkin, Puma, Titan} -> {Omega} <=> Confidence: 100.0%
 {Dunkin, Puma, Titan} -> {Omega, Chipotle} <=> Confidence: 100.0%
 {Dunkin, Puma, Omega} -> {Titan} <=> Confidence: 100.0%
 {Dunkin, Puma, Omega} -> {Chipotle} <=> Confidence: 100.0%
 {Dunkin, Titan, Omega} -> {Puma} <=> Confidence: 100.0%
 {Dunkin, Titan, Omega} -> {Chipotle} <=> Confidence: 100.0%
 {Puma, Titan, Omega} -> {Dunkin} <=> Confidence: 100.0%
 {Puma, Titan, Omega} -> {Chipotle} <=> Confidence: 100.0%
 {Dunkin, Chipotle} -> {Titan, Omega} <=> Confidence: 100.0%
 {Dunkin, Chipotle} -> {Puma, Omega} <=> Confidence: 100.0%
 {Dunkin, Chipotle} -> {Omega, Puma, Titan} <=> Confidence: 100.0%
 {Dunkin, Chipotle, Titan} -> {Omega} <=> Confidence: 100.0%
 {Dunkin, Chipotle, Omega} -> {Titan} <=> Confidence: 100.0%
 {Dunkin, Chipotle, Omega} -> {Puma} <=> Confidence: 100.0%
 {Chipotle, Titan, Omega} -> {Dunkin} <=> Confidence: 100.0%
 {Chipotle, Titan, Omega} -> {Puma} <=> Confidence: 100.0%
 {Chipotle, Puma, Titan} -> {Omega} <=> Confidence: 100.0%

{Chipotle, Puma, Titan} -> {Dunkin} <=> Confidence: 100.0%
 {Chipotle, Puma, Omega} -> {Titan} <=> Confidence: 100.0%
 {Chipotle, Puma, Omega} -> {Dunkin} <=> Confidence: 100.0%
 {Chipotle, Puma, Dunkin} -> {Titan} <=> Confidence: 100.0%
 {Chipotle, Titan, Dunkin} -> {Puma} <=> Confidence: 100.0%
 {Puma, Titan, Dunkin} -> {Chipotle} <=> Confidence: 100.0%
 {Hermes, Fossil} -> {GUCCI, IHOP} <=> Confidence: 50.0%
 {Hermes, Fossil} -> {GUCCI, Starbucks, IHOP} <=> Confidence: 50.0%
 {Hermes, Fossil} -> {GUCCI, Starbucks, ROG} <=> Confidence: 50.0%
 {Hermes, Fossil} -> {GUCCI, IHOP, ROG} <=> Confidence: 50.0%
 {Hermes, Fossil} -> {Starbucks, IHOP, ROG} <=> Confidence: 50.0%
 {Hermes, Fossil} -> {Swiss, Tata, Pagani} <=> Confidence: 50.0%
 {Hermes, Fossil} -> {GUCCI, Starbucks, IHOP, ROG} <=> Confidence: 50.0%
 {GUCCI, Hermes, Fossil} -> {IHOP} <=> Confidence: 100.0%
 {GUCCI, Hermes, Fossil} -> {Starbucks, IHOP} <=> Confidence: 100.0%
 {GUCCI, Hermes, Fossil} -> {Starbucks, ROG} <=> Confidence: 100.0%
 {GUCCI, Hermes, Fossil} -> {IHOP, ROG} <=> Confidence: 100.0%
 {GUCCI, Hermes, Fossil} -> {Starbucks, IHOP, ROG} <=> Confidence: 100.0%
 {IHOP, Hermes, Fossil} -> {GUCCI} <=> Confidence: 100.0%
 {IHOP, Casio, Rolex} -> {Dior} <=> Confidence: 100.0%
 {IHOP, Casio, Rolex} -> {Dominos} <=> Confidence: 100.0%
 {IHOP, Casio, Dior} -> {Rolex} <=> Confidence: 100.0%
 {IHOP, Casio, Dior} -> {Dominos} <=> Confidence: 100.0%
 {IHOP, Rolex, Dior} -> {Casio} <=> Confidence: 100.0%
 {IHOP, Rolex, Dior} -> {Dominos} <=> Confidence: 100.0%
 {Casio, Rolex, Dior} -> {IHOP} <=> Confidence: 100.0%
 {Casio, Rolex, Dior} -> {Dominos} <=> Confidence: 100.0%
 {Casio, Rolex, Dior} -> {Dominos, IHOP} <=> Confidence: 100.0%
 {IHOP, Casio, Dominos} -> {Rolex} <=> Confidence: 100.0%
 {IHOP, Casio, Dominos} -> {Dior} <=> Confidence: 100.0%
 {IHOP, Rolex, Dominos} -> {Casio} <=> Confidence: 100.0%
 {IHOP, Rolex, Dominos} -> {Dior} <=> Confidence: 100.0%
 {Casio, Rolex, Dominos} -> {IHOP} <=> Confidence: 100.0%
 {Casio, Rolex, Dominos} -> {Dior} <=> Confidence: 100.0%
 {Casio, Rolex, Dominos} -> {IHOP, Dior} <=> Confidence: 100.0%
 {IHOP, Dominos, Dior} -> {Rolex} <=> Confidence: 100.0%
 {IHOP, Dominos, Dior} -> {Casio} <=> Confidence: 100.0%
 {Rolex, Dominos, Dior} -> {IHOP} <=> Confidence: 100.0%
 {Rolex, Dominos, Dior} -> {Casio} <=> Confidence: 100.0%
 {Rolex, Dominos, Dior} -> {Casio, IHOP} <=> Confidence: 100.0%
 {Casio, Dominos, Dior} -> {Rolex} <=> Confidence: 100.0%
 {Casio, Dominos, Dior} -> {IHOP} <=> Confidence: 100.0%
 {Casio, Dominos, Dior} -> {Rolex, IHOP} <=> Confidence: 100.0%
 {Hublot, Poco, Adidas} -> {BMW} <=> Confidence: 100.0%
 {Hublot, Poco, Adidas} -> {KFC} <=> Confidence: 100.0%
 {Hublot, Poco, BMW} -> {Adidas} <=> Confidence: 100.0%

{Hublot, Poco, BMW} -> {KFC} <=> Confidence: 100.0%
 {Hublot, Adidas, BMW} -> {Poco} <=> Confidence: 100.0%
 {Hublot, Adidas, BMW} -> {KFC} <=> Confidence: 100.0%
 {Poco, Adidas, BMW} -> {Hublot} <=> Confidence: 100.0%
 {Poco, Adidas, BMW} -> {KFC} <=> Confidence: 100.0%
 {Hublot, KFC, Poco} -> {BMW} <=> Confidence: 100.0%
 {Hublot, KFC, Poco} -> {Adidas} <=> Confidence: 100.0%
 {Hublot, KFC, BMW} -> {Poco} <=> Confidence: 100.0%
 {Hublot, KFC, BMW} -> {Adidas} <=> Confidence: 100.0%
 {KFC, Poco, BMW} -> {Hublot} <=> Confidence: 100.0%
 {KFC, Poco, BMW} -> {Adidas} <=> Confidence: 100.0%
 {KFC, Poco, Adidas} -> {BMW} <=> Confidence: 100.0%
 {KFC, Poco, Adidas} -> {Hublot} <=> Confidence: 100.0%
 {KFC, Adidas, BMW} -> {Poco} <=> Confidence: 100.0%
 {KFC, Adidas, BMW} -> {Hublot} <=> Confidence: 100.0%
 {Hublot, KFC, Adidas} -> {Poco} <=> Confidence: 50.0%
 {Hublot, KFC, Adidas} -> {BMW} <=> Confidence: 50.0%
 {Hublot, KFC, Adidas} -> {Samsung} <=> Confidence: 50.0%
 {Hublot, KFC, Adidas} -> {Nike} <=> Confidence: 50.0%
 {Hublot, KFC, Adidas} -> {McD} <=> Confidence: 50.0%
 {H&M, Popeyes, Tissot} -> {Bugatti} <=> Confidence: 66.67%
 {H&M, Popeyes, Tissot} -> {ROG} <=> Confidence: 33.33%
 {H&M, Popeyes, Tissot} -> {KFC} <=> Confidence: 33.33%
 {H&M, Popeyes, Tissot} -> {Coach, Bugatti} <=> Confidence: 33.33%
 {H&M, Popeyes, Tissot} -> {KFC, ROG} <=> Confidence: 33.33%
 {H&M, Popeyes, ROG} -> {Tissot} <=> Confidence: 100.0%
 {H&M, Popeyes, ROG} -> {KFC} <=> Confidence: 100.0%
 {H&M, Popeyes, ROG} -> {KFC, Tissot} <=> Confidence: 100.0%
 {H&M, Tissot, ROG} -> {Popeyes} <=> Confidence: 100.0%
 {H&M, Tissot, ROG} -> {KFC} <=> Confidence: 100.0%
 {H&M, Tissot, ROG} -> {KFC, Popeyes} <=> Confidence: 100.0%
 {Popeyes, Tissot, ROG} -> {H&M} <=> Confidence: 100.0%
 {Popeyes, Tissot, ROG} -> {KFC} <=> Confidence: 100.0%
 {Popeyes, Tissot, ROG} -> {KFC, H&M} <=> Confidence: 100.0%
 {KFC, H&M, Popeyes} -> {Tissot} <=> Confidence: 100.0%
 {KFC, H&M, Popeyes} -> {ROG} <=> Confidence: 100.0%
 {KFC, H&M, Popeyes} -> {Tissot, ROG} <=> Confidence: 100.0%
 {KFC, H&M, Tissot} -> {Popeyes} <=> Confidence: 100.0%
 {KFC, H&M, Tissot} -> {ROG} <=> Confidence: 100.0%
 {KFC, H&M, Tissot} -> {Popeyes, ROG} <=> Confidence: 100.0%
 {KFC, Popeyes, Tissot} -> {H&M} <=> Confidence: 100.0%
 {KFC, Popeyes, Tissot} -> {ROG} <=> Confidence: 100.0%
 {KFC, Popeyes, Tissot} -> {H&M, ROG} <=> Confidence: 100.0%
 {KFC, H&M, ROG} -> {Tissot} <=> Confidence: 100.0%
 {KFC, H&M, ROG} -> {Popeyes} <=> Confidence: 100.0%
 {KFC, H&M, ROG} -> {Popeyes, Tissot} <=> Confidence: 100.0%

{KFC, Tissot, ROG} -> {H&M} <=> Confidence: 100.0%
 {KFC, Tissot, ROG} -> {Popeyes} <=> Confidence: 100.0%
 {KFC, Tissot, ROG} -> {H&M, Popeyes} <=> Confidence: 100.0%
 {KFC, Popeyes, ROG} -> {Tissot} <=> Confidence: 100.0%
 {KFC, Popeyes, ROG} -> {H&M} <=> Confidence: 100.0%
 {KFC, Popeyes, ROG} -> {H&M, Tissot} <=> Confidence: 100.0%
 {Tata, Swiss, Fossil} -> {Hermes} <=> Confidence: 100.0%
 {Tata, Swiss, Hermes} -> {Fossil} <=> Confidence: 100.0%
 {Tata, Fossil, Hermes} -> {Swiss} <=> Confidence: 100.0%
 {Tata, Fossil, Hermes} -> {Pagani} <=> Confidence: 100.0%
 {Swiss, Fossil, Hermes} -> {Tata} <=> Confidence: 100.0%
 {Swiss, Fossil, Hermes} -> {Pagani} <=> Confidence: 100.0%
 {Swiss, Fossil, Pagani} -> {Hermes} <=> Confidence: 100.0%
 {Swiss, Pagani, Hermes} -> {Fossil} <=> Confidence: 100.0%
 {Swiss, Pagani, Hermes} -> {Tata} <=> Confidence: 100.0%
 {Swiss, Pagani, Hermes} -> {Tata, Fossil} <=> Confidence: 100.0%
 {Fossil, Pagani, Hermes} -> {Swiss} <=> Confidence: 100.0%
 {Fossil, Pagani, Hermes} -> {Tata} <=> Confidence: 100.0%
 {Tata, Fossil, Pagani} -> {Hermes} <=> Confidence: 100.0%
 {Tata, Fossil, Pagani} -> {Swiss} <=> Confidence: 100.0%
 {Tata, Pagani, Hermes} -> {Fossil} <=> Confidence: 100.0%
 {Tata, Pagani, Hermes} -> {Swiss} <=> Confidence: 100.0%
 {Tata, Pagani, Hermes} -> {Swiss, Fossil} <=> Confidence: 100.0%
 {Kia, Puma, Fossil} -> {Omega} <=> Confidence: 100.0%
 {Kia, Puma, Omega} -> {Fossil} <=> Confidence: 100.0%
 {Kia, Fossil, Omega} -> {Puma} <=> Confidence: 100.0%
 {Puma, Fossil, Omega} -> {Kia} <=> Confidence: 100.0%
 {Tata, Fossil, Swiss} -> {Pagani} <=> Confidence: 100.0%
 {Tata, Pagani, Swiss} -> {Fossil} <=> Confidence: 100.0%
 {Fossil, Pagani, Swiss} -> {Tata} <=> Confidence: 100.0%
 {Swiss, Tata, Pagani} -> {Hermes} <=> Confidence: 100.0%
 {Swiss, Tata, Pagani} -> {Hermes, Fossil} <=> Confidence: 100.0%
 {Swiss, Tata, Hermes} -> {Pagani} <=> Confidence: 100.0%
 {Swiss, Tata, Hermes} -> {Pagani, Fossil} <=> Confidence: 100.0%
 {Hublot, Samsung, KFC} -> {Adidas} <=> Confidence: 100.0%
 {Hublot, Samsung, Adidas} -> {KFC} <=> Confidence: 100.0%
 {Hublot, Samsung, Adidas} -> {Nike} <=> Confidence: 100.0%
 {Hublot, Samsung, Adidas} -> {McD} <=> Confidence: 100.0%
 {Samsung, KFC, Adidas} -> {Hublot} <=> Confidence: 100.0%
 {Samsung, KFC, Adidas} -> {Nike} <=> Confidence: 100.0%
 {Samsung, KFC, Adidas} -> {McD} <=> Confidence: 100.0%
 {Hublot, Nike, KFC} -> {Adidas} <=> Confidence: 100.0%
 {Hublot, Nike, KFC} -> {Samsung} <=> Confidence: 100.0%
 {Hublot, Nike, Adidas} -> {KFC} <=> Confidence: 100.0%
 {Hublot, Nike, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {Hublot, Nike, Adidas} -> {McD} <=> Confidence: 100.0%

{Nike, KFC, Adidas} -> {Hublot} <=> Confidence: 100.0%
 {Nike, KFC, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {Nike, KFC, Adidas} -> {McD} <=> Confidence: 100.0%
 {Hublot, McD, KFC} -> {Adidas} <=> Confidence: 100.0%
 {Hublot, McD, KFC} -> {Samsung} <=> Confidence: 100.0%
 {Hublot, McD, KFC} -> {Nike} <=> Confidence: 100.0%
 {Hublot, McD, Adidas} -> {KFC} <=> Confidence: 100.0%
 {Hublot, McD, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {Hublot, McD, Adidas} -> {Nike} <=> Confidence: 100.0%
 {McD, KFC, Adidas} -> {Hublot} <=> Confidence: 100.0%
 {McD, KFC, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {McD, KFC, Adidas} -> {Nike} <=> Confidence: 100.0%
 {Hublot, Nike, Samsung} -> {Adidas} <=> Confidence: 100.0%
 {Hublot, Nike, Samsung} -> {KFC} <=> Confidence: 100.0%
 {Hublot, Nike, Samsung} -> {McD} <=> Confidence: 100.0%
 {Nike, Samsung, Adidas} -> {Hublot} <=> Confidence: 100.0%
 {Nike, Samsung, Adidas} -> {KFC} <=> Confidence: 100.0%
 {Nike, Samsung, Adidas} -> {McD} <=> Confidence: 100.0%
 {Samsung, McD} -> {Hublot, Adidas} <=> Confidence: 100.0%
 {Hublot, Samsung, McD} -> {Adidas} <=> Confidence: 100.0%
 {Samsung, McD, Adidas} -> {Hublot} <=> Confidence: 100.0%
 {Hublot, Nike, McD} -> {Adidas} <=> Confidence: 100.0%
 {Hublot, Nike, McD} -> {Samsung} <=> Confidence: 100.0%
 {Nike, McD, Adidas} -> {Hublot} <=> Confidence: 100.0%
 {Nike, McD, Adidas} -> {KFC} <=> Confidence: 100.0%
 {Hublot, KFC, Samsung} -> {Nike} <=> Confidence: 100.0%
 {Hublot, KFC, Samsung} -> {McD} <=> Confidence: 100.0%
 {Nike, KFC, Samsung} -> {Hublot} <=> Confidence: 100.0%
 {Nike, KFC, Samsung} -> {McD} <=> Confidence: 100.0%
 {Hublot, McD, Samsung} -> {KFC} <=> Confidence: 100.0%
 {Hublot, McD, Samsung} -> {Nike} <=> Confidence: 100.0%
 {McD, KFC, Samsung} -> {Hublot} <=> Confidence: 100.0%
 {McD, KFC, Samsung} -> {Nike} <=> Confidence: 100.0%
 {Hublot, McD, Nike} -> {KFC} <=> Confidence: 100.0%
 {Hublot, KFC, Nike} -> {McD} <=> Confidence: 100.0%
 {McD, KFC, Nike} -> {Hublot} <=> Confidence: 100.0%
 {Nike, McD, Samsung} -> {Hublot} <=> Confidence: 100.0%
 {Nike, McD, Samsung} -> {KFC} <=> Confidence: 100.0%
 {Dunkin, Chipotle, Puma} -> {Omega} <=> Confidence: 100.0%
 {Dunkin, ZARA} -> {Microsoft, Swiss} <=> Confidence: 50.0%
 {Dunkin, ZARA} -> {Chanel, Microsoft, Subway} <=> Confidence: 50.0%
 {Dunkin, ZARA} -> {Chanel, Swiss, Subway} <=> Confidence: 50.0%
 {Dunkin, ZARA} -> {Chanel, Swiss, Microsoft} <=> Confidence: 50.0%
 {Dunkin, ZARA} -> {Swiss, Microsoft, Subway} <=> Confidence: 50.0%
 {Dunkin, ZARA} -> {Swiss, Adidas, Samsung} <=> Confidence: 50.0%
 {Dunkin, ZARA} -> {Chanel, Swiss, Microsoft, Subway} <=> Confidence: 50.0%

{Microsoft, Dunkin, ZARA} -> {Swiss} <=> Confidence: 100.0%
 {Swiss, Dunkin, ZARA} -> {Microsoft} <=> Confidence: 50.0%
 {Swiss, Dunkin, ZARA} -> {Chanel, Subway} <=> Confidence: 50.0%
 {Swiss, Dunkin, ZARA} -> {Chanel, Microsoft} <=> Confidence: 50.0%
 {Swiss, Dunkin, ZARA} -> {Microsoft, Subway} <=> Confidence: 50.0%
 {Swiss, Dunkin, ZARA} -> {Adidas, Samsung} <=> Confidence: 50.0%
 {Swiss, Dunkin, ZARA} -> {Chanel, Microsoft, Subway} <=> Confidence: 50.0%
 {Adidas, Swiss} -> {ZARA, Dunkin} <=> Confidence: 100.0%
 {Adidas, Swiss} -> {Samsung, Dunkin} <=> Confidence: 100.0%
 {Adidas, Swiss} -> {Samsung, ZARA} <=> Confidence: 100.0%
 {ZARA, Adidas, Swiss} -> {Dunkin} <=> Confidence: 100.0%
 {ZARA, Adidas, Dunkin} -> {Swiss} <=> Confidence: 100.0%
 {Adidas, Swiss, Dunkin} -> {ZARA} <=> Confidence: 100.0%
 {Adidas, Swiss, Dunkin} -> {Samsung} <=> Confidence: 100.0%
 {ZARA, Samsung, Swiss} -> {Dunkin} <=> Confidence: 100.0%
 {ZARA, Samsung, Dunkin} -> {Swiss} <=> Confidence: 100.0%
 {Samsung, Swiss, Dunkin} -> {ZARA} <=> Confidence: 100.0%
 {Samsung, Swiss, Dunkin} -> {Adidas} <=> Confidence: 100.0%
 {Adidas, Samsung} -> {Swiss, Dunkin} <=> Confidence: 50.0%
 {Adidas, Samsung} -> {ZARA, Dunkin} <=> Confidence: 50.0%
 {Adidas, Samsung} -> {Swiss, ZARA} <=> Confidence: 50.0%
 {Adidas, Samsung} -> {Swiss, Dunkin, ZARA} <=> Confidence: 50.0%
 {Adidas, Samsung} -> {KFC, Nike, Hublot} <=> Confidence: 50.0%
 {Adidas, Samsung} -> {KFC, McD, Hublot} <=> Confidence: 50.0%
 {Adidas, Samsung} -> {McD, Nike, Hublot} <=> Confidence: 50.0%
 {Adidas, Samsung} -> {KFC, McD, Nike} <=> Confidence: 50.0%
 {Adidas, Samsung} -> {KFC, McD, Nike, Hublot} <=> Confidence: 50.0%
 {Adidas, Samsung, Swiss} -> {Dunkin} <=> Confidence: 100.0%
 {Adidas, Samsung, Swiss} -> {ZARA} <=> Confidence: 100.0%
 {Adidas, Samsung, Dunkin} -> {Swiss} <=> Confidence: 100.0%
 {Adidas, Samsung, Dunkin} -> {ZARA} <=> Confidence: 100.0%
 {Adidas, Samsung, ZARA} -> {Dunkin} <=> Confidence: 100.0%
 {Adidas, Samsung, ZARA} -> {Swiss} <=> Confidence: 100.0%
 {Adidas, Samsung, ZARA} -> {Swiss, Dunkin} <=> Confidence: 100.0%
 {Adidas, ZARA, Dunkin} -> {Samsung} <=> Confidence: 100.0%
 {Samsung, ZARA, Dunkin} -> {Adidas} <=> Confidence: 100.0%
 {Adidas, Swiss, ZARA} -> {Samsung} <=> Confidence: 100.0%
 {Samsung, Swiss, ZARA} -> {Adidas} <=> Confidence: 100.0%
 {Nike, Samsung, KFC} -> {Adidas} <=> Confidence: 100.0%
 {McD, Samsung, KFC} -> {Adidas} <=> Confidence: 100.0%
 {McD, Samsung, Adidas} -> {KFC} <=> Confidence: 100.0%
 {McD, Samsung, Adidas} -> {Nike} <=> Confidence: 100.0%
 {Nike, McD, KFC} -> {Adidas} <=> Confidence: 100.0%
 {Nike, McD, KFC} -> {Samsung} <=> Confidence: 100.0%
 {McD, Nike, Samsung} -> {Adidas} <=> Confidence: 100.0%
 {McD, Nike, Samsung} -> {Hublot, Adidas} <=> Confidence: 100.0%

{McD, Nike, Samsung} -> {KFC, Hublot} <=> Confidence: 100.0%
 {McD, Nike, Samsung} -> {KFC, Adidas} <=> Confidence: 100.0%
 {McD, Nike, Samsung} -> {KFC, Hublot, Adidas} <=> Confidence: 100.0%
 {McD, Nike, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {McD, Nike, Adidas} -> {KFC, Hublot} <=> Confidence: 100.0%
 {McD, Nike, Adidas} -> {Hublot, Samsung} <=> Confidence: 100.0%
 {McD, Nike, Adidas} -> {KFC, Samsung} <=> Confidence: 100.0%
 {McD, Nike, Adidas} -> {KFC, Hublot, Samsung} <=> Confidence: 100.0%
 {Chanel, Subway} -> {IQOO, Tesla, Coach} <=> Confidence: 33.33%
 {Chanel, Subway} -> {IQOO, Tesla, Xiaomi} <=> Confidence: 33.33%
 {Chanel, Subway} -> {IQOO, Coach, Xiaomi} <=> Confidence: 33.33%
 {Chanel, Subway} -> {Tesla, Coach, Xiaomi} <=> Confidence: 33.33%
 {Chanel, Subway} -> {Swiss, Dunkin, Microsoft} <=> Confidence: 33.33%
 {Chanel, Subway} -> {Dunkin, Microsoft, ZARA} <=> Confidence: 33.33%
 {Chanel, Subway} -> {Swiss, Microsoft, ZARA} <=> Confidence: 33.33%
 {Chanel, Subway} -> {Swiss, Dunkin, ZARA} <=> Confidence: 33.33%
 {Chanel, Subway} -> {IQOO, Tesla, Coach, Xiaomi} <=> Confidence: 33.33%
 {Chanel, Subway} -> {Swiss, Dunkin, Microsoft, ZARA} <=> Confidence: 33.33%
 {Tesla, Subway} -> {IQOO, Chanel, Coach} <=> Confidence: 100.0%
 {Tesla, Subway} -> {IQOO, Chanel, Xiaomi} <=> Confidence: 100.0%
 {Tesla, Subway} -> {IQOO, Coach, Xiaomi} <=> Confidence: 100.0%
 {Tesla, Subway} -> {Chanel, Coach, Xiaomi} <=> Confidence: 100.0%
 {Tesla, Subway} -> {IQOO, Chanel, Coach, Xiaomi} <=> Confidence: 100.0%
 {Coach, Subway} -> {IQOO, Chanel, Tesla} <=> Confidence: 50.0%
 {Coach, Subway} -> {IQOO, Chanel, Xiaomi} <=> Confidence: 50.0%
 {Coach, Subway} -> {IQOO, Tesla, Xiaomi} <=> Confidence: 50.0%
 {Coach, Subway} -> {Chanel, Tesla, Xiaomi} <=> Confidence: 50.0%
 {Coach, Subway} -> {IQOO, Chanel, Tesla, Xiaomi} <=> Confidence: 50.0%
 {IQOO, Chanel, Subway} -> {Tesla, Coach} <=> Confidence: 100.0%
 {IQOO, Chanel, Subway} -> {Tesla, Xiaomi} <=> Confidence: 100.0%
 {IQOO, Chanel, Subway} -> {Coach, Xiaomi} <=> Confidence: 100.0%
 {IQOO, Chanel, Subway} -> {Tesla, Coach, Xiaomi} <=> Confidence: 100.0%
 {IQOO, Tesla, Subway} -> {Chanel, Coach} <=> Confidence: 100.0%
 {IQOO, Tesla, Subway} -> {Chanel, Xiaomi} <=> Confidence: 100.0%
 {IQOO, Tesla, Subway} -> {Coach, Xiaomi} <=> Confidence: 100.0%
 {IQOO, Tesla, Subway} -> {Chanel, Coach, Xiaomi} <=> Confidence: 100.0%
 {IQOO, Coach, Subway} -> {Chanel, Tesla} <=> Confidence: 100.0%
 {IQOO, Coach, Subway} -> {Chanel, Xiaomi} <=> Confidence: 100.0%
 {IQOO, Coach, Subway} -> {Tesla, Xiaomi} <=> Confidence: 100.0%
 {IQOO, Coach, Subway} -> {Chanel, Tesla, Xiaomi} <=> Confidence: 100.0%
 {Chanel, Tesla, Subway} -> {IQOO, Coach} <=> Confidence: 100.0%
 {Chanel, Tesla, Subway} -> {IQOO, Xiaomi} <=> Confidence: 100.0%
 {Chanel, Tesla, Subway} -> {Coach, Xiaomi} <=> Confidence: 100.0%
 {Chanel, Tesla, Subway} -> {IQOO, Coach, Xiaomi} <=> Confidence: 100.0%
 {Chanel, Coach, Subway} -> {IQOO, Tesla} <=> Confidence: 50.0%
 {Chanel, Coach, Subway} -> {IQOO, Xiaomi} <=> Confidence: 50.0%

[illegible]

[illegible]

{Dunkin, Microsoft, ZARA} -> {Chanel, Swiss, Subway} <=> Confidence: 100.0%
 {Dunkin, Subway, ZARA} -> {Chanel, Microsoft} <=> Confidence: 100.0%
 {Dunkin, Subway, ZARA} -> {Chanel, Swiss} <=> Confidence: 100.0%
 {Dunkin, Subway, ZARA} -> {Swiss, Microsoft} <=> Confidence: 100.0%
 {Dunkin, Subway, ZARA} -> {Chanel, Swiss, Microsoft} <=> Confidence: 100.0%
 {Chanel, Dunkin, Microsoft, ZARA} -> {Subway} <=> Confidence: 100.0%
 {Chanel, Dunkin, Microsoft, ZARA} -> {Swiss} <=> Confidence: 100.0%
 {Chanel, Dunkin, Microsoft, ZARA} -> {Swiss, Subway} <=> Confidence: 100.0%
 {Chanel, Dunkin, Subway, ZARA} -> {Microsoft} <=> Confidence: 100.0%
 {Chanel, Dunkin, Subway, ZARA} -> {Swiss} <=> Confidence: 100.0%
 {Chanel, Dunkin, Subway, ZARA} -> {Swiss, Microsoft} <=> Confidence: 100.0%
 {Chanel, Microsoft, Subway, ZARA} -> {Dunkin} <=> Confidence: 100.0%
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 {Chanel, Microsoft, Subway, ZARA} -> {Swiss, Dunkin} <=> Confidence: 100.0%
 {Dunkin, Microsoft, Subway, ZARA} -> {Chanel} <=> Confidence: 100.0%
 {Dunkin, Microsoft, Subway, ZARA} -> {Swiss} <=> Confidence: 100.0%
 {Dunkin, Microsoft, Subway, ZARA} -> {Chanel, Swiss} <=> Confidence: 100.0%
 {Swiss, Microsoft, ZARA} -> {Chanel, Subway} <=> Confidence: 100.0%
 {Swiss, Microsoft, ZARA} -> {Chanel, Dunkin} <=> Confidence: 100.0%
 {Swiss, Microsoft, ZARA} -> {Dunkin, Subway} <=> Confidence: 100.0%
 {Swiss, Microsoft, ZARA} -> {Chanel, Dunkin, Subway} <=> Confidence: 100.0%
 {Swiss, Subway, ZARA} -> {Chanel, Microsoft} <=> Confidence: 100.0%
 {Swiss, Subway, ZARA} -> {Chanel, Dunkin} <=> Confidence: 100.0%
 {Swiss, Subway, ZARA} -> {Dunkin, Microsoft} <=> Confidence: 100.0%
 {Swiss, Subway, ZARA} -> {Chanel, Dunkin, Microsoft} <=> Confidence: 100.0%
 {Chanel, Swiss, Microsoft, ZARA} -> {Subway} <=> Confidence: 100.0%
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 {Chanel, Swiss, Dunkin, ZARA} -> {Subway} <=> Confidence: 100.0%
 {Chanel, Swiss, Dunkin, ZARA} -> {Microsoft} <=> Confidence: 100.0%
 {Chanel, Swiss, Dunkin, ZARA} -> {Microsoft, Subway} <=> Confidence: 100.0%
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 {Swiss, Dunkin, Microsoft, ZARA} -> {Chanel} <=> Confidence: 100.0%
 {Swiss, Dunkin, Microsoft, ZARA} -> {Subway} <=> Confidence: 100.0%
 {Swiss, Dunkin, Microsoft, ZARA} -> {Chanel, Subway} <=> Confidence: 100.0%
 {H&M, Bugatti} -> {Coach, Popeyes, Tissot} <=> Confidence: 50.0%
 {Coach, Popeyes} -> {H&M, Tissot, Bugatti} <=> Confidence: 100.0%
 {Coach, Tissot} -> {H&M, Popeyes, Bugatti} <=> Confidence: 100.0%

{Coach, Bugatti} -> {H&M, Popeyes, Tissot} <=> Confidence: 100.0%
 {Popeyes, Bugatti} -> {H&M, Coach, Tissot} <=> Confidence: 50.0%
 {Tissot, Bugatti} -> {H&M, Coach, Popeyes} <=> Confidence: 50.0%
 {H&M, Coach, Popeyes} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {H&M, Coach, Tissot} -> {Popeyes, Bugatti} <=> Confidence: 100.0%
 {H&M, Coach, Bugatti} -> {Popeyes, Tissot} <=> Confidence: 100.0%
 {H&M, Popeyes, Bugatti} -> {Coach, Tissot} <=> Confidence: 50.0%
 {H&M, Tissot, Bugatti} -> {Coach, Popeyes} <=> Confidence: 50.0%
 {Coach, Popeyes, Tissot} -> {H&M, Bugatti} <=> Confidence: 100.0%
 {Coach, Popeyes, Bugatti} -> {H&M, Tissot} <=> Confidence: 100.0%
 {Coach, Tissot, Bugatti} -> {H&M, Popeyes} <=> Confidence: 100.0%
 {Popeyes, Tissot, Bugatti} -> {H&M, Coach} <=> Confidence: 50.0%
 {H&M, Coach, Popeyes, Tissot} -> {Bugatti} <=> Confidence: 100.0%
 {H&M, Coach, Popeyes, Bugatti} -> {Tissot} <=> Confidence: 100.0%
 {H&M, Coach, Tissot, Bugatti} -> {Popeyes} <=> Confidence: 100.0%
 {H&M, Popeyes, Tissot, Bugatti} -> {Coach} <=> Confidence: 50.0%
 {Coach, Popeyes, Tissot, Bugatti} -> {H&M} <=> Confidence: 100.0%
 {Audi, GUCCI} -> {Starbucks, OnePlus, Titan} <=> Confidence: 100.0%
 {Audi, GUCCI} -> {Vivo, Starbucks, Titan} <=> Confidence: 100.0%
 {Audi, GUCCI} -> {Vivo, Starbucks, OnePlus} <=> Confidence: 100.0%
 {Audi, GUCCI} -> {Vivo, OnePlus, Titan} <=> Confidence: 100.0%
 {Audi, GUCCI} -> {Vivo, Starbucks, OnePlus, Titan} <=> Confidence: 100.0%
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 {OnePlus, Titan} -> {Audi, Vivo, Starbucks} <=> Confidence: 100.0%
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 {GUCCI, OnePlus, Titan} -> {Audi, Vivo} <=> Confidence: 100.0%

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 {Audi, Vivo, Starbucks, OnePlus} -> {GUCCI, Titan} <=> Confidence: 100.0%
 {Starbucks, IHOP} -> {GUCCI, Fossil, ROG} <=> Confidence: 100.0%
 {Starbucks, IHOP} -> {GUCCI, Hermes, ROG} <=> Confidence: 100.0%
 {Starbucks, IHOP} -> {GUCCI, Hermes, Fossil} <=> Confidence: 100.0%

{Starbucks, IHOP} -> {Hermes, Fossil, ROG} <=> Confidence: 100.0%
 {Starbucks, IHOP} -> {GUCCI, Hermes, Fossil, ROG} <=> Confidence: 100.0%
 {GUCCI, Starbucks, IHOP} -> {Fossil, ROG} <=> Confidence: 100.0%
 {GUCCI, Starbucks, IHOP} -> {Hermes, ROG} <=> Confidence: 100.0%
 {GUCCI, Starbucks, IHOP} -> {Hermes, Fossil} <=> Confidence: 100.0%
 {GUCCI, Starbucks, IHOP} -> {Hermes, Fossil, ROG} <=> Confidence: 100.0%
 {Starbucks, IHOP, Fossil} -> {GUCCI, ROG} <=> Confidence: 100.0%
 {Starbucks, IHOP, Fossil} -> {GUCCI, Hermes} <=> Confidence: 100.0%
 {Starbucks, IHOP, Fossil} -> {Hermes, ROG} <=> Confidence: 100.0%
 {Starbucks, IHOP, Fossil} -> {GUCCI, Hermes, ROG} <=> Confidence: 100.0%
 {Starbucks, IHOP, ROG} -> {GUCCI, Fossil} <=> Confidence: 100.0%
 {Starbucks, IHOP, ROG} -> {GUCCI, Hermes} <=> Confidence: 100.0%
 {Starbucks, IHOP, ROG} -> {Hermes, Fossil} <=> Confidence: 100.0%
 {Starbucks, IHOP, ROG} -> {GUCCI, Hermes, Fossil} <=> Confidence: 100.0%
 {Starbucks, Fossil, ROG} -> {GUCCI, IHOP} <=> Confidence: 100.0%
 {Starbucks, Fossil, ROG} -> {GUCCI, Hermes} <=> Confidence: 100.0%
 {Starbucks, Fossil, ROG} -> {Hermes, IHOP} <=> Confidence: 100.0%
 {Starbucks, Fossil, ROG} -> {GUCCI, Hermes, IHOP} <=> Confidence: 100.0%
 {GUCCI, Starbucks, IHOP, Fossil} -> {ROG} <=> Confidence: 100.0%
 {GUCCI, Starbucks, IHOP, Fossil} -> {Hermes} <=> Confidence: 100.0%
 {GUCCI, Starbucks, IHOP, Fossil} -> {Hermes, ROG} <=> Confidence: 100.0%
 {GUCCI, Starbucks, IHOP, ROG} -> {Fossil} <=> Confidence: 100.0%
 {GUCCI, Starbucks, IHOP, ROG} -> {Hermes} <=> Confidence: 100.0%
 {GUCCI, Starbucks, IHOP, ROG} -> {Hermes, Fossil} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Fossil, ROG} -> {IHOP} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Fossil, ROG} -> {Hermes} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Fossil, ROG} -> {Hermes, IHOP} <=> Confidence: 100.0%
 {GUCCI, IHOP, Fossil, ROG} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, IHOP, Fossil, ROG} -> {Hermes} <=> Confidence: 100.0%
 {GUCCI, IHOP, Fossil, ROG} -> {Starbucks, Hermes} <=> Confidence: 100.0%
 {Starbucks, IHOP, Fossil, ROG} -> {GUCCI} <=> Confidence: 100.0%
 {Starbucks, IHOP, Fossil, ROG} -> {Hermes} <=> Confidence: 100.0%
 {Starbucks, IHOP, Fossil, ROG} -> {GUCCI, Hermes} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {GUCCI, Starbucks, ROG} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {GUCCI, Starbucks, Fossil} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {GUCCI, Fossil, ROG} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Starbucks, Fossil, ROG} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {GUCCI, Starbucks, Fossil, ROG} <=> Confidence: 100.0%
 {GUCCI, Hermes, IHOP} -> {Starbucks, ROG} <=> Confidence: 100.0%
 {GUCCI, Hermes, IHOP} -> {Starbucks, Fossil} <=> Confidence: 100.0%
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 {Starbucks, Hermes, IHOP} -> {GUCCI, Fossil} <=> Confidence: 100.0%
 {Starbucks, Hermes, IHOP} -> {Fossil, ROG} <=> Confidence: 100.0%
 {Starbucks, Hermes, IHOP} -> {GUCCI, Fossil, ROG} <=> Confidence: 100.0%

{Hermes, IHOP, ROG} -> {GUCCI, Starbucks} <=> Confidence: 100.0%
 {Hermes, IHOP, ROG} -> {GUCCI, Fossil} <=> Confidence: 100.0%
 {Hermes, IHOP, ROG} -> {Starbucks, Fossil} <=> Confidence: 100.0%
 {Hermes, IHOP, ROG} -> {GUCCI, Starbucks, Fossil} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Hermes, IHOP} -> {ROG} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Hermes, IHOP} -> {Fossil} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Hermes, IHOP} -> {Fossil, ROG} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Hermes, ROG} -> {IHOP} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Hermes, ROG} -> {Fossil} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Hermes, ROG} -> {IHOP, Fossil} <=> Confidence: 100.0%
 {GUCCI, Hermes, IHOP, ROG} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, Hermes, IHOP, ROG} -> {Fossil} <=> Confidence: 100.0%
 {GUCCI, Hermes, IHOP, ROG} -> {Starbucks, Fossil} <=> Confidence: 100.0%
 {Starbucks, Hermes, IHOP, ROG} -> {GUCCI} <=> Confidence: 100.0%
 {Starbucks, Hermes, IHOP, ROG} -> {Fossil} <=> Confidence: 100.0%
 {Starbucks, Hermes, IHOP, ROG} -> {GUCCI, Fossil} <=> Confidence: 100.0%
 {Starbucks, Hermes, Fossil} -> {GUCCI, IHOP} <=> Confidence: 100.0%
 {Starbucks, Hermes, Fossil} -> {GUCCI, ROG} <=> Confidence: 100.0%
 {Starbucks, Hermes, Fossil} -> {IHOP, ROG} <=> Confidence: 100.0%
 {Starbucks, Hermes, Fossil} -> {GUCCI, IHOP, ROG} <=> Confidence: 100.0%
 {Hermes, IHOP, Fossil} -> {GUCCI, Starbucks} <=> Confidence: 100.0%
 {Hermes, IHOP, Fossil} -> {GUCCI, ROG} <=> Confidence: 100.0%
 {Hermes, IHOP, Fossil} -> {Starbucks, ROG} <=> Confidence: 100.0%
 {Hermes, IHOP, Fossil} -> {GUCCI, Starbucks, ROG} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Hermes, Fossil} -> {IHOP} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Hermes, Fossil} -> {ROG} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Hermes, Fossil} -> {IHOP, ROG} <=> Confidence: 100.0%
 {GUCCI, Hermes, IHOP, Fossil} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, Hermes, IHOP, Fossil} -> {ROG} <=> Confidence: 100.0%
 {GUCCI, Hermes, IHOP, Fossil} -> {Starbucks, ROG} <=> Confidence: 100.0%
 {Starbucks, Hermes, IHOP, Fossil} -> {GUCCI} <=> Confidence: 100.0%
 {Starbucks, Hermes, IHOP, Fossil} -> {ROG} <=> Confidence: 100.0%
 {Starbucks, Hermes, IHOP, Fossil} -> {GUCCI, ROG} <=> Confidence: 100.0%
 {Hermes, Fossil, ROG} -> {GUCCI, Starbucks} <=> Confidence: 100.0%
 {Hermes, Fossil, ROG} -> {GUCCI, IHOP} <=> Confidence: 100.0%
 {Hermes, Fossil, ROG} -> {Starbucks, IHOP} <=> Confidence: 100.0%
 {Hermes, Fossil, ROG} -> {GUCCI, Starbucks, IHOP} <=> Confidence: 100.0%
 {GUCCI, Hermes, Fossil, ROG} -> {Starbucks} <=> Confidence: 100.0%
 {GUCCI, Hermes, Fossil, ROG} -> {IHOP} <=> Confidence: 100.0%
 {GUCCI, Hermes, Fossil, ROG} -> {Starbucks, IHOP} <=> Confidence: 100.0%
 {Starbucks, Hermes, Fossil, ROG} -> {GUCCI} <=> Confidence: 100.0%
 {Starbucks, Hermes, Fossil, ROG} -> {IHOP} <=> Confidence: 100.0%
 {Starbucks, Hermes, Fossil, ROG} -> {GUCCI, IHOP} <=> Confidence: 100.0%
 {Audi, Vivo, OnePlus, Titan} -> {GUCCI} <=> Confidence: 100.0%
 {Audi, Vivo, OnePlus, Titan} -> {Starbucks} <=> Confidence: 100.0%
 {Audi, Vivo, OnePlus, Titan} -> {GUCCI, Starbucks} <=> Confidence: 100.0%

{Hermes, IHOP, Fossil, ROG} -> {GUCCI} <=> Confidence: 100.0%
 {Hermes, IHOP, Fossil, ROG} -> {Starbucks} <=> Confidence: 100.0%
 {Hermes, IHOP, Fossil, ROG} -> {GUCCI, Starbucks} <=> Confidence: 100.0%
 {Audi, Hublot} -> {BMW, Starbucks, OnePlus} <=> Confidence: 100.0%
 {BMW, Hublot} -> {Audi, Starbucks, OnePlus} <=> Confidence: 50.0%
 {BMW, Hublot} -> {KFC, Adidas, Poco} <=> Confidence: 50.0%
 {BMW, Starbucks} -> {Audi, Hublot, OnePlus} <=> Confidence: 100.0%
 {Audi, BMW, Hublot} -> {Starbucks, OnePlus} <=> Confidence: 100.0%
 {Audi, BMW, Starbucks} -> {Hublot, OnePlus} <=> Confidence: 100.0%
 {Audi, Hublot, Starbucks} -> {BMW, OnePlus} <=> Confidence: 100.0%
 {Audi, Hublot, OnePlus} -> {BMW, Starbucks} <=> Confidence: 100.0%
 {BMW, Hublot, Starbucks} -> {Audi, OnePlus} <=> Confidence: 100.0%
 {BMW, Hublot, OnePlus} -> {Audi, Starbucks} <=> Confidence: 100.0%
 {BMW, Starbucks, OnePlus} -> {Audi, Hublot} <=> Confidence: 100.0%
 {Audi, BMW, Hublot, Starbucks} -> {OnePlus} <=> Confidence: 100.0%
 {Audi, BMW, Hublot, OnePlus} -> {Starbucks} <=> Confidence: 100.0%
 {Audi, BMW, Starbucks, OnePlus} -> {Hublot} <=> Confidence: 100.0%
 {Audi, Hublot, Starbucks, OnePlus} -> {BMW} <=> Confidence: 100.0%
 {BMW, Hublot, Starbucks, OnePlus} -> {Audi} <=> Confidence: 100.0%
 {Omega, Chipotle} -> {Dunkin, Puma, Titan} <=> Confidence: 100.0%
 {Omega, Dunkin, Puma} -> {Titan, Chipotle} <=> Confidence: 100.0%
 {Omega, Dunkin, Titan} -> {Puma, Chipotle} <=> Confidence: 100.0%
 {Omega, Dunkin, Chipotle} -> {Puma, Titan} <=> Confidence: 100.0%
 {Omega, Puma, Titan} -> {Dunkin, Chipotle} <=> Confidence: 100.0%
 {Omega, Puma, Chipotle} -> {Dunkin, Titan} <=> Confidence: 100.0%
 {Omega, Titan, Chipotle} -> {Dunkin, Puma} <=> Confidence: 100.0%
 {Dunkin, Puma, Chipotle} -> {Omega, Titan} <=> Confidence: 100.0%
 {Dunkin, Titan, Chipotle} -> {Omega, Puma} <=> Confidence: 100.0%
 {Puma, Titan, Chipotle} -> {Omega, Dunkin} <=> Confidence: 100.0%
 {Omega, Dunkin, Puma, Titan} -> {Chipotle} <=> Confidence: 100.0%
 {Omega, Dunkin, Puma, Chipotle} -> {Titan} <=> Confidence: 100.0%
 {Omega, Dunkin, Titan, Chipotle} -> {Puma} <=> Confidence: 100.0%
 {Omega, Puma, Titan, Chipotle} -> {Dunkin} <=> Confidence: 100.0%
 {Dunkin, Puma, Titan, Chipotle} -> {Omega} <=> Confidence: 100.0%
 {Casio, IHOP} -> {Rolex, Dominos, Dior} <=> Confidence: 100.0%
 {Rolex, IHOP} -> {Casio, Dominos, Dior} <=> Confidence: 100.0%
 {Dominos, IHOP} -> {Casio, Rolex, Dior} <=> Confidence: 100.0%
 {Casio, Rolex, IHOP} -> {Dominos, Dior} <=> Confidence: 100.0%
 {Casio, Dominos, IHOP} -> {Rolex, Dior} <=> Confidence: 100.0%
 {Casio, IHOP, Dior} -> {Rolex, Dominos} <=> Confidence: 100.0%
 {Rolex, Dominos, IHOP} -> {Casio, Dior} <=> Confidence: 100.0%
 {Rolex, IHOP, Dior} -> {Casio, Dominos} <=> Confidence: 100.0%
 {Dominos, IHOP, Dior} -> {Casio, Rolex} <=> Confidence: 100.0%
 {Casio, Rolex, Dominos, IHOP} -> {Dior} <=> Confidence: 100.0%
 {Casio, Rolex, Dominos, Dior} -> {IHOP} <=> Confidence: 100.0%
 {Casio, Rolex, IHOP, Dior} -> {Dominos} <=> Confidence: 100.0%

{Casio, Dominos, IHOP, Dior} -> {Rolex} <=> Confidence: 100.0%
 {Rolex, Dominos, IHOP, Dior} -> {Casio} <=> Confidence: 100.0%
 {KFC, Hublot} -> {BMW, Adidas, Poco} <=> Confidence: 50.0%
 {KFC, Hublot} -> {Nike, Adidas, Samsung} <=> Confidence: 50.0%
 {KFC, Hublot} -> {McD, Adidas, Samsung} <=> Confidence: 50.0%
 {KFC, Hublot} -> {McD, Nike, Adidas} <=> Confidence: 50.0%
 {KFC, Hublot} -> {McD, Nike, Samsung} <=> Confidence: 50.0%
 {KFC, Hublot} -> {McD, Nike, Adidas, Samsung} <=> Confidence: 50.0%
 {BMW, Adidas} -> {KFC, Hublot, Poco} <=> Confidence: 100.0%
 {BMW, Poco} -> {KFC, Hublot, Adidas} <=> Confidence: 100.0%
 {Adidas, Poco} -> {KFC, BMW, Hublot} <=> Confidence: 100.0%
 {KFC, BMW, Hublot} -> {Adidas, Poco} <=> Confidence: 100.0%
 {KFC, BMW, Adidas} -> {Hublot, Poco} <=> Confidence: 100.0%
 {KFC, BMW, Poco} -> {Hublot, Adidas} <=> Confidence: 100.0%
 {KFC, Hublot, Adidas} -> {BMW, Poco} <=> Confidence: 50.0%
 {KFC, Hublot, Adidas} -> {Nike, Samsung} <=> Confidence: 50.0%
 {KFC, Hublot, Adidas} -> {McD, Samsung} <=> Confidence: 50.0%
 {KFC, Hublot, Adidas} -> {McD, Nike} <=> Confidence: 50.0%
 {KFC, Hublot, Adidas} -> {McD, Nike, Samsung} <=> Confidence: 50.0%
 {KFC, Hublot, Poco} -> {BMW, Adidas} <=> Confidence: 100.0%
 {KFC, Adidas, Poco} -> {BMW, Hublot} <=> Confidence: 100.0%
 {BMW, Hublot, Adidas} -> {KFC, Poco} <=> Confidence: 100.0%
 {BMW, Hublot, Poco} -> {KFC, Adidas} <=> Confidence: 100.0%
 {BMW, Adidas, Poco} -> {KFC, Hublot} <=> Confidence: 100.0%
 {Hublot, Adidas, Poco} -> {KFC, BMW} <=> Confidence: 100.0%
 {KFC, BMW, Hublot, Adidas} -> {Poco} <=> Confidence: 100.0%
 {KFC, BMW, Hublot, Poco} -> {Adidas} <=> Confidence: 100.0%
 {KFC, BMW, Adidas, Poco} -> {Hublot} <=> Confidence: 100.0%
 {KFC, Hublot, Adidas, Poco} -> {BMW} <=> Confidence: 100.0%
 {BMW, Hublot, Adidas, Poco} -> {KFC} <=> Confidence: 100.0%
 {KFC, H&M, Popeyes, Tissot} -> {ROG} <=> Confidence: 100.0%
 {KFC, H&M, Popeyes, ROG} -> {Tissot} <=> Confidence: 100.0%
 {KFC, H&M, Tissot, ROG} -> {Popeyes} <=> Confidence: 100.0%
 {KFC, Popeyes, Tissot, ROG} -> {H&M} <=> Confidence: 100.0%
 {H&M, Popeyes, Tissot, ROG} -> {KFC} <=> Confidence: 100.0%
 {Dunkin, Adidas} -> {Swiss, Samsung, ZARA} <=> Confidence: 100.0%
 {Dunkin, Samsung} -> {Swiss, Adidas, ZARA} <=> Confidence: 100.0%
 {Swiss, Dunkin, Adidas} -> {Samsung, ZARA} <=> Confidence: 100.0%
 {Swiss, Dunkin, Samsung} -> {Adidas, ZARA} <=> Confidence: 100.0%
 {Swiss, Adidas, Samsung} -> {Dunkin, ZARA} <=> Confidence: 100.0%
 {Swiss, Adidas, ZARA} -> {Dunkin, Samsung} <=> Confidence: 100.0%
 {Swiss, Samsung, ZARA} -> {Dunkin, Adidas} <=> Confidence: 100.0%
 {Dunkin, Adidas, Samsung} -> {Swiss, ZARA} <=> Confidence: 100.0%
 {Dunkin, Adidas, ZARA} -> {Swiss, Samsung} <=> Confidence: 100.0%
 {Dunkin, Samsung, ZARA} -> {Swiss, Adidas} <=> Confidence: 100.0%
 {Swiss, Dunkin, Adidas, Samsung} -> {ZARA} <=> Confidence: 100.0%

{Swiss, Dunkin, Adidas, ZARA} -> {Samsung} <=> Confidence: 100.0%
 {Swiss, Dunkin, Samsung, ZARA} -> {Adidas} <=> Confidence: 100.0%
 {Swiss, Adidas, Samsung, ZARA} -> {Dunkin} <=> Confidence: 100.0%
 {Dunkin, Adidas, Samsung, ZARA} -> {Swiss} <=> Confidence: 100.0%
 {Pagani, Fossil} -> {Swiss, Tata, Hermes} <=> Confidence: 100.0%
 {Swiss, Tata, Fossil} -> {Pagani, Hermes} <=> Confidence: 100.0%
 {Swiss, Pagani, Fossil} -> {Tata, Hermes} <=> Confidence: 100.0%
 {Swiss, Hermes, Fossil} -> {Tata, Pagani} <=> Confidence: 100.0%
 {Tata, Pagani, Fossil} -> {Swiss, Hermes} <=> Confidence: 100.0%
 {Tata, Hermes, Fossil} -> {Swiss, Pagani} <=> Confidence: 100.0%
 {Pagani, Hermes, Fossil} -> {Swiss, Tata} <=> Confidence: 100.0%
 {Swiss, Tata, Pagani, Hermes} -> {Fossil} <=> Confidence: 100.0%
 {Swiss, Tata, Pagani, Fossil} -> {Hermes} <=> Confidence: 100.0%
 {Swiss, Tata, Hermes, Fossil} -> {Pagani} <=> Confidence: 100.0%
 {Swiss, Pagani, Hermes, Fossil} -> {Tata} <=> Confidence: 100.0%
 {Tata, Pagani, Hermes, Fossil} -> {Swiss} <=> Confidence: 100.0%
 {Nike, Hublot} -> {KFC, Adidas, Samsung} <=> Confidence: 100.0%
 {Nike, Hublot} -> {KFC, McD, Adidas} <=> Confidence: 100.0%
 {Nike, Hublot} -> {McD, Adidas, Samsung} <=> Confidence: 100.0%
 {Nike, Hublot} -> {KFC, McD, Samsung} <=> Confidence: 100.0%
 {Nike, Hublot} -> {KFC, McD, Adidas, Samsung} <=> Confidence: 100.0%
 {KFC, Nike, Hublot} -> {Adidas, Samsung} <=> Confidence: 100.0%
 {KFC, Nike, Hublot} -> {McD, Adidas} <=> Confidence: 100.0%
 {KFC, Nike, Hublot} -> {McD, Samsung} <=> Confidence: 100.0%
 {KFC, Nike, Hublot} -> {McD, Adidas, Samsung} <=> Confidence: 100.0%
 {KFC, Nike, Adidas} -> {Hublot, Samsung} <=> Confidence: 100.0%
 {KFC, Nike, Adidas} -> {McD, Hublot} <=> Confidence: 100.0%
 {KFC, Nike, Adidas} -> {McD, Samsung} <=> Confidence: 100.0%
 {KFC, Nike, Adidas} -> {McD, Hublot, Samsung} <=> Confidence: 100.0%
 {KFC, Nike, Samsung} -> {Hublot, Adidas} <=> Confidence: 100.0%
 {KFC, Nike, Samsung} -> {McD, Hublot} <=> Confidence: 100.0%
 {KFC, Nike, Samsung} -> {McD, Adidas} <=> Confidence: 100.0%
 {KFC, Nike, Samsung} -> {McD, Hublot, Adidas} <=> Confidence: 100.0%
 {KFC, Hublot, Samsung} -> {Nike, Adidas} <=> Confidence: 100.0%
 {KFC, Hublot, Samsung} -> {McD, Adidas} <=> Confidence: 100.0%
 {KFC, Hublot, Samsung} -> {McD, Nike} <=> Confidence: 100.0%
 {KFC, Hublot, Samsung} -> {McD, Nike, Adidas} <=> Confidence: 100.0%
 {KFC, Adidas, Samsung} -> {Nike, Hublot} <=> Confidence: 100.0%
 {KFC, Adidas, Samsung} -> {McD, Hublot} <=> Confidence: 100.0%
 {KFC, Adidas, Samsung} -> {McD, Nike} <=> Confidence: 100.0%
 {KFC, Adidas, Samsung} -> {McD, Nike, Hublot} <=> Confidence: 100.0%
 {Nike, Hublot, Adidas} -> {KFC, Samsung} <=> Confidence: 100.0%
 {Nike, Hublot, Adidas} -> {KFC, McD} <=> Confidence: 100.0%
 {Nike, Hublot, Adidas} -> {McD, Samsung} <=> Confidence: 100.0%
 {Nike, Hublot, Adidas} -> {KFC, McD, Samsung} <=> Confidence: 100.0%
 {Nike, Hublot, Samsung} -> {KFC, Adidas} <=> Confidence: 100.0%

{Nike, Hublot, Samsung} -> {McD, Adidas} <=> Confidence: 100.0%
 {Nike, Hublot, Samsung} -> {KFC, McD} <=> Confidence: 100.0%
 {Nike, Hublot, Samsung} -> {KFC, McD, Adidas} <=> Confidence: 100.0%
 {Nike, Adidas, Samsung} -> {KFC, Hublot} <=> Confidence: 100.0%
 {Nike, Adidas, Samsung} -> {McD, Hublot} <=> Confidence: 100.0%
 {Nike, Adidas, Samsung} -> {KFC, McD} <=> Confidence: 100.0%
 {Nike, Adidas, Samsung} -> {KFC, McD, Hublot} <=> Confidence: 100.0%
 {Hublot, Adidas, Samsung} -> {KFC, Nike} <=> Confidence: 100.0%
 {Hublot, Adidas, Samsung} -> {KFC, McD} <=> Confidence: 100.0%
 {Hublot, Adidas, Samsung} -> {McD, Nike} <=> Confidence: 100.0%
 {Hublot, Adidas, Samsung} -> {KFC, McD, Nike} <=> Confidence: 100.0%
 {KFC, Nike, Hublot, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {KFC, Nike, Hublot, Adidas} -> {McD} <=> Confidence: 100.0%
 {KFC, Nike, Hublot, Adidas} -> {McD, Samsung} <=> Confidence: 100.0%
 {KFC, Nike, Hublot, Samsung} -> {Adidas} <=> Confidence: 100.0%
 {KFC, Nike, Hublot, Samsung} -> {McD} <=> Confidence: 100.0%
 {KFC, Nike, Hublot, Samsung} -> {McD, Adidas} <=> Confidence: 100.0%
 {KFC, Nike, Adidas, Samsung} -> {Hublot} <=> Confidence: 100.0%
 {KFC, Nike, Adidas, Samsung} -> {McD} <=> Confidence: 100.0%
 {KFC, Nike, Adidas, Samsung} -> {McD, Hublot} <=> Confidence: 100.0%
 {KFC, Hublot, Adidas, Samsung} -> {Nike} <=> Confidence: 100.0%
 {KFC, Hublot, Adidas, Samsung} -> {McD} <=> Confidence: 100.0%
 {KFC, Hublot, Adidas, Samsung} -> {McD, Nike} <=> Confidence: 100.0%
 {Nike, Hublot, Adidas, Samsung} -> {KFC} <=> Confidence: 100.0%
 {Nike, Hublot, Adidas, Samsung} -> {McD} <=> Confidence: 100.0%
 {Nike, Hublot, Adidas, Samsung} -> {KFC, McD} <=> Confidence: 100.0%
 {KFC, McD} -> {Hublot, Adidas, Samsung} <=> Confidence: 100.0%
 {KFC, McD} -> {Nike, Hublot, Adidas} <=> Confidence: 100.0%
 {KFC, McD} -> {Nike, Hublot, Samsung} <=> Confidence: 100.0%
 {KFC, McD} -> {Nike, Adidas, Samsung} <=> Confidence: 100.0%
 {KFC, McD} -> {Nike, Hublot, Adidas, Samsung} <=> Confidence: 100.0%
 {McD, Hublot} -> {KFC, Adidas, Samsung} <=> Confidence: 100.0%
 {McD, Hublot} -> {KFC, Nike, Adidas} <=> Confidence: 100.0%
 {McD, Hublot} -> {Nike, Adidas, Samsung} <=> Confidence: 100.0%
 {McD, Hublot} -> {KFC, Nike, Samsung} <=> Confidence: 100.0%
 {McD, Hublot} -> {KFC, Nike, Adidas, Samsung} <=> Confidence: 100.0%
 {KFC, McD, Hublot} -> {Adidas, Samsung} <=> Confidence: 100.0%
 {KFC, McD, Hublot} -> {Nike, Adidas} <=> Confidence: 100.0%
 {KFC, McD, Hublot} -> {Nike, Samsung} <=> Confidence: 100.0%
 {KFC, McD, Hublot} -> {Nike, Adidas, Samsung} <=> Confidence: 100.0%
 {KFC, McD, Adidas} -> {Hublot, Samsung} <=> Confidence: 100.0%
 {KFC, McD, Adidas} -> {Nike, Hublot} <=> Confidence: 100.0%
 {KFC, McD, Adidas} -> {Nike, Samsung} <=> Confidence: 100.0%
 {KFC, McD, Adidas} -> {Nike, Hublot, Samsung} <=> Confidence: 100.0%
 {KFC, McD, Samsung} -> {Hublot, Adidas} <=> Confidence: 100.0%
 {KFC, McD, Samsung} -> {Nike, Hublot} <=> Confidence: 100.0%

{KFC, McD, Samsung} -> {Nike, Adidas} <=> Confidence: 100.0%
 {KFC, McD, Samsung} -> {Nike, Hublot, Adidas} <=> Confidence: 100.0%
 {McD, Hublot, Adidas} -> {KFC, Samsung} <=> Confidence: 100.0%
 {McD, Hublot, Adidas} -> {KFC, Nike} <=> Confidence: 100.0%
 {McD, Hublot, Adidas} -> {Nike, Samsung} <=> Confidence: 100.0%
 {McD, Hublot, Adidas} -> {KFC, Nike, Samsung} <=> Confidence: 100.0%
 {McD, Hublot, Samsung} -> {KFC, Adidas} <=> Confidence: 100.0%
 {McD, Hublot, Samsung} -> {Nike, Adidas} <=> Confidence: 100.0%
 {McD, Hublot, Samsung} -> {KFC, Nike} <=> Confidence: 100.0%
 {McD, Hublot, Samsung} -> {KFC, Nike, Adidas} <=> Confidence: 100.0%
 {McD, Adidas, Samsung} -> {KFC, Hublot} <=> Confidence: 100.0%
 {McD, Adidas, Samsung} -> {Nike, Hublot} <=> Confidence: 100.0%
 {McD, Adidas, Samsung} -> {KFC, Nike} <=> Confidence: 100.0%
 {McD, Adidas, Samsung} -> {KFC, Nike, Hublot} <=> Confidence: 100.0%
 {KFC, McD, Hublot, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {KFC, McD, Hublot, Adidas} -> {Nike} <=> Confidence: 100.0%
 {KFC, McD, Hublot, Adidas} -> {Nike, Samsung} <=> Confidence: 100.0%
 {KFC, McD, Hublot, Samsung} -> {Adidas} <=> Confidence: 100.0%
 {KFC, McD, Hublot, Samsung} -> {Nike} <=> Confidence: 100.0%
 {KFC, McD, Hublot, Samsung} -> {Nike, Adidas} <=> Confidence: 100.0%
 {KFC, McD, Adidas, Samsung} -> {Hublot} <=> Confidence: 100.0%
 {KFC, McD, Adidas, Samsung} -> {Nike} <=> Confidence: 100.0%
 {KFC, McD, Adidas, Samsung} -> {Nike, Hublot} <=> Confidence: 100.0%
 {McD, Hublot, Adidas, Samsung} -> {KFC} <=> Confidence: 100.0%
 {McD, Hublot, Adidas, Samsung} -> {Nike} <=> Confidence: 100.0%
 {McD, Hublot, Adidas, Samsung} -> {KFC, Nike} <=> Confidence: 100.0%
 {KFC, McD, Nike} -> {Hublot, Adidas} <=> Confidence: 100.0%
 {KFC, McD, Nike} -> {Hublot, Samsung} <=> Confidence: 100.0%
 {KFC, McD, Nike} -> {Adidas, Samsung} <=> Confidence: 100.0%
 {KFC, McD, Nike} -> {Hublot, Adidas, Samsung} <=> Confidence: 100.0%
 {McD, Nike, Hublot} -> {KFC, Adidas} <=> Confidence: 100.0%
 {McD, Nike, Hublot} -> {Adidas, Samsung} <=> Confidence: 100.0%
 {McD, Nike, Hublot} -> {KFC, Samsung} <=> Confidence: 100.0%
 {McD, Nike, Hublot} -> {KFC, Adidas, Samsung} <=> Confidence: 100.0%
 {KFC, McD, Nike, Hublot} -> {Adidas} <=> Confidence: 100.0%
 {KFC, McD, Nike, Hublot} -> {Samsung} <=> Confidence: 100.0%
 {KFC, McD, Nike, Hublot} -> {Adidas, Samsung} <=> Confidence: 100.0%
 {KFC, McD, Nike, Adidas} -> {Hublot} <=> Confidence: 100.0%
 {KFC, McD, Nike, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {KFC, McD, Nike, Adidas} -> {Hublot, Samsung} <=> Confidence: 100.0%
 {McD, Nike, Hublot, Adidas} -> {KFC} <=> Confidence: 100.0%
 {McD, Nike, Hublot, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {McD, Nike, Hublot, Adidas} -> {KFC, Samsung} <=> Confidence: 100.0%
 {McD, Nike, Hublot, Samsung} -> {Adidas} <=> Confidence: 100.0%
 {McD, Nike, Hublot, Samsung} -> {KFC} <=> Confidence: 100.0%
 {McD, Nike, Hublot, Samsung} -> {KFC, Adidas} <=> Confidence: 100.0%

{McD, Nike, Adidas, Samsung} -> {Hublot} <=> Confidence: 100.0%
 {McD, Nike, Adidas, Samsung} -> {KFC} <=> Confidence: 100.0%
 {McD, Nike, Adidas, Samsung} -> {KFC, Hublot} <=> Confidence: 100.0%
 {KFC, McD, Nike, Samsung} -> {Hublot} <=> Confidence: 100.0%
 {KFC, McD, Nike, Samsung} -> {Adidas} <=> Confidence: 100.0%
 {KFC, McD, Nike, Samsung} -> {Hublot, Adidas} <=> Confidence: 100.0%
 {IQOO, Chanel, Tesla, Coach, Subway} -> {Xiaomi} <=> Confidence: 100.0%
 {IQOO, Chanel, Tesla, Coach, Xiaomi} -> {Subway} <=> Confidence: 100.0%
 {IQOO, Chanel, Tesla, Subway, Xiaomi} -> {Coach} <=> Confidence: 100.0%
 {IQOO, Chanel, Coach, Subway, Xiaomi} -> {Tesla} <=> Confidence: 100.0%
 {IQOO, Tesla, Coach, Subway, Xiaomi} -> {Chanel} <=> Confidence: 100.0%
 {Chanel, Tesla, Coach, Subway, Xiaomi} -> {IQOO} <=> Confidence: 100.0%
 {Chanel, Swiss, Dunkin, Microsoft, Subway} -> {ZARA} <=> Confidence: 100.0%
 {Chanel, Swiss, Dunkin, Microsoft, ZARA} -> {Subway} <=> Confidence: 100.0%
 {Chanel, Swiss, Dunkin, Subway, ZARA} -> {Microsoft} <=> Confidence: 100.0%
 {Chanel, Swiss, Microsoft, Subway, ZARA} -> {Dunkin} <=> Confidence: 100.0%
 {Chanel, Dunkin, Microsoft, Subway, ZARA} -> {Swiss} <=> Confidence: 100.0%
 {Swiss, Dunkin, Microsoft, Subway, ZARA} -> {Chanel} <=> Confidence: 100.0%
 {Audi, Vivo, GUCCI, Starbucks, OnePlus} -> {Titan} <=> Confidence: 100.0%
 {Audi, Vivo, GUCCI, Starbucks, Titan} -> {OnePlus} <=> Confidence: 100.0%
 {Audi, Vivo, GUCCI, OnePlus, Titan} -> {Starbucks} <=> Confidence: 100.0%
 {Audi, Vivo, Starbucks, OnePlus, Titan} -> {GUCCI} <=> Confidence: 100.0%
 {Audi, GUCCI, Starbucks, OnePlus, Titan} -> {Vivo} <=> Confidence: 100.0%
 {Vivo, GUCCI, Starbucks, OnePlus, Titan} -> {Audi} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Hermes, IHOP, Fossil} -> {ROG} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Hermes, IHOP, ROG} -> {Fossil} <=> Confidence: 100.0%
 {GUCCI, Starbucks, Hermes, Fossil, ROG} -> {IHOP} <=> Confidence: 100.0%
 {GUCCI, Starbucks, IHOP, Fossil, ROG} -> {Hermes} <=> Confidence: 100.0%
 {GUCCI, Hermes, IHOP, Fossil, ROG} -> {Starbucks} <=> Confidence: 100.0%
 {Starbucks, Hermes, IHOP, Fossil, ROG} -> {GUCCI} <=> Confidence: 100.0%
 {KFC, McD, Nike, Hublot, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {KFC, McD, Nike, Hublot, Samsung} -> {Adidas} <=> Confidence: 100.0%
 {KFC, McD, Nike, Adidas, Samsung} -> {Hublot} <=> Confidence: 100.0%
 {KFC, McD, Hublot, Adidas, Samsung} -> {Nike} <=> Confidence: 100.0%
 {KFC, Nike, Hublot, Adidas, Samsung} -> {McD} <=> Confidence: 100.0%
 {McD, Nike, Hublot, Adidas, Samsung} -> {KFC} <=> Confidence: 100.0%

Total Time taken for Computation using Brute Force: 0.9194223022461

Database 5:

```
import pandas as pd
import time
from itertools import combinations
import math

db1 = pd.read_csv('d:/5.csv', header = None)
print("Database 5:")
print(db1)
print()

db1_l = db1.values.tolist() #Converting CSV to List
db1_list = []
for i in db1_l:
    l = []
    for j in i:
        if type(j) == str: #Removing Nan values (Not A Number) from Transactions
            j = j.strip()
            l.append(j)
    db1_list.append(l)

print("Transactions After Removing Redundancy:")
for i in db1_list:
    print(i)
print()

total_transactions = len(db1_list) #Total No. of. Transactions

min_support = float(input("Minimum Support (In %): "))
min_confidence = float(input("Minimum Confidence (In %): "))

start_time = time.time() #Stores particular instance of time immediately after triggering the program

s = total_transactions * (min_support / 100) #Converting min_support from percentage to float
size = 0
ans = []
flist = []
items = []
association_rules = {}

def freq(list_l): #Function to calculate frequency
    f = {}
```

```

if size == 0:
    for i in list_1:
        for j in i:
            if j not in f.keys():
                f[j] = 1
                items.append(j)
            else:
                f[j] = f[j] + 1
elif size > 0:
    for i in list_1:
        if i not in f.keys():
            f[i] = 1
        else:
            f[i] += 1
    flist.append(f)

def checkminsup(list_1):
    l=[]
    freq(list_1)
    for i in flist[size].keys():
        l.append(i)
    ans.append(l)

def unique_items(list_1): #Function to return all the unique items
    l = []
    if size == 1:
        l = list_1
    else:
        for i in list_1:
            for j in i:
                if j not in l:
                    l.append(j)
    return l

def calc_sup(count_itemset, count_total): #Function that computes support
    temp_s = 100 * (count_itemset / count_total)
    return temp_s

def calc_conf(count_LHSRHS, count_LHS): #Function that computes confidence
    temp_c = 100 * (count_LHSRHS / count_LHS)
    return temp_c

def fact(a, b): # Return Factorial for Total No of Combinations
    return math.factorial(a)/math.factorial(b)

```



```

def calc_confidence(): #Stores all the subsets of frequent itemsets to
    calculate confidence
    for item in fans:
        if (len(item)) < 2: #Confidence cannot be computed for Itemsets of size 1
            continue
        for i in range(1, len(item)):
            LHS = [] #Stores LHS part of the Association Rule
            RHS = [] #Stores RHS part of the Association Rule
            idx = [] #Stores the position of index in the LHS part

            for j in range(i):
                idx.append(j)

            for j in idx:
                LHS.append(item[j])

            for j in range(len(item)):
                if j not in idx:
                    RHS.append(item[j])

            total_count = 0 #Total No. of. Transactions in the Database
            LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
            for ITEM in range(len(db1_list)):
                if (all(x in db1_list[ITEM] for x in LHS)):
                    LHS_count += 1
                if (all(x in db1_list[ITEM] for x in RHS)):
                    total_count += 1

            temp_c = calc_conf(calc_sup(total_count, total_transactions),
                                calc_sup(LHS_count, total_transactions))
            if temp_c >= min_confidence: #Eliminates Association Rules if confidence
< min_confidence
                key = ""
                val = ""

                for j in LHS:
                    key += " " + j
                key = key.strip()

                for j in RHS:
                    val += " " + j
                val = val.strip()

                if key in association_rules.keys():
                    association_rules[key].append([val, round(temp_c, 2)])

```

```

else:
    l = []
    l.append([val, round(temp_c, 2)])
    association_rules[key] = l

last_idx = len(idx) - 1
total_combinations = fact(len(item), i)

while total_combinations:
    LHS = [] #Emptying LHS
    RHS = [] #Emptying RHS

    for j in range(i-1, -1, -1):
        if (idx[j] < (len(item)-(last_idx-j)-1)):
            t_idx = idx[j] + 1

            for k in range(j, i):
                idx[k] = t_idx
                t_idx += 1
            break
        else:
            continue

    for j in idx: #Stores LHS
        LHS.append(item[j])

    for j in range(len(item)): #Stores RHS
        if j not in idx:
            RHS.append(item[j])

    total_count = 0 #Total No. of. Transactions in the Database
    LHS_count = 0 #Total No. of. Occurences of the item in the LHS part
    for ITEM in range(len(db1_list)):
        if (all(x in db1_list[ITEM] for x in LHS)):
            LHS_count += 1
        if (all(x in db1_list[ITEM] for x in RHS)):
            total_count += 1

    temp_c = calc_conf(calc_sup(total_count, total_transactions),
calc_sup(LHS_count, total_transactions))
    if temp_c < min_confidence:
        total_combinations -= 1
        continue

```

```

        key = "" #Ignores Association Rules if confidence < min_confidence
        val = ""
        for j in LHS:
            key += " " + j
        key = key.strip()
        for j in RHS:
            val += " " + j
        val = val.strip()

        if key in association_rules.keys():
            if (val not in [item[0] for item in association_rules[key]]):
                association_rules[key].append([val, round(temp_c, 2)])
            else:
                temp = []
                temp.append([val, round(temp_c, 2)])
                association_rules[key] = temp
            total_combinations -= 1

if size == 0:
    checkminsup(db1_list) #Helps in identifying Frequent Itemsets of size 1
    size += 1

while len(ans[-1]) > 0: #Helps in identifying Frequent Itemsets of size > 1
    newl1 = unique_items(ans[size-1])
    newl1 = combinations(newl1, size+1)
    newl1 = list(newl1)
    fl = []
    for i in newl1:
        for j in db1_list:
            condition = set(i).issubset(set(j))
            if condition:
                fl.append(frozenset(i))
    checkminsup(fl)
    size += 1

for i in range(len(ans)-1): #Printing all the possible Frequent Itemsets
    print("\nFrequent Itemset", end = "")
    if len(ans[i]) > 1:
        print("s", end = "")
    print(" of Size", i+1, "Satisfying Minimum Support Condition", end = ":\n")
    if i == 0:
        for j in ans[i]:
            fval = flist[i][j]
            print("{", end = "")
            print(j, end = "")

```

```

        print("}: ", fval)
    else:
        for j in ans[i]:
            fval = flist[i][j]
            k = list(j)
            print("{", end = "")
            for l in k[:-1]:
                print(l, end = ", ")
            print(k[-1], end = "}: ")
            print(fval)

fans = []
for i in range(len(ans)):
    if i == 0:
        for j in ans[i]:
            fans.append([j])
    else:
        for j in ans[i]:
            k = list(j)
            fans.append(k)

if(ans[1] != []): #Calculating confidence of all the possible itemsets
    calc_confidence()
    print("\nConfidence of all the Possible Association Rules:")
    for key in association_rules:
        for value in association_rules[key]:
            print("{", end = "")
            for j in key:
                if j == " ":
                    print(", ", end = "")
                else:
                    print(j, end = "")
            print("} -> {", end = "")
            for j in range(len(value[0])):
                if value[0][j] == " ":
                    if j==0:
                        continue
                    else:
                        print(end = ", ")
                else:
                    print(value[0][j], end = "")
            print("} <=> Confidence: " + str(value[1]) + "%")

total_time=time.time()-start_time
print("\nTotal Time taken for Computation using Brute Force:",total_time)

```

Output:

Database 5:

	0	1	2	3	4	5
0	Tissot	Bugatti	Audi	Titan	GUCCI	Starbucks
1	Casio	MG	Fossil	Hermes	Chanel	NaN
2	Audi	Tata	Swiss	ZARA	Adidas	KFC
3	Tesla	Bugatti	Tissot	H&M	Hermes	IHOP
4	BMW	Coach	Chanel	Tesla	Coach	Chanel
5	MG	Hublot	Adidas	BMW	Hublot	Adidas
6	Tata	Fossil	Hermes	MG	Fossil	Hermes
7	Poco	Swiss	ZARA	OnePlus	Audi	NaN
8	Samsung	Hublot	Adidas	IQOO	Tesla	NaN
9	ROG	Fossil	Hermes	Poco	BMW	NaN
10	Bugatti	Swiss	ZARA	Samsung	MG	NaN
11	Oppo	Tissot	H&M	ROG	Tata	NaN
12	Kia	Casio	Dior	Microsoft	Bugatti	NaN
13	Xiaomi	Bugatti	Tissot	Oppo	Maserati	Coach
14	Tesla	Samsung	Bugatti	Swiss	ZARA	Dunkin
15	BMW	ROG	Maserati	Tissot	H&M	Popeyes
16	MG	Microsoft	Kia	Casio	Dior	Dominos
17	Tata	Oppo	Pagani	Omega	Puma	Chipotle
18	Bugatti	Omega	H&M	Seiko	FILA	Wendys
19	Maserati	Casio	Dior	Vivo	Kia	NaN

Transactions After Removing Redundancy:

['Tissot', 'Bugatti', 'Audi', 'Titan', 'GUCCI', 'Starbucks']
['Casio', 'MG', 'Fossil', 'Hermes', 'Chanel']
['Audi', 'Tata', 'Swiss', 'ZARA', 'Adidas', 'KFC']
['Tesla', 'Bugatti', 'Tissot', 'H&M', 'Hermes', 'IHOP']
['BMW', 'Coach', 'Chanel', 'Tesla', 'Coach', 'Chanel']
['MG', 'Hublot', 'Adidas', 'BMW', 'Hublot', 'Adidas']
['Tata', 'Fossil', 'Hermes', 'MG', 'Fossil', 'Hermes']
['Poco', 'Swiss', 'ZARA', 'OnePlus', 'Audi']
['Samsung', 'Hublot', 'Adidas', 'IQOO', 'Tesla']
['ROG', 'Fossil', 'Hermes', 'Poco', 'BMW']
['Bugatti', 'Swiss', 'ZARA', 'Samsung', 'MG']
['Oppo', 'Tissot', 'H&M', 'ROG', 'Tata']
['Kia', 'Casio', 'Dior', 'Microsoft', 'Bugatti']
['Xiaomi', 'Bugatti', 'Tissot', 'Oppo', 'Maserati', 'Coach']
['Tesla', 'Samsung', 'Bugatti', 'Swiss', 'ZARA', 'Dunkin']
['BMW', 'ROG', 'Maserati', 'Tissot', 'H&M', 'Popeyes']
['MG', 'Microsoft', 'Kia', 'Casio', 'Dior', 'Dominos']
['Tata', 'Oppo', 'Pagani', 'Omega', 'Puma', 'Chipotle']
['Bugatti', 'Omega', 'H&M', 'Seiko', 'FILA', 'Wendys']
['Maserati', 'Casio', 'Dior', 'Vivo', 'Kia']

Minimum Support (In %): 15
Minimum Confidence (In %): 15

Frequent Itemsets of Size 1 Satisfying Minimum Support Condition:

{Tissot}: 5
{Bugatti}: 7
{Audi}: 3
{Titan}: 1
{GUCCI}: 1
{Starbucks}: 1
{Casio}: 4
{MG}: 5
{Fossil}: 4
{Hermes}: 5
{Chanel}: 3
{Tata}: 4
{Swiss}: 4
{ZARA}: 4
{Adidas}: 4
{KFC}: 1
{Tesla}: 4
{H&M}: 4
{IHOP}: 1
{BMW}: 4
{Coach}: 3
{Hublot}: 3
{Poco}: 2
{OnePlus}: 1
{Samsung}: 3
{IQOO}: 1
{ROG}: 3
{Oppo}: 3
{Kia}: 3
{Dior}: 3
{Microsoft}: 2
{Xiaomi}: 1
{Maserati}: 3
{Dunkin}: 1
{Popeyes}: 1
{Dominos}: 1
{Pagani}: 1
{Omega}: 2
{Puma}: 1
{Chipotle}: 1
{Seiko}: 1
{FILA}: 1

{Wendys}: 1
{Vivo}: 1

Frequent Itemsets of Size 2 Satisfying Minimum Support Condition:

{Tissot, Bugatti}: 3
{Tissot, Audi}: 1
{Titan, Tissot}: 1
{Tissot, GUCCI}: 1
{Tissot, Starbucks}: 1
{Tissot, Hermes}: 1
{Tissot, Tata}: 1
{Tesla, Tissot}: 1
{Tissot, H&M}: 3
{Tissot, IHOP}: 1
{Tissot, BMW}: 1
{Tissot, Coach}: 1
{Tissot, ROG}: 2
{Tissot, Oppo}: 2
{Tissot, Xiaomi}: 1
{Tissot, Maserati}: 2
{Tissot, Popeyes}: 1
{Audi, Bugatti}: 1
{Titan, Bugatti}: 1
{Bugatti, GUCCI}: 1
{Starbucks, Bugatti}: 1
{Bugatti, Casio}: 1
{MG, Bugatti}: 1
{Hermes, Bugatti}: 1
{Bugatti, Swiss}: 2
{ZARA, Bugatti}: 2
{Tesla, Bugatti}: 2
{Bugatti, H&M}: 2
{Bugatti, IHOP}: 1
{Coach, Bugatti}: 1
{Samsung, Bugatti}: 2
{Bugatti, Oppo}: 1
{Bugatti, Kia}: 1
{Bugatti, Dior}: 1
{Bugatti, Microsoft}: 1
{Bugatti, Xiaomi}: 1
{Bugatti, Maserati}: 1
{Bugatti, Dunkin}: 1
{Omega, Bugatti}: 1
{Seiko, Bugatti}: 1
{Bugatti, FILA}: 1
{Bugatti, Wendys}: 1

{Titan, Audi}: 1
 {Audi, GUCCI}: 1
 {Starbucks, Audi}: 1
 {Audi, Tata}: 1
 {Audi, Swiss}: 2
 {ZARA, Audi}: 2
 {Adidas, Audi}: 1
 {Audi, KFC}: 1
 {Audi, Poco}: 1
 {Audi, OnePlus}: 1
 {Titan, GUCCI}: 1
 {Titan, Starbucks}: 1
 {Starbucks, GUCCI}: 1
 {MG, Casio}: 2
 {Casio, Fossil}: 1
 {Hermes, Casio}: 1
 {Casio, Chanel}: 1
 {Kia, Casio}: 3
 {Casio, Dior}: 3
 {Casio, Microsoft}: 2
 {Casio, Maserati}: 1
 {Dominos, Casio}: 1
 {Vivo, Casio}: 1
 {MG, Fossil}: 2
 {MG, Hermes}: 2
 {MG, Chanel}: 1
 {MG, Tata}: 1
 {MG, Swiss}: 1
 {MG, ZARA}: 1
 {MG, Adidas}: 1
 {MG, BMW}: 1
 {MG, Hublot}: 1
 {MG, Samsung}: 1
 {MG, Kia}: 1
 {MG, Dior}: 1
 {MG, Microsoft}: 1
 {MG, Dominos}: 1
 {Hermes, Fossil}: 3
 {Chanel, Fossil}: 1
 {Tata, Fossil}: 1
 {BMW, Fossil}: 1
 {Poco, Fossil}: 1
 {ROG, Fossil}: 1
 {Hermes, Chanel}: 1
 {Hermes, Tata}: 1
 {Tesla, Hermes}: 1

{Hermes, H&M}: 1
 {Hermes, IHOP}: 1
 {BMW, Hermes}: 1
 {Poco, Hermes}: 1
 {Hermes, ROG}: 1
 {Tesla, Chanel}: 1
 {BMW, Chanel}: 1
 {Coach, Chanel}: 1
 {Tata, Swiss}: 1
 {ZARA, Tata}: 1
 {Adidas, Tata}: 1
 {Tata, KFC}: 1
 {H&M, Tata}: 1
 {ROG, Tata}: 1
 {Oppo, Tata}: 2
 {Pagani, Tata}: 1
 {Omega, Tata}: 1
 {Puma, Tata}: 1
 {Chipotle, Tata}: 1
 {ZARA, Swiss}: 4
 {Adidas, Swiss}: 1
 {KFC, Swiss}: 1
 {Tesla, Swiss}: 1
 {Poco, Swiss}: 1
 {OnePlus, Swiss}: 1
 {Samsung, Swiss}: 2
 {Dunkin, Swiss}: 1
 {ZARA, Adidas}: 1
 {ZARA, KFC}: 1
 {ZARA, Tesla}: 1
 {ZARA, Poco}: 1
 {ZARA, OnePlus}: 1
 {ZARA, Samsung}: 2
 {ZARA, Dunkin}: 1
 {Adidas, KFC}: 1
 {Adidas, Tesla}: 1
 {Adidas, BMW}: 1
 {Adidas, Hublot}: 2
 {Adidas, Samsung}: 1
 {Adidas, IQOO}: 1
 {Tesla, H&M}: 1
 {Tesla, IHOP}: 1
 {Tesla, BMW}: 1
 {Tesla, Coach}: 1
 {Tesla, Hublot}: 1
 {Tesla, Samsung}: 2

{Tesla, IQOO}: 1
 {Tesla, Dunkin}: 1
 {IHOP, H&M}: 1
 {BMW, H&M}: 1
 {H&M, ROG}: 2
 {H&M, Oppo}: 1
 {H&M, Maserati}: 1
 {H&M, Popeyes}: 1
 {Omega, H&M}: 1
 {Seiko, H&M}: 1
 {H&M, FILA}: 1
 {H&M, Wendys}: 1
 {BMW, Coach}: 1
 {BMW, Hublot}: 1
 {BMW, Poco}: 1
 {BMW, ROG}: 2
 {BMW, Maserati}: 1
 {BMW, Popeyes}: 1
 {Coach, Oppo}: 1
 {Coach, Xiaomi}: 1
 {Coach, Maserati}: 1
 {Samsung, Hublot}: 1
 {IQOO, Hublot}: 1
 {OnePlus, Poco}: 1
 {Poco, ROG}: 1
 {Samsung, IQOO}: 1
 {Samsung, Dunkin}: 1
 {Oppo, ROG}: 1
 {ROG, Maserati}: 1
 {Popeyes, ROG}: 1
 {Oppo, Xiaomi}: 1
 {Oppo, Maserati}: 1
 {Pagani, Oppo}: 1
 {Omega, Oppo}: 1
 {Puma, Oppo}: 1
 {Chipotle, Oppo}: 1
 {Kia, Dior}: 3
 {Kia, Microsoft}: 2
 {Kia, Maserati}: 1
 {Dominos, Kia}: 1
 {Vivo, Kia}: 1
 {Dior, Microsoft}: 2
 {Dior, Maserati}: 1
 {Dominos, Dior}: 1
 {Vivo, Dior}: 1
 {Dominos, Microsoft}: 1

{Xiaomi, Maserati}: 1
 {Popeyes, Maserati}: 1
 {Vivo, Maserati}: 1
 {Pagani, Omega}: 1
 {Puma, Pagani}: 1
 {Pagani, Chipotle}: 1
 {Puma, Omega}: 1
 {Omega, Chipotle}: 1
 {Seiko, Omega}: 1
 {Omega, FILA}: 1
 {Omega, Wendys}: 1
 {Puma, Chipotle}: 1
 {Seiko, FILA}: 1
 {Seiko, Wendys}: 1
 {FILA, Wendys}: 1

Frequent Itemsets of Size 3 Satisfying Minimum Support Condition:

{Tissot, Audi, Bugatti}: 1
 {Titan, Tissot, Bugatti}: 1
 {Tissot, Bugatti, GUCCI}: 1
 {Tissot, Starbucks, Bugatti}: 1
 {Tissot, Hermes, Bugatti}: 1
 {Tesla, Tissot, Bugatti}: 1
 {Tissot, Bugatti, H&M}: 1
 {Tissot, Bugatti, IHOP}: 1
 {Tissot, Coach, Bugatti}: 1
 {Tissot, Bugatti, Oppo}: 1
 {Tissot, Bugatti, Xiaomi}: 1
 {Tissot, Bugatti, Maserati}: 1
 {Titan, Tissot, Audi}: 1
 {Tissot, Audi, GUCCI}: 1
 {Starbucks, Tissot, Audi}: 1
 {Titan, Tissot, GUCCI}: 1
 {Titan, Tissot, Starbucks}: 1
 {Tissot, Starbucks, GUCCI}: 1
 {Tesla, Tissot, Hermes}: 1
 {Tissot, Hermes, H&M}: 1
 {Tissot, Hermes, IHOP}: 1
 {Tissot, H&M, Tata}: 1
 {Tissot, ROG, Tata}: 1
 {Tissot, Oppo, Tata}: 1
 {Tesla, Tissot, H&M}: 1
 {Tesla, Tissot, IHOP}: 1
 {Tissot, IHOP, H&M}: 1
 {Tissot, H&M, BMW}: 1
 {Tissot, H&M, ROG}: 2

{Tissot, H&M, Oppo}: 1
 {Tissot, H&M, Maserati}: 1
 {Tissot, H&M, Popeyes}: 1
 {Tissot, ROG, BMW}: 1
 {Tissot, Maserati, BMW}: 1
 {Tissot, Popeyes, BMW}: 1
 {Tissot, Coach, Oppo}: 1
 {Tissot, Coach, Xiaomi}: 1
 {Tissot, Coach, Maserati}: 1
 {Tissot, Oppo, ROG}: 1
 {Tissot, ROG, Maserati}: 1
 {Popeyes, Tissot, ROG}: 1
 {Tissot, Oppo, Xiaomi}: 1
 {Tissot, Oppo, Maserati}: 1
 {Tissot, Xiaomi, Maserati}: 1
 {Popeyes, Tissot, Maserati}: 1
 {Titan, Audi, Bugatti}: 1
 {Audi, Bugatti, GUCCI}: 1
 {Starbucks, Audi, Bugatti}: 1
 {Titan, Bugatti, GUCCI}: 1
 {Titan, Starbucks, Bugatti}: 1
 {Starbucks, Bugatti, GUCCI}: 1
 {Tesla, Hermes, Bugatti}: 1
 {Hermes, Bugatti, H&M}: 1
 {Hermes, Bugatti, IHOP}: 1
 {Tesla, Bugatti, H&M}: 1
 {Tesla, Bugatti, IHOP}: 1
 {Tesla, Bugatti, Swiss}: 1
 {Tesla, Bugatti, ZARA}: 1
 {Tesla, Samsung, Bugatti}: 1
 {Tesla, Bugatti, Dunkin}: 1
 {Bugatti, H&M, IHOP}: 1
 {Omega, Bugatti, H&M}: 1
 {Seiko, Bugatti, H&M}: 1
 {Bugatti, H&M, FILA}: 1
 {Bugatti, H&M, Wendys}: 1
 {Coach, Bugatti, Oppo}: 1
 {Coach, Bugatti, Xiaomi}: 1
 {Coach, Bugatti, Maserati}: 1
 {Bugatti, Oppo, Xiaomi}: 1
 {Bugatti, Oppo, Maserati}: 1
 {Bugatti, Xiaomi, Maserati}: 1
 {Bugatti, Casio, Kia}: 1
 {Bugatti, Casio, Dior}: 1
 {Bugatti, Casio, Microsoft}: 1
 {MG, Bugatti, Swiss}: 1

{MG, Bugatti, ZARA}: 1
 {MG, Samsung, Bugatti}: 1
 {ZARA, Bugatti, Swiss}: 2
 {Samsung, Bugatti, Swiss}: 2
 {Bugatti, Dunkin, Swiss}: 1
 {ZARA, Samsung, Bugatti}: 2
 {ZARA, Bugatti, Dunkin}: 1
 {Samsung, Bugatti, Dunkin}: 1
 {Bugatti, Kia, Dior}: 1
 {Bugatti, Kia, Microsoft}: 1
 {Bugatti, Dior, Microsoft}: 1
 {Seiko, Omega, Bugatti}: 1
 {Omega, Bugatti, FILA}: 1
 {Omega, Bugatti, Wendys}: 1
 {Seiko, Bugatti, FILA}: 1
 {Seiko, Bugatti, Wendys}: 1
 {Bugatti, FILA, Wendys}: 1
 {Titan, Audi, GUCCI}: 1
 {Titan, Audi, Starbucks}: 1
 {Starbucks, Audi, GUCCI}: 1
 {Audi, Tata, Swiss}: 1
 {ZARA, Audi, Tata}: 1
 {Adidas, Audi, Tata}: 1
 {Audi, Tata, KFC}: 1
 {ZARA, Audi, Swiss}: 2
 {Adidas, Audi, Swiss}: 1
 {Audi, KFC, Swiss}: 1
 {Audi, Poco, Swiss}: 1
 {Audi, OnePlus, Swiss}: 1
 {ZARA, Audi, Adidas}: 1
 {ZARA, Audi, KFC}: 1
 {ZARA, Audi, Poco}: 1
 {ZARA, Audi, OnePlus}: 1
 {Adidas, Audi, KFC}: 1
 {Audi, Poco, OnePlus}: 1
 {Titan, Starbucks, GUCCI}: 1
 {MG, Hermes, Tata}: 1
 {Hermes, Tata, Fossil}: 1
 {Tesla, Hermes, H&M}: 1
 {Tesla, Hermes, IHOP}: 1
 {Hermes, H&M, IHOP}: 1
 {BMW, Hermes, ROG}: 1
 {BMW, Poco, Hermes}: 1
 {BMW, Hermes, Fossil}: 1
 {Poco, Hermes, ROG}: 1
 {Hermes, ROG, Fossil}: 1

{MG, Hermes, Casio}: 1
 {Hermes, Casio, Fossil}: 1
 {Hermes, Casio, Chanel}: 1
 {MG, Hermes, Fossil}: 2
 {MG, Hermes, Chanel}: 1
 {Poco, Hermes, Fossil}: 1
 {Hermes, Chanel, Fossil}: 1
 {H&M, ROG, Tata}: 1
 {H&M, Oppo, Tata}: 1
 {Oppo, ROG, Tata}: 1
 {Omega, Oppo, Tata}: 1
 {Pagani, Oppo, Tata}: 1
 {Puma, Oppo, Tata}: 1
 {Chipotle, Oppo, Tata}: 1
 {MG, Tata, Fossil}: 1
 {ZARA, Tata, Swiss}: 1
 {Adidas, Tata, Swiss}: 1
 {KFC, Tata, Swiss}: 1
 {ZARA, Tata, Adidas}: 1
 {ZARA, Tata, KFC}: 1
 {Omega, Pagani, Tata}: 1
 {Puma, Omega, Tata}: 1
 {Omega, Chipotle, Tata}: 1
 {Adidas, Tata, KFC}: 1
 {Puma, Pagani, Tata}: 1
 {Pagani, Chipotle, Tata}: 1
 {Puma, Chipotle, Tata}: 1
 {Tesla, IHOP, H&M}: 1
 {Tesla, BMW, Coach}: 1
 {Tesla, BMW, Chanel}: 1
 {Tesla, Coach, Chanel}: 1
 {Tesla, ZARA, Swiss}: 1
 {Tesla, Samsung, Swiss}: 1
 {Tesla, Dunkin, Swiss}: 1
 {Tesla, Samsung, ZARA}: 1
 {Tesla, Dunkin, ZARA}: 1
 {Tesla, Samsung, Dunkin}: 1
 {Tesla, Samsung, Adidas}: 1
 {Tesla, Samsung, Hublot}: 1
 {Tesla, Samsung, IQOO}: 1
 {Tesla, Hublot, Adidas}: 1
 {Tesla, IQOO, Adidas}: 1
 {Tesla, Hublot, IQOO}: 1
 {BMW, H&M, ROG}: 1
 {BMW, H&M, Maserati}: 1
 {BMW, H&M, Popeyes}: 1

{H&M, ROG, Oppo}: 1
 {H&M, ROG, Maserati}: 1
 {Popeyes, H&M, ROG}: 1
 {Popeyes, H&M, Maserati}: 1
 {Seiko, Omega, H&M}: 1
 {Omega, H&M, FILA}: 1
 {Omega, H&M, Wendys}: 1
 {Seiko, H&M, FILA}: 1
 {Seiko, H&M, Wendys}: 1
 {H&M, FILA, Wendys}: 1
 {BMW, Coach, Chanel}: 1
 {BMW, ROG, Maserati}: 1
 {Popeyes, BMW, ROG}: 1
 {BMW, Poco, ROG}: 1
 {BMW, ROG, Fossil}: 1
 {Popeyes, BMW, Maserati}: 1
 {MG, BMW, Adidas}: 1
 {MG, BMW, Hublot}: 1
 {Adidas, BMW, Hublot}: 1
 {BMW, Poco, Fossil}: 1
 {Coach, Oppo, Xiaomi}: 1
 {Coach, Oppo, Maserati}: 1
 {Coach, Xiaomi, Maserati}: 1
 {Popeyes, ROG, Maserati}: 1
 {Poco, ROG, Fossil}: 1
 {Oppo, Xiaomi, Maserati}: 1
 {Omega, Pagani, Oppo}: 1
 {Puma, Omega, Oppo}: 1
 {Omega, Chipotle, Oppo}: 1
 {Puma, Pagani, Oppo}: 1
 {Pagani, Chipotle, Oppo}: 1
 {Puma, Chipotle, Oppo}: 1
 {Kia, Casio, Maserati}: 1
 {Dior, Casio, Maserati}: 1
 {Vivo, Casio, Maserati}: 1
 {Kia, Dior, Maserati}: 1
 {Vivo, Kia, Maserati}: 1
 {Vivo, Dior, Maserati}: 1
 {MG, Kia, Casio}: 1
 {MG, Casio, Dior}: 1
 {MG, Casio, Microsoft}: 1
 {MG, Casio, Fossil}: 1
 {MG, Casio, Chanel}: 1
 {MG, Dominos, Casio}: 1
 {Kia, Casio, Dior}: 3
 {Kia, Casio, Microsoft}: 2

{Dominos, Kia, Casio}: 1
 {Vivo, Kia, Casio}: 1
 {Casio, Dior, Microsoft}: 2
 {Dominos, Casio, Dior}: 1
 {Vivo, Casio, Dior}: 1
 {Dominos, Casio, Microsoft}: 1
 {Casio, Chanel, Fossil}: 1
 {MG, ZARA, Swiss}: 1
 {MG, Samsung, Swiss}: 1
 {MG, Samsung, ZARA}: 1
 {MG, Kia, Dior}: 1
 {MG, Kia, Microsoft}: 1
 {MG, Dominos, Kia}: 1
 {MG, Dior, Microsoft}: 1
 {MG, Dominos, Dior}: 1
 {MG, Dominos, Microsoft}: 1
 {MG, Hublot, Adidas}: 1
 {MG, Chanel, Fossil}: 1
 {ZARA, Samsung, Swiss}: 2
 {ZARA, Dunkin, Swiss}: 1
 {ZARA, Adidas, Swiss}: 1
 {ZARA, KFC, Swiss}: 1
 {ZARA, Poco, Swiss}: 1
 {ZARA, OnePlus, Swiss}: 1
 {Samsung, Dunkin, Swiss}: 1
 {Adidas, KFC, Swiss}: 1
 {OnePlus, Poco, Swiss}: 1
 {ZARA, Samsung, Dunkin}: 1
 {ZARA, KFC, Adidas}: 1
 {ZARA, OnePlus, Poco}: 1
 {Samsung, Hublot, Adidas}: 1
 {Samsung, IQOO, Adidas}: 1
 {Samsung, Hublot, IQOO}: 1
 {Kia, Dior, Microsoft}: 2
 {Dominos, Kia, Dior}: 1
 {Vivo, Kia, Dior}: 1
 {Dominos, Kia, Microsoft}: 1
 {Dominos, Dior, Microsoft}: 1
 {Seiko, Omega, FILA}: 1
 {Seiko, Omega, Wendys}: 1
 {Omega, FILA, Wendys}: 1
 {Puma, Omega, Pagani}: 1
 {Omega, Pagani, Chipotle}: 1
 {Puma, Omega, Chipotle}: 1
 {Seiko, FILA, Wendys}: 1
 {Adidas, Hublot, IQOO}: 1

{Puma, Pagani, Chipotle}: 1

Frequent Itemsets of Size 4 Satisfying Minimum Support Condition:

{Titan, Tissot, Audi, Bugatti}: 1
{Tissot, Audi, Bugatti, GUCCI}: 1
{Starbucks, Tissot, Audi, Bugatti}: 1
{Titan, Tissot, Audi, GUCCI}: 1
{Titan, Tissot, Audi, Starbucks}: 1
{Starbucks, Tissot, Audi, GUCCI}: 1
{Titan, Tissot, Bugatti, GUCCI}: 1
{Titan, Tissot, Starbucks, Bugatti}: 1
{Tissot, Starbucks, Bugatti, GUCCI}: 1
{Tesla, Tissot, Hermes, Bugatti}: 1
{Tissot, Hermes, Bugatti, H&M}: 1
{Tissot, Hermes, Bugatti, IHOP}: 1
{Tesla, Tissot, Bugatti, H&M}: 1
{Tesla, Tissot, Bugatti, IHOP}: 1
{Tissot, Bugatti, H&M, IHOP}: 1
{Tissot, Coach, Bugatti, Oppo}: 1
{Tissot, Coach, Bugatti, Xiaomi}: 1
{Tissot, Coach, Bugatti, Maserati}: 1
{Tissot, Bugatti, Oppo, Xiaomi}: 1
{Tissot, Bugatti, Oppo, Maserati}: 1
{Tissot, Bugatti, Xiaomi, Maserati}: 1
{Titan, Tissot, Starbucks, GUCCI}: 1
{Tesla, Tissot, Hermes, H&M}: 1
{Tesla, Tissot, Hermes, IHOP}: 1
{Tissot, Hermes, H&M, IHOP}: 1
{Tesla, Tissot, IHOP, H&M}: 1
{Tissot, H&M, Oppo, Tata}: 1
{Tissot, H&M, Oppo, ROG}: 1
{Tissot, H&M, Maserati, ROG}: 1
{Tissot, H&M, Maserati, BMW}: 1
{Popeyes, Tissot, H&M, Maserati}: 1
{Tissot, H&M, ROG, Tata}: 1
{Tissot, H&M, ROG, BMW}: 1
{Popeyes, Tissot, H&M, ROG}: 1
{Tissot, H&M, Popeyes, BMW}: 1
{Tissot, Coach, Oppo, Xiaomi}: 1
{Tissot, Coach, Oppo, Maserati}: 1
{Tissot, Coach, Xiaomi, Maserati}: 1
{Tissot, Oppo, Xiaomi, Maserati}: 1
{Tissot, Oppo, ROG, Tata}: 1
{Tissot, Maserati, ROG, BMW}: 1
{Popeyes, Tissot, Maserati, ROG}: 1
{Popeyes, Tissot, Maserati, BMW}: 1

{Popeyes, Tissot, ROG, BMW}: 1
 {Titan, Audi, Bugatti, GUCCI}: 1
 {Titan, Audi, Bugatti, Starbucks}: 1
 {Starbucks, Audi, Bugatti, GUCCI}: 1
 {Titan, Audi, GUCCI, Starbucks}: 1
 {ZARA, Audi, Tata, Swiss}: 1
 {Adidas, Audi, Tata, Swiss}: 1
 {Audi, KFC, Tata, Swiss}: 1
 {ZARA, Audi, Tata, Adidas}: 1
 {ZARA, Audi, Tata, KFC}: 1
 {Adidas, Audi, Tata, KFC}: 1
 {ZARA, Audi, Adidas, Swiss}: 1
 {ZARA, Audi, KFC, Swiss}: 1
 {ZARA, Audi, Poco, Swiss}: 1
 {ZARA, Audi, OnePlus, Swiss}: 1
 {Adidas, Audi, KFC, Swiss}: 1
 {Audi, Poco, OnePlus, Swiss}: 1
 {ZARA, Audi, KFC, Adidas}: 1
 {ZARA, Audi, Poco, OnePlus}: 1
 {Titan, Starbucks, Bugatti, GUCCI}: 1
 {Tesla, Hermes, Bugatti, H&M}: 1
 {Tesla, Hermes, Bugatti, IHOP}: 1
 {Hermes, Bugatti, H&M, IHOP}: 1
 {Tesla, Bugatti, H&M, IHOP}: 1
 {Tesla, ZARA, Bugatti, Swiss}: 1
 {Tesla, Samsung, Bugatti, Swiss}: 1
 {Tesla, Bugatti, Dunkin, Swiss}: 1
 {Tesla, Samsung, Bugatti, ZARA}: 1
 {Tesla, Bugatti, Dunkin, ZARA}: 1
 {Tesla, Samsung, Bugatti, Dunkin}: 1
 {Seiko, Omega, Bugatti, H&M}: 1
 {Omega, Bugatti, H&M, FILA}: 1
 {Omega, Bugatti, H&M, Wendys}: 1
 {Seiko, Bugatti, H&M, FILA}: 1
 {Seiko, Bugatti, H&M, Wendys}: 1
 {Bugatti, H&M, FILA, Wendys}: 1
 {Coach, Bugatti, Oppo, Xiaomi}: 1
 {Coach, Bugatti, Oppo, Maserati}: 1
 {Coach, Bugatti, Xiaomi, Maserati}: 1
 {Bugatti, Oppo, Xiaomi, Maserati}: 1
 {ZARA, Samsung, Bugatti, Swiss}: 2
 {ZARA, Bugatti, Dunkin, Swiss}: 1
 {ZARA, Bugatti, MG, Swiss}: 1
 {Samsung, Bugatti, Dunkin, Swiss}: 1
 {Samsung, Bugatti, MG, Swiss}: 1
 {ZARA, Samsung, Bugatti, Dunkin}: 1

{ZARA, Samsung, Bugatti, MG}: 1
 {Seiko, Omega, Bugatti, FILA}: 1
 {Seiko, Omega, Bugatti, Wendys}: 1
 {Omega, Bugatti, FILA, Wendys}: 1
 {Seiko, Bugatti, FILA, Wendys}: 1
 {Bugatti, Casio, Dior, Kia}: 1
 {Bugatti, Casio, Kia, Microsoft}: 1
 {Bugatti, Casio, Dior, Microsoft}: 1
 {Bugatti, Kia, Dior, Microsoft}: 1
 {Tesla, Hermes, H&M, IHOP}: 1
 {MG, Hermes, Tata, Fossil}: 1
 {BMW, Poco, Hermes, ROG}: 1
 {BMW, Hermes, ROG, Fossil}: 1
 {Poco, Hermes, ROG, Fossil}: 1
 {BMW, Poco, Hermes, Fossil}: 1
 {MG, Hermes, Casio, Fossil}: 1
 {MG, Hermes, Casio, Chanel}: 1
 {Hermes, Casio, Chanel, Fossil}: 1
 {MG, Hermes, Chanel, Fossil}: 1
 {Tesla, BMW, Coach, Chanel}: 1
 {Tesla, ZARA, Samsung, Swiss}: 1
 {Tesla, ZARA, Dunkin, Swiss}: 1
 {Tesla, Samsung, Dunkin, Swiss}: 1
 {Tesla, Samsung, Dunkin, ZARA}: 1
 {Tesla, Samsung, Hublot, Adidas}: 1
 {Tesla, Samsung, IQOO, Adidas}: 1
 {Tesla, Samsung, Hublot, IQOO}: 1
 {Tesla, Hublot, IQOO, Adidas}: 1
 {ROG, H&M, Oppo, Tata}: 1
 {BMW, H&M, Maserati, ROG}: 1
 {Popeyes, H&M, Maserati, ROG}: 1
 {Popeyes, BMW, H&M, Maserati}: 1
 {Popeyes, BMW, H&M, ROG}: 1
 {Seiko, Omega, H&M, FILA}: 1
 {Seiko, Omega, H&M, Wendys}: 1
 {Omega, H&M, FILA, Wendys}: 1
 {Seiko, H&M, FILA, Wendys}: 1
 {Coach, Oppo, Xiaomi, Maserati}: 1
 {Omega, Pagani, Oppo, Tata}: 1
 {Puma, Omega, Oppo, Tata}: 1
 {Omega, Chipotle, Oppo, Tata}: 1
 {Puma, Pagani, Oppo, Tata}: 1
 {Pagani, Chipotle, Oppo, Tata}: 1
 {Puma, Chipotle, Oppo, Tata}: 1
 {Puma, Omega, Pagani, Oppo}: 1
 {Omega, Pagani, Chipotle, Oppo}: 1

{Puma, Omega, Chipotle, Oppo}: 1
 {Puma, Pagani, Chipotle, Oppo}: 1
 {Popeyes, BMW, Maserati, ROG}: 1
 {Dior, Kia, Casio, Maserati}: 1
 {Vivo, Kia, Casio, Maserati}: 1
 {Dior, Vivo, Casio, Maserati}: 1
 {Vivo, Kia, Dior, Maserati}: 1
 {ZARA, Adidas, Tata, Swiss}: 1
 {ZARA, KFC, Tata, Swiss}: 1
 {Adidas, KFC, Tata, Swiss}: 1
 {ZARA, KFC, Tata, Adidas}: 1
 {Puma, Omega, Pagani, Tata}: 1
 {Omega, Pagani, Chipotle, Tata}: 1
 {Puma, Omega, Chipotle, Tata}: 1
 {Puma, Pagani, Chipotle, Tata}: 1
 {BMW, Poco, ROG, Fossil}: 1
 {MG, BMW, Hublot, Adidas}: 1
 {ZARA, Samsung, Dunkin, Swiss}: 1
 {ZARA, Samsung, MG, Swiss}: 1
 {ZARA, Adidas, KFC, Swiss}: 1
 {ZARA, OnePlus, Poco, Swiss}: 1
 {Samsung, Hublot, IQOO, Adidas}: 1
 {Seiko, Omega, FILA, Wendys}: 1
 {Puma, Omega, Pagani, Chipotle}: 1
 {Kia, Casio, Dior, Microsoft}: 2
 {MG, Kia, Casio, Dior}: 1
 {Vivo, Kia, Casio, Dior}: 1
 {Dominos, Kia, Casio, Dior}: 1
 {MG, Kia, Casio, Microsoft}: 1
 {Dominos, Kia, Casio, Microsoft}: 1
 {MG, Dominos, Kia, Casio}: 1
 {MG, Casio, Dior, Microsoft}: 1
 {Dominos, Casio, Dior, Microsoft}: 1
 {MG, Dominos, Casio, Dior}: 1
 {MG, Dominos, Casio, Microsoft}: 1
 {MG, Casio, Chanel, Fossil}: 1
 {MG, Kia, Dior, Microsoft}: 1
 {Dominos, Kia, Dior, Microsoft}: 1
 {MG, Dominos, Kia, Dior}: 1
 {MG, Dominos, Kia, Microsoft}: 1
 {MG, Dominos, Dior, Microsoft}: 1

Frequent Itemsets of Size 5 Satisfying Minimum Support Condition:

{Titan, Audi, Bugatti, Tissot, GUCCI}: 1
 {Titan, Audi, Bugatti, Tissot, Starbucks}: 1
 {Titan, Audi, Tissot, Starbucks, GUCCI}: 1

{Titan, Bugatti, Tissot, Starbucks, GUCCI}: 1
 {Titan, Audi, Bugatti, Starbucks, GUCCI}: 1
 {Audi, Bugatti, Tissot, Starbucks, GUCCI}: 1
 {Hermes, Bugatti, Tesla, Tissot, H&M}: 1
 {Hermes, Bugatti, IHOP, Tesla, Tissot}: 1
 {Bugatti, IHOP, Tesla, Tissot, H&M}: 1
 {Hermes, Bugatti, IHOP, Tissot, H&M}: 1
 {Bugatti, Oppo, Tissot, Coach, Xiaomi}: 1
 {Bugatti, Oppo, Tissot, Coach, Maserati}: 1
 {Bugatti, Tissot, Coach, Maserati, Xiaomi}: 1
 {Bugatti, Oppo, Tissot, Maserati, Xiaomi}: 1
 {Hermes, IHOP, Tesla, Tissot, H&M}: 1
 {Oppo, Tissot, ROG, Tata, H&M}: 1
 {Tissot, BMW, ROG, H&M, Maserati}: 1
 {Tissot, Popeyes, ROG, H&M, Maserati}: 1
 {Tissot, BMW, Popeyes, H&M, Maserati}: 1
 {Tissot, BMW, Popeyes, ROG, H&M}: 1
 {Oppo, Tissot, Coach, Maserati, Xiaomi}: 1
 {Tissot, BMW, Popeyes, ROG, Maserati}: 1
 {ZARA, Adidas, Audi, Swiss, Tata}: 1
 {ZARA, Audi, Swiss, Tata, KFC}: 1
 {ZARA, Adidas, Audi, Tata, KFC}: 1
 {Adidas, Audi, Swiss, Tata, KFC}: 1
 {ZARA, Adidas, Audi, Swiss, KFC}: 1
 {ZARA, Audi, Swiss, Poco, OnePlus}: 1
 {Hermes, Bugatti, IHOP, Tesla, H&M}: 1
 {ZARA, Bugatti, Tesla, Swiss, Samsung}: 1
 {ZARA, Bugatti, Tesla, Swiss, Dunkin}: 1
 {ZARA, Bugatti, Tesla, Samsung, Dunkin}: 1
 {Bugatti, Tesla, Swiss, Samsung, Dunkin}: 1
 {Bugatti, Seiko, FILA, Omega, H&M}: 1
 {Bugatti, Wendys, Seiko, Omega, H&M}: 1
 {Bugatti, Wendys, Seiko, FILA, H&M}: 1
 {Bugatti, Wendys, FILA, Omega, H&M}: 1
 {Bugatti, Oppo, Coach, Maserati, Xiaomi}: 1
 {ZARA, Bugatti, Swiss, Samsung, Dunkin}: 1
 {ZARA, Bugatti, Swiss, Samsung, MG}: 1
 {Bugatti, Wendys, Seiko, FILA, Omega}: 1
 {Bugatti, Casio, Dior, Microsoft, Kia}: 1
 {ZARA, Tesla, Swiss, Samsung, Dunkin}: 1
 {Adidas, Tesla, IQOO, Samsung, Hublot}: 1
 {Hermes, BMW, Poco, ROG, Fossil}: 1
 {Hermes, Casio, Chanel, MG, Fossil}: 1
 {BMW, Popeyes, ROG, H&M, Maserati}: 1
 {Wendys, Seiko, FILA, Omega, H&M}: 1
 {Pagani, Oppo, Tata, Puma, Omega}: 1

{Pagani, Chipotle, Oppo, Tata, Omega}: 1
 {Chipotle, Oppo, Tata, Puma, Omega}: 1
 {Pagani, Chipotle, Oppo, Tata, Puma}: 1
 {Pagani, Chipotle, Oppo, Puma, Omega}: 1
 {Casio, Vivo, Dior, Kia, Maserati}: 1
 {ZARA, Adidas, Swiss, Tata, KFC}: 1
 {Pagani, Chipotle, Tata, Puma, Omega}: 1
 {Casio, Dior, MG, Microsoft, Kia}: 1
 {Dominos, Casio, Dior, MG, Kia}: 1
 {Dominos, Casio, Dior, MG, Microsoft}: 1
 {Dominos, Casio, MG, Microsoft, Kia}: 1
 {Dominos, Dior, MG, Microsoft, Kia}: 1
 {Dominos, Casio, Dior, Microsoft, Kia}: 1

Frequent Itemsets of Size 6 Satisfying Minimum Support Condition:

{Titan, Audi, Bugatti, Tissot, Starbucks, GUCCI}: 1
 {ZARA, Adidas, Audi, Swiss, Tata, KFC}: 1
 {Hermes, Bugatti, IHOP, Tesla, Tissot, H&M}: 1
 {Bugatti, Oppo, Tissot, Coach, Maserati, Xiaomi}: 1
 {ZARA, Bugatti, Tesla, Swiss, Samsung, Dunkin}: 1
 {Bugatti, Wendys, Seiko, FILA, Omega, H&M}: 1
 {Tissot, BMW, ROG, Popeyes, H&M, Maserati}: 1
 {Pagani, Chipotle, Oppo, Tata, Puma, Omega}: 1
 {Dominos, Casio, Dior, MG, Microsoft, Kia}: 1

Confidence of all the Possible Association Rules:

{Tissot} -> {Bugatti} <=> Confidence: 60.0%
 {Tissot} -> {Audi} <=> Confidence: 20.0%
 {Tissot} -> {Titan} <=> Confidence: 20.0%
 {Tissot} -> {GUCCI} <=> Confidence: 20.0%
 {Tissot} -> {Starbucks} <=> Confidence: 20.0%
 {Tissot} -> {Hermes} <=> Confidence: 20.0%
 {Tissot} -> {Tata} <=> Confidence: 20.0%
 {Tissot} -> {Tesla} <=> Confidence: 20.0%
 {Tissot} -> {H&M} <=> Confidence: 60.0%
 {Tissot} -> {IHOP} <=> Confidence: 20.0%
 {Tissot} -> {BMW} <=> Confidence: 20.0%
 {Tissot} -> {Coach} <=> Confidence: 20.0%
 {Tissot} -> {ROG} <=> Confidence: 40.0%
 {Tissot} -> {Oppo} <=> Confidence: 40.0%
 {Tissot} -> {Xiaomi} <=> Confidence: 20.0%
 {Tissot} -> {Maserati} <=> Confidence: 40.0%
 {Tissot} -> {Popeyes} <=> Confidence: 20.0%
 {Tissot} -> {Audi, Bugatti} <=> Confidence: 20.0%
 {Tissot} -> {Titan, Bugatti} <=> Confidence: 20.0%
 {Tissot} -> {Bugatti, GUCCI} <=> Confidence: 20.0%

{Tissot} -> {Starbucks, Bugatti} <=> Confidence: 20.0%
 {Tissot} -> {Hermes, Bugatti} <=> Confidence: 20.0%
 {Tissot} -> {Tesla, Bugatti} <=> Confidence: 20.0%
 {Tissot} -> {Bugatti, H&M} <=> Confidence: 20.0%
 {Tissot} -> {Bugatti, IHOP} <=> Confidence: 20.0%
 {Tissot} -> {Coach, Bugatti} <=> Confidence: 20.0%
 {Tissot} -> {Bugatti, Oppo} <=> Confidence: 20.0%
 {Tissot} -> {Bugatti, Xiaomi} <=> Confidence: 20.0%
 {Tissot} -> {Bugatti, Maserati} <=> Confidence: 20.0%
 {Tissot} -> {Titan, Audi} <=> Confidence: 20.0%
 {Tissot} -> {Audi, GUCCI} <=> Confidence: 20.0%
 {Tissot} -> {Starbucks, Audi} <=> Confidence: 20.0%
 {Tissot} -> {Titan, GUCCI} <=> Confidence: 20.0%
 {Tissot} -> {Titan, Starbucks} <=> Confidence: 20.0%
 {Tissot} -> {Starbucks, GUCCI} <=> Confidence: 20.0%
 {Tissot} -> {Tesla, Hermes} <=> Confidence: 20.0%
 {Tissot} -> {Hermes, H&M} <=> Confidence: 20.0%
 {Tissot} -> {Hermes, IHOP} <=> Confidence: 20.0%
 {Tissot} -> {H&M, Tata} <=> Confidence: 20.0%
 {Tissot} -> {ROG, Tata} <=> Confidence: 20.0%
 {Tissot} -> {Oppo, Tata} <=> Confidence: 20.0%
 {Tissot} -> {Tesla, H&M} <=> Confidence: 20.0%
 {Tissot} -> {Tesla, IHOP} <=> Confidence: 20.0%
 {Tissot} -> {IHOP, H&M} <=> Confidence: 20.0%
 {Tissot} -> {H&M, BMW} <=> Confidence: 20.0%
 {Tissot} -> {H&M, ROG} <=> Confidence: 40.0%
 {Tissot} -> {H&M, Oppo} <=> Confidence: 20.0%
 {Tissot} -> {H&M, Maserati} <=> Confidence: 20.0%
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 {Hermes} -> {Casio, Chanel, MG, Fossil} <=> Confidence: 25.0%
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 {Tesla} -> {Hermes, Bugatti, IHOP, Tissot} <=> Confidence: 25.0%

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 {Puma} -> {Tata} <=> Confidence: 100.0%

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 {Puma} -> {Omega} <=> Confidence: 100.0%
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 {Chipotle} -> {Omega, Oppo, Tata} <=> Confidence: 100.0%

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 {IQOO} -> {Tesla} <=> Confidence: 100.0%
 {IQOO} -> {Hublot} <=> Confidence: 100.0%
 {IQOO} -> {Samsung} <=> Confidence: 100.0%
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 {IQOO} -> {Adidas, Tesla, Samsung, Hublot} <=> Confidence: 100.0%
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 {Tissot, Audi} -> {Titan} <=> Confidence: 100.0%
 {Tissot, Audi} -> {GUCCI} <=> Confidence: 100.0%
 {Tissot, Audi} -> {Starbucks} <=> Confidence: 100.0%
 {Tissot, Audi} -> {Titan, Bugatti} <=> Confidence: 100.0%
 {Tissot, Audi} -> {Bugatti, GUCCI} <=> Confidence: 100.0%
 {Tissot, Audi} -> {Starbucks, Bugatti} <=> Confidence: 100.0%
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 {Tissot, Audi} -> {Titan, Starbucks} <=> Confidence: 100.0%
 {Tissot, Audi} -> {Starbucks, GUCCI} <=> Confidence: 100.0%
 {Tissot, Bugatti} -> {Audi} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Titan} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {GUCCI} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Starbucks} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Hermes} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Tesla} <=> Confidence: 33.33%

{Tissot, Bugatti} -> {H&M} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {IHOP} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Coach} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Oppo} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Xiaomi} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Maserati} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Titan, Audi} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Audi, GUCCI} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Starbucks, Audi} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Titan, GUCCI} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Titan, Starbucks} <=> Confidence: 33.33%
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 {Tissot, Bugatti} -> {Hermes, IHOP} <=> Confidence: 33.33%
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 {Tissot, Bugatti} -> {Tesla, IHOP} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {H&M, IHOP} <=> Confidence: 33.33%
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 {Tissot, Bugatti} -> {Coach, Xiaomi} <=> Confidence: 33.33%
 {Tissot, Bugatti} -> {Coach, Maserati} <=> Confidence: 33.33%
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 {Tissot, Bugatti} -> {Xiaomi, Maserati} <=> Confidence: 33.33%
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 {Titan, Tissot} -> {GUCCI} <=> Confidence: 100.0%
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 {Bugatti, GUCCI} -> {Titan} <=> Confidence: 100.0%
 {Bugatti, GUCCI} -> {Starbucks} <=> Confidence: 100.0%
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 {Bugatti, GUCCI} -> {Titan, Audi} <=> Confidence: 100.0%

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 {Hermes, Bugatti} -> {Tesla, H&M} <=> Confidence: 100.0%

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 {Tesla, Bugatti} -> {H&M} <=> Confidence: 50.0%
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 {Tesla, Bugatti} -> {Swiss} <=> Confidence: 50.0%
 {Tesla, Bugatti} -> {ZARA} <=> Confidence: 50.0%
 {Tesla, Bugatti} -> {Samsung} <=> Confidence: 50.0%
 {Tesla, Bugatti} -> {Dunkin} <=> Confidence: 50.0%
 {Tesla, Bugatti} -> {Tissot, Hermes} <=> Confidence: 50.0%
 {Tesla, Bugatti} -> {Tissot, H&M} <=> Confidence: 50.0%
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 {Tesla, Bugatti} -> {Hermes, H&M} <=> Confidence: 50.0%
 {Tesla, Bugatti} -> {Hermes, IHOP} <=> Confidence: 50.0%
 {Tesla, Bugatti} -> {H&M, IHOP} <=> Confidence: 50.0%
 {Tesla, Bugatti} -> {ZARA, Swiss} <=> Confidence: 50.0%
 {Tesla, Bugatti} -> {Samsung, Swiss} <=> Confidence: 50.0%
 {Tesla, Bugatti} -> {Dunkin, Swiss} <=> Confidence: 50.0%
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 {Tesla, Bugatti} -> {Samsung, Dunkin} <=> Confidence: 50.0%
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 {Tissot, H&M} -> {Hermes} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Tata} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Tesla} <=> Confidence: 33.33%

{Tissot, H&M} -> {IHOP} <=> Confidence: 33.33%
 {Tissot, H&M} -> {BMW} <=> Confidence: 33.33%
 {Tissot, H&M} -> {ROG} <=> Confidence: 66.67%
 {Tissot, H&M} -> {Oppo} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Maserati} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Popeyes} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Hermes, Bugatti} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Tesla, Bugatti} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Bugatti, IHOP} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Tesla, Hermes} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Hermes, IHOP} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Tesla, IHOP} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Oppo, Tata} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Oppo, ROG} <=> Confidence: 33.33%
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 {Tissot, H&M} -> {Maserati, BMW} <=> Confidence: 33.33%
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 {Tissot, H&M} -> {ROG, Tata} <=> Confidence: 33.33%
 {Tissot, H&M} -> {ROG, BMW} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Popeyes, ROG} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Popeyes, BMW} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Hermes, Bugatti, Tesla} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Bugatti, IHOP, Tesla} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Hermes, Bugatti, IHOP} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Hermes, IHOP, Tesla} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Oppo, ROG, Tata} <=> Confidence: 33.33%
 {Tissot, H&M} -> {BMW, ROG, Maserati} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Popeyes, ROG, Maserati} <=> Confidence: 33.33%
 {Tissot, H&M} -> {BMW, Popeyes, Maserati} <=> Confidence: 33.33%
 {Tissot, H&M} -> {BMW, Popeyes, ROG} <=> Confidence: 33.33%
 {Tissot, H&M} -> {Hermes, Bugatti, IHOP, Tesla} <=> Confidence: 33.33%
 {Tissot, H&M} -> {BMW, ROG, Popeyes, Maserati} <=> Confidence: 33.33%
 {Bugatti, H&M} -> {Tissot} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Hermes} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Tesla} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {IHOP} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Omega} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Seiko} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {FILA} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Wendys} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Tissot, Hermes} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Tesla, Tissot} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Tissot, IHOP} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Tesla, Hermes} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Hermes, IHOP} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Tesla, IHOP} <=> Confidence: 50.0%

{Bugatti, H&M} -> {Seiko, Omega} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Omega, FILA} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Omega, Wendys} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Seiko, FILA} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Seiko, Wendys} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {FILA, Wendys} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Hermes, Tesla, Tissot} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {IHOP, Tesla, Tissot} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Hermes, IHOP, Tissot} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Hermes, IHOP, Tesla} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Seiko, FILA, Omega} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Wendys, Seiko, Omega} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Wendys, Seiko, FILA} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Wendys, FILA, Omega} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Hermes, IHOP, Tesla, Tissot} <=> Confidence: 50.0%
 {Bugatti, H&M} -> {Wendys, Seiko, FILA, Omega} <=> Confidence: 50.0%
 {Tissot, IHOP} -> {Bugatti} <=> Confidence: 100.0%
 {Tissot, IHOP} -> {Hermes} <=> Confidence: 100.0%
 {Tissot, IHOP} -> {Tesla} <=> Confidence: 100.0%
 {Tissot, IHOP} -> {H&M} <=> Confidence: 100.0%
 {Tissot, IHOP} -> {Hermes, Bugatti} <=> Confidence: 100.0%
 {Tissot, IHOP} -> {Tesla, Bugatti} <=> Confidence: 100.0%
 {Tissot, IHOP} -> {Bugatti, H&M} <=> Confidence: 100.0%
 {Tissot, IHOP} -> {Tesla, Hermes} <=> Confidence: 100.0%
 {Tissot, IHOP} -> {Hermes, H&M} <=> Confidence: 100.0%
 {Tissot, IHOP} -> {Tesla, H&M} <=> Confidence: 100.0%
 {Bugatti, IHOP} -> {Tissot} <=> Confidence: 100.0%
 {Bugatti, IHOP} -> {Hermes} <=> Confidence: 100.0%
 {Bugatti, IHOP} -> {Tesla} <=> Confidence: 100.0%
 {Bugatti, IHOP} -> {H&M} <=> Confidence: 100.0%
 {Bugatti, IHOP} -> {Tissot, Hermes} <=> Confidence: 100.0%
 {Bugatti, IHOP} -> {Tesla, Tissot} <=> Confidence: 100.0%
 {Bugatti, IHOP} -> {Tissot, H&M} <=> Confidence: 100.0%
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 {Bugatti, IHOP} -> {Tesla, H&M} <=> Confidence: 100.0%
 {Bugatti, IHOP} -> {Hermes, Tesla, Tissot} <=> Confidence: 100.0%
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 {Bugatti, IHOP} -> {Hermes, Tissot, H&M} <=> Confidence: 100.0%
 {Bugatti, IHOP} -> {Hermes, Tesla, H&M} <=> Confidence: 100.0%
 {Bugatti, IHOP} -> {Hermes, Tesla, Tissot, H&M} <=> Confidence: 100.0%
 {Tissot, Coach} -> {Bugatti} <=> Confidence: 100.0%
 {Tissot, Coach} -> {Oppo} <=> Confidence: 100.0%
 {Tissot, Coach} -> {Xiaomi} <=> Confidence: 100.0%
 {Tissot, Coach} -> {Maserati} <=> Confidence: 100.0%
 {Tissot, Coach} -> {Bugatti, Oppo} <=> Confidence: 100.0%

{Tissot, Coach} -> {Bugatti, Xiaomi} <=> Confidence: 100.0%
 {Tissot, Coach} -> {Bugatti, Maserati} <=> Confidence: 100.0%
 {Tissot, Coach} -> {Oppo, Xiaomi} <=> Confidence: 100.0%
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 {Tissot, Coach} -> {Xiaomi, Maserati} <=> Confidence: 100.0%
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 {Tissot, Coach} -> {Bugatti, Maserati, Xiaomi} <=> Confidence: 100.0%
 {Tissot, Coach} -> {Oppo, Maserati, Xiaomi} <=> Confidence: 100.0%
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 {Coach, Bugatti} -> {Oppo} <=> Confidence: 100.0%
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 {Coach, Bugatti} -> {Tissot, Oppo} <=> Confidence: 100.0%
 {Coach, Bugatti} -> {Tissot, Xiaomi} <=> Confidence: 100.0%
 {Coach, Bugatti} -> {Tissot, Maserati} <=> Confidence: 100.0%
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 {Coach, Bugatti} -> {Oppo, Maserati} <=> Confidence: 100.0%
 {Coach, Bugatti} -> {Xiaomi, Maserati} <=> Confidence: 100.0%
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 {Tissot, Oppo} -> {ROG} <=> Confidence: 50.0%
 {Tissot, Oppo} -> {Xiaomi} <=> Confidence: 50.0%
 {Tissot, Oppo} -> {Maserati} <=> Confidence: 50.0%
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 {Tissot, Oppo} -> {Bugatti, Xiaomi} <=> Confidence: 50.0%
 {Tissot, Oppo} -> {Bugatti, Maserati} <=> Confidence: 50.0%
 {Tissot, Oppo} -> {H&M, Tata} <=> Confidence: 50.0%
 {Tissot, Oppo} -> {H&M, ROG} <=> Confidence: 50.0%
 {Tissot, Oppo} -> {Coach, Xiaomi} <=> Confidence: 50.0%
 {Tissot, Oppo} -> {Coach, Maserati} <=> Confidence: 50.0%
 {Tissot, Oppo} -> {Xiaomi, Maserati} <=> Confidence: 50.0%
 {Tissot, Oppo} -> {ROG, Tata} <=> Confidence: 50.0%
 {Bugatti, Oppo} -> {Tissot} <=> Confidence: 100.0%
 {Bugatti, Oppo} -> {Coach} <=> Confidence: 100.0%
 {Bugatti, Oppo} -> {Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo} -> {Maserati} <=> Confidence: 100.0%
 {Bugatti, Oppo} -> {Tissot, Coach} <=> Confidence: 100.0%
 {Bugatti, Oppo} -> {Tissot, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo} -> {Tissot, Maserati} <=> Confidence: 100.0%
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 {Bugatti, Oppo} -> {Coach, Maserati} <=> Confidence: 100.0%
 {Bugatti, Oppo} -> {Xiaomi, Maserati} <=> Confidence: 100.0%

{Bugatti, Oppo} -> {Tissot, Coach, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo} -> {Tissot, Coach, Maserati} <=> Confidence: 100.0%
 {Bugatti, Oppo} -> {Tissot, Maserati, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo} -> {Coach, Maserati, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo} -> {Tissot, Coach, Maserati, Xiaomi} <=> Confidence: 100.0%
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 {Tissot, Xiaomi} -> {Coach} <=> Confidence: 100.0%
 {Tissot, Xiaomi} -> {Oppo} <=> Confidence: 100.0%
 {Tissot, Xiaomi} -> {Maserati} <=> Confidence: 100.0%
 {Tissot, Xiaomi} -> {Coach, Bugatti} <=> Confidence: 100.0%
 {Tissot, Xiaomi} -> {Bugatti, Oppo} <=> Confidence: 100.0%
 {Tissot, Xiaomi} -> {Bugatti, Maserati} <=> Confidence: 100.0%
 {Tissot, Xiaomi} -> {Coach, Oppo} <=> Confidence: 100.0%
 {Tissot, Xiaomi} -> {Coach, Maserati} <=> Confidence: 100.0%
 {Tissot, Xiaomi} -> {Oppo, Maserati} <=> Confidence: 100.0%
 {Tissot, Xiaomi} -> {Bugatti, Oppo, Coach} <=> Confidence: 100.0%
 {Tissot, Xiaomi} -> {Bugatti, Coach, Maserati} <=> Confidence: 100.0%
 {Tissot, Xiaomi} -> {Bugatti, Oppo, Maserati} <=> Confidence: 100.0%
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 {Bugatti, Xiaomi} -> {Oppo} <=> Confidence: 100.0%
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 {Bugatti, Xiaomi} -> {Tissot, Oppo} <=> Confidence: 100.0%
 {Bugatti, Xiaomi} -> {Tissot, Maserati} <=> Confidence: 100.0%
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 {Bugatti, Xiaomi} -> {Oppo, Coach, Maserati} <=> Confidence: 100.0%
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 {Tissot, Maserati} -> {H&M} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {BMW} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Coach} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {ROG} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Oppo} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Xiaomi} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Popeyes} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Coach, Bugatti} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Bugatti, Oppo} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Bugatti, Xiaomi} <=> Confidence: 50.0%

{Tissot, Maserati} -> {H&M, ROG} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {H&M, BMW} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Popeyes, H&M} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Coach, Oppo} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Coach, Xiaomi} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Oppo, Xiaomi} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {ROG, BMW} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Popeyes, ROG} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Popeyes, BMW} <=> Confidence: 50.0%
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 {Tissot, Maserati} -> {Bugatti, Coach, Xiaomi} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Bugatti, Oppo, Xiaomi} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {BMW, ROG, H&M} <=> Confidence: 50.0%
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 {Tissot, Maserati} -> {BMW, Popeyes, H&M} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Oppo, Coach, Xiaomi} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {BMW, Popeyes, ROG} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {Bugatti, Oppo, Coach, Xiaomi} <=> Confidence: 50.0%
 {Tissot, Maserati} -> {BMW, ROG, Popeyes, H&M} <=> Confidence: 50.0%
 {Bugatti, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Bugatti, Maserati} -> {Coach} <=> Confidence: 100.0%
 {Bugatti, Maserati} -> {Oppo} <=> Confidence: 100.0%
 {Bugatti, Maserati} -> {Xiaomi} <=> Confidence: 100.0%
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 {Bugatti, Maserati} -> {Tissot, Oppo} <=> Confidence: 100.0%
 {Bugatti, Maserati} -> {Tissot, Xiaomi} <=> Confidence: 100.0%
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 {Bugatti, Maserati} -> {Coach, Xiaomi} <=> Confidence: 100.0%
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 {Bugatti, Maserati} -> {Tissot, Coach, Xiaomi} <=> Confidence: 100.0%
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 {Titan, Audi} -> {Tissot} <=> Confidence: 100.0%
 {Titan, Audi} -> {Bugatti} <=> Confidence: 100.0%
 {Titan, Audi} -> {GUCCI} <=> Confidence: 100.0%
 {Titan, Audi} -> {Starbucks} <=> Confidence: 100.0%
 {Titan, Audi} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {Titan, Audi} -> {Tissot, GUCCI} <=> Confidence: 100.0%
 {Titan, Audi} -> {Tissot, Starbucks} <=> Confidence: 100.0%
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 {Titan, Audi} -> {Bugatti, Tissot, Starbucks} <=> Confidence: 100.0%

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 {Starbucks, Tissot} -> {Audi} <=> Confidence: 100.0%
 {Starbucks, Tissot} -> {Audi, Bugatti} <=> Confidence: 100.0%
 {Starbucks, Tissot} -> {Audi, GUCCI} <=> Confidence: 100.0%
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 {Titan, GUCCI} -> {Audi} <=> Confidence: 100.0%
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 {Titan, GUCCI} -> {Audi, Starbucks} <=> Confidence: 100.0%
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 {Titan, Starbucks} -> {Audi} <=> Confidence: 100.0%
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 {Tesla, Hermes} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {Tesla, Hermes} -> {Tissot, H&M} <=> Confidence: 100.0%
 {Tesla, Hermes} -> {Tissot, IHOP} <=> Confidence: 100.0%
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 {Hermes, H&M} -> {Tesla, Bugatti} <=> Confidence: 100.0%
 {Hermes, H&M} -> {Bugatti, IHOP} <=> Confidence: 100.0%
 {Hermes, H&M} -> {Tesla, IHOP} <=> Confidence: 100.0%
 {Hermes, H&M} -> {Bugatti, Tesla, Tissot} <=> Confidence: 100.0%

{Hermes, H&M} -> {Bugatti, IHOP, Tissot} <=> Confidence: 100.0%
 {Hermes, H&M} -> {IHOP, Tesla, Tissot} <=> Confidence: 100.0%
 {Hermes, H&M} -> {Bugatti, IHOP, Tesla} <=> Confidence: 100.0%
 {Hermes, H&M} -> {Bugatti, IHOP, Tesla, Tissot} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Tissot} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Bugatti} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Tesla} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {H&M} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Tesla, Tissot} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Tissot, H&M} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Tesla, Bugatti} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Bugatti, H&M} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Tesla, H&M} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Bugatti, Tesla, Tissot} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Bugatti, Tissot, H&M} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Tesla, Tissot, H&M} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Bugatti, Tesla, H&M} <=> Confidence: 100.0%
 {Hermes, IHOP} -> {Bugatti, Tesla, Tissot, H&M} <=> Confidence: 100.0%
 {Tissot, Tata} -> {H&M} <=> Confidence: 100.0%
 {Tissot, Tata} -> {ROG} <=> Confidence: 100.0%
 {Tissot, Tata} -> {Oppo} <=> Confidence: 100.0%
 {Tissot, Tata} -> {H&M, Oppo} <=> Confidence: 100.0%
 {Tissot, Tata} -> {H&M, ROG} <=> Confidence: 100.0%
 {Tissot, Tata} -> {Oppo, ROG} <=> Confidence: 100.0%
 {Tissot, Tata} -> {Oppo, ROG, H&M} <=> Confidence: 100.0%
 {H&M, Tata} -> {Tissot} <=> Confidence: 100.0%
 {H&M, Tata} -> {ROG} <=> Confidence: 100.0%
 {H&M, Tata} -> {Oppo} <=> Confidence: 100.0%
 {H&M, Tata} -> {Tissot, Oppo} <=> Confidence: 100.0%
 {H&M, Tata} -> {Tissot, ROG} <=> Confidence: 100.0%
 {H&M, Tata} -> {ROG, Oppo} <=> Confidence: 100.0%
 {Tissot, ROG} -> {Tata} <=> Confidence: 50.0%
 {Tissot, ROG} -> {H&M} <=> Confidence: 100.0%
 {Tissot, ROG} -> {BMW} <=> Confidence: 50.0%
 {Tissot, ROG} -> {Oppo} <=> Confidence: 50.0%
 {Tissot, ROG} -> {Maserati} <=> Confidence: 50.0%
 {Tissot, ROG} -> {Popeyes} <=> Confidence: 50.0%
 {Tissot, ROG} -> {H&M, Oppo} <=> Confidence: 50.0%
 {Tissot, ROG} -> {H&M, Maserati} <=> Confidence: 50.0%
 {Tissot, ROG} -> {H&M, Tata} <=> Confidence: 50.0%
 {Tissot, ROG} -> {H&M, BMW} <=> Confidence: 50.0%
 {Tissot, ROG} -> {Popeyes, H&M} <=> Confidence: 50.0%
 {Tissot, ROG} -> {Oppo, Tata} <=> Confidence: 50.0%
 {Tissot, ROG} -> {Maserati, BMW} <=> Confidence: 50.0%
 {Tissot, ROG} -> {Popeyes, Maserati} <=> Confidence: 50.0%

{Tissot, ROG} -> {Popeyes, BMW} <=> Confidence: 50.0%
 {Tissot, ROG} -> {Oppo, Tata, H&M} <=> Confidence: 50.0%
 {Tissot, ROG} -> {BMW, H&M, Maserati} <=> Confidence: 50.0%
 {Tissot, ROG} -> {Popeyes, H&M, Maserati} <=> Confidence: 50.0%
 {Tissot, ROG} -> {BMW, Popeyes, H&M} <=> Confidence: 50.0%
 {Tissot, ROG} -> {BMW, Popeyes, Maserati} <=> Confidence: 50.0%
 {Tissot, ROG} -> {BMW, Popeyes, H&M, Maserati} <=> Confidence: 50.0%
 {ROG, Tata} -> {Tissot} <=> Confidence: 100.0%
 {ROG, Tata} -> {H&M} <=> Confidence: 100.0%
 {ROG, Tata} -> {Oppo} <=> Confidence: 100.0%
 {ROG, Tata} -> {Tissot, H&M} <=> Confidence: 100.0%
 {ROG, Tata} -> {Tissot, Oppo} <=> Confidence: 100.0%
 {ROG, Tata} -> {H&M, Oppo} <=> Confidence: 100.0%
 {ROG, Tata} -> {Oppo, Tissot, H&M} <=> Confidence: 100.0%
 {Oppo, Tata} -> {Tissot} <=> Confidence: 50.0%
 {Oppo, Tata} -> {H&M} <=> Confidence: 50.0%
 {Oppo, Tata} -> {ROG} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Omega} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Pagani} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Puma} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Chipotle} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Tissot, H&M} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Tissot, ROG} <=> Confidence: 50.0%
 {Oppo, Tata} -> {ROG, H&M} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Omega, Pagani} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Puma, Omega} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Omega, Chipotle} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Puma, Pagani} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Pagani, Chipotle} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Puma, Chipotle} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Tissot, ROG, H&M} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Pagani, Puma, Omega} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Pagani, Chipotle, Omega} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Chipotle, Puma, Omega} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Pagani, Chipotle, Puma} <=> Confidence: 50.0%
 {Oppo, Tata} -> {Pagani, Chipotle, Puma, Omega} <=> Confidence: 50.0%
 {Tesla, H&M} -> {Tissot} <=> Confidence: 100.0%
 {Tesla, H&M} -> {Bugatti} <=> Confidence: 100.0%
 {Tesla, H&M} -> {Hermes} <=> Confidence: 100.0%
 {Tesla, H&M} -> {IHOP} <=> Confidence: 100.0%
 {Tesla, H&M} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {Tesla, H&M} -> {Tissot, Hermes} <=> Confidence: 100.0%
 {Tesla, H&M} -> {Tissot, IHOP} <=> Confidence: 100.0%
 {Tesla, H&M} -> {Hermes, Bugatti} <=> Confidence: 100.0%
 {Tesla, H&M} -> {Bugatti, IHOP} <=> Confidence: 100.0%
 {Tesla, H&M} -> {Hermes, IHOP} <=> Confidence: 100.0%

{Tesla, H&M} -> {Hermes, Bugatti, Tissot} <=> Confidence: 100.0%
 {Tesla, H&M} -> {Bugatti, IHOP, Tissot} <=> Confidence: 100.0%
 {Tesla, H&M} -> {Hermes, IHOP, Tissot} <=> Confidence: 100.0%
 {Tesla, H&M} -> {Hermes, Bugatti, IHOP} <=> Confidence: 100.0%
 {Tesla, H&M} -> {Hermes, Bugatti, IHOP, Tissot} <=> Confidence: 100.0%
 {Tesla, IHOP} -> {Tissot} <=> Confidence: 100.0%
 {Tesla, IHOP} -> {Bugatti} <=> Confidence: 100.0%
 {Tesla, IHOP} -> {Hermes} <=> Confidence: 100.0%
 {Tesla, IHOP} -> {H&M} <=> Confidence: 100.0%
 {Tesla, IHOP} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {Tesla, IHOP} -> {Tissot, Hermes} <=> Confidence: 100.0%
 {Tesla, IHOP} -> {Tissot, H&M} <=> Confidence: 100.0%
 {Tesla, IHOP} -> {Hermes, Bugatti} <=> Confidence: 100.0%
 {Tesla, IHOP} -> {Bugatti, H&M} <=> Confidence: 100.0%
 {Tesla, IHOP} -> {Hermes, H&M} <=> Confidence: 100.0%
 {IHOP, H&M} -> {Tissot} <=> Confidence: 100.0%
 {IHOP, H&M} -> {Tesla} <=> Confidence: 100.0%
 {IHOP, H&M} -> {Tesla, Tissot} <=> Confidence: 100.0%
 {IHOP, H&M} -> {Bugatti, Tesla, Tissot} <=> Confidence: 100.0%
 {IHOP, H&M} -> {Hermes, Bugatti, Tissot} <=> Confidence: 100.0%
 {IHOP, H&M} -> {Hermes, Tesla, Tissot} <=> Confidence: 100.0%
 {IHOP, H&M} -> {Hermes, Bugatti, Tesla} <=> Confidence: 100.0%
 {IHOP, H&M} -> {Hermes, Bugatti, Tesla, Tissot} <=> Confidence: 100.0%
 {Tissot, BMW} -> {H&M} <=> Confidence: 100.0%
 {Tissot, BMW} -> {ROG} <=> Confidence: 100.0%
 {Tissot, BMW} -> {Maserati} <=> Confidence: 100.0%
 {Tissot, BMW} -> {Popeyes} <=> Confidence: 100.0%
 {Tissot, BMW} -> {H&M, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW} -> {H&M, ROG} <=> Confidence: 100.0%
 {Tissot, BMW} -> {H&M, Popeyes} <=> Confidence: 100.0%
 {Tissot, BMW} -> {Maserati, ROG} <=> Confidence: 100.0%
 {Tissot, BMW} -> {Popeyes, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW} -> {Popeyes, ROG} <=> Confidence: 100.0%
 {Tissot, BMW} -> {ROG, H&M, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW} -> {Popeyes, H&M, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW} -> {Popeyes, ROG, H&M} <=> Confidence: 100.0%
 {Tissot, BMW} -> {Popeyes, ROG, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW} -> {ROG, Popeyes, H&M, Maserati} <=> Confidence: 100.0%
 {H&M, BMW} -> {Tissot} <=> Confidence: 100.0%
 {H&M, BMW} -> {Tissot, Maserati} <=> Confidence: 100.0%
 {H&M, BMW} -> {Tissot, ROG} <=> Confidence: 100.0%
 {H&M, BMW} -> {Tissot, Popeyes} <=> Confidence: 100.0%
 {H&M, ROG} -> {Tissot} <=> Confidence: 100.0%
 {H&M, ROG} -> {Tata} <=> Confidence: 50.0%
 {H&M, ROG} -> {BMW} <=> Confidence: 50.0%
 {H&M, ROG} -> {Oppo} <=> Confidence: 50.0%

{H&M, ROG} -> {Maserati} <=> Confidence: 50.0%
 {H&M, ROG} -> {Popeyes} <=> Confidence: 50.0%
 {H&M, ROG} -> {Tissot, Oppo} <=> Confidence: 50.0%
 {H&M, ROG} -> {Tissot, Maserati} <=> Confidence: 50.0%
 {H&M, ROG} -> {Tissot, Tata} <=> Confidence: 50.0%
 {H&M, ROG} -> {Tissot, BMW} <=> Confidence: 50.0%
 {H&M, ROG} -> {Popeyes, Tissot} <=> Confidence: 50.0%
 {H&M, ROG} -> {BMW, Maserati} <=> Confidence: 50.0%
 {H&M, ROG} -> {Popeyes, Maserati} <=> Confidence: 50.0%
 {H&M, ROG} -> {Popeyes, BMW} <=> Confidence: 50.0%
 {H&M, Oppo} -> {Tissot} <=> Confidence: 100.0%
 {H&M, Oppo} -> {Tata} <=> Confidence: 100.0%
 {H&M, Oppo} -> {ROG} <=> Confidence: 100.0%
 {H&M, Oppo} -> {Tissot, Tata} <=> Confidence: 100.0%
 {H&M, Oppo} -> {Tissot, ROG} <=> Confidence: 100.0%
 {H&M, Oppo} -> {ROG, Tata} <=> Confidence: 100.0%
 {H&M, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {H&M, Maserati} -> {BMW} <=> Confidence: 100.0%
 {H&M, Maserati} -> {ROG} <=> Confidence: 100.0%
 {H&M, Maserati} -> {Popeyes} <=> Confidence: 100.0%
 {H&M, Maserati} -> {Tissot, ROG} <=> Confidence: 100.0%
 {H&M, Maserati} -> {Tissot, BMW} <=> Confidence: 100.0%
 {H&M, Maserati} -> {Popeyes, Tissot} <=> Confidence: 100.0%
 {H&M, Maserati} -> {BMW, ROG} <=> Confidence: 100.0%
 {H&M, Maserati} -> {Popeyes, ROG} <=> Confidence: 100.0%
 {H&M, Maserati} -> {Popeyes, BMW} <=> Confidence: 100.0%
 {H&M, Maserati} -> {Tissot, BMW, ROG} <=> Confidence: 100.0%
 {H&M, Maserati} -> {Tissot, Popeyes, ROG} <=> Confidence: 100.0%
 {H&M, Maserati} -> {Tissot, BMW, Popeyes} <=> Confidence: 100.0%
 {H&M, Maserati} -> {BMW, Popeyes, ROG} <=> Confidence: 100.0%
 {H&M, Maserati} -> {Tissot, BMW, ROG, Popeyes} <=> Confidence: 100.0%
 {Tissot, Popeyes} -> {H&M} <=> Confidence: 100.0%
 {Tissot, Popeyes} -> {BMW} <=> Confidence: 100.0%
 {Tissot, Popeyes} -> {H&M, BMW} <=> Confidence: 100.0%
 {Tissot, Popeyes} -> {ROG, H&M, Maserati} <=> Confidence: 100.0%
 {Tissot, Popeyes} -> {BMW, H&M, Maserati} <=> Confidence: 100.0%
 {Tissot, Popeyes} -> {BMW, ROG, H&M} <=> Confidence: 100.0%
 {Tissot, Popeyes} -> {BMW, ROG, Maserati} <=> Confidence: 100.0%
 {Tissot, Popeyes} -> {BMW, ROG, H&M, Maserati} <=> Confidence: 100.0%
 {H&M, Popeyes} -> {Tissot} <=> Confidence: 100.0%
 {H&M, Popeyes} -> {BMW} <=> Confidence: 100.0%
 {H&M, Popeyes} -> {Tissot, BMW} <=> Confidence: 100.0%
 {ROG, BMW} -> {Tissot} <=> Confidence: 50.0%
 {ROG, BMW} -> {Tissot, H&M} <=> Confidence: 50.0%
 {ROG, BMW} -> {Tissot, Maserati} <=> Confidence: 50.0%
 {ROG, BMW} -> {Popeyes, Tissot} <=> Confidence: 50.0%

{Maserati, BMW} -> {Tissot} <=> Confidence: 100.0%
 {Maserati, BMW} -> {Tissot, H&M} <=> Confidence: 100.0%
 {Maserati, BMW} -> {Tissot, ROG} <=> Confidence: 100.0%
 {Maserati, BMW} -> {Popeyes, Tissot} <=> Confidence: 100.0%
 {Popeyes, BMW} -> {Tissot} <=> Confidence: 100.0%
 {Popeyes, BMW} -> {ROG} <=> Confidence: 100.0%
 {Popeyes, BMW} -> {Maserati} <=> Confidence: 100.0%
 {Popeyes, BMW} -> {Tissot, H&M} <=> Confidence: 100.0%
 {Popeyes, BMW} -> {Tissot, Maserati} <=> Confidence: 100.0%
 {Popeyes, BMW} -> {Tissot, ROG} <=> Confidence: 100.0%
 {Popeyes, BMW} -> {H&M, Maserati} <=> Confidence: 100.0%
 {Popeyes, BMW} -> {H&M, ROG} <=> Confidence: 100.0%
 {Popeyes, BMW} -> {Maserati, ROG} <=> Confidence: 100.0%
 {Coach, Oppo} -> {Tissot} <=> Confidence: 100.0%
 {Coach, Oppo} -> {Bugatti} <=> Confidence: 100.0%
 {Coach, Oppo} -> {Xiaomi} <=> Confidence: 100.0%
 {Coach, Oppo} -> {Maserati} <=> Confidence: 100.0%
 {Coach, Oppo} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {Coach, Oppo} -> {Tissot, Xiaomi} <=> Confidence: 100.0%
 {Coach, Oppo} -> {Tissot, Maserati} <=> Confidence: 100.0%
 {Coach, Oppo} -> {Bugatti, Xiaomi} <=> Confidence: 100.0%
 {Coach, Oppo} -> {Bugatti, Maserati} <=> Confidence: 100.0%
 {Coach, Oppo} -> {Xiaomi, Maserati} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Tissot} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Bugatti} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Oppo} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Maserati} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Tissot, Oppo} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Tissot, Maserati} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Bugatti, Oppo} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Bugatti, Maserati} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Oppo, Maserati} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Bugatti, Oppo, Tissot} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Bugatti, Tissot, Maserati} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Oppo, Tissot, Maserati} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Bugatti, Oppo, Maserati} <=> Confidence: 100.0%
 {Coach, Xiaomi} -> {Bugatti, Oppo, Tissot, Maserati} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Bugatti} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Oppo} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Xiaomi} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Tissot, Oppo} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Tissot, Xiaomi} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Bugatti, Oppo} <=> Confidence: 100.0%

{Coach, Maserati} -> {Bugatti, Xiaomi} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Oppo, Xiaomi} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Bugatti, Oppo, Tissot} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Bugatti, Tissot, Xiaomi} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Oppo, Tissot, Xiaomi} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Bugatti, Oppo, Xiaomi} <=> Confidence: 100.0%
 {Coach, Maserati} -> {Bugatti, Oppo, Tissot, Xiaomi} <=> Confidence: 100.0%
 {Oppo, ROG} -> {Tissot} <=> Confidence: 100.0%
 {Oppo, ROG} -> {Tata} <=> Confidence: 100.0%
 {Oppo, ROG} -> {Tissot, H&M} <=> Confidence: 100.0%
 {Oppo, ROG} -> {Tissot, Tata} <=> Confidence: 100.0%
 {Oppo, ROG} -> {Tissot, Tata, H&M} <=> Confidence: 100.0%
 {ROG, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {ROG, Maserati} -> {H&M} <=> Confidence: 100.0%
 {ROG, Maserati} -> {BMW} <=> Confidence: 100.0%
 {ROG, Maserati} -> {Popeyes} <=> Confidence: 100.0%
 {ROG, Maserati} -> {Tissot, BMW, H&M} <=> Confidence: 100.0%
 {ROG, Maserati} -> {Tissot, Popeyes, H&M} <=> Confidence: 100.0%
 {ROG, Maserati} -> {Tissot, BMW, Popeyes} <=> Confidence: 100.0%
 {ROG, Maserati} -> {BMW, Popeyes, H&M} <=> Confidence: 100.0%
 {ROG, Maserati} -> {Tissot, BMW, Popeyes, H&M} <=> Confidence: 100.0%
 {Popeyes, Tissot} -> {ROG} <=> Confidence: 100.0%
 {Popeyes, Tissot} -> {Maserati} <=> Confidence: 100.0%
 {Popeyes, Tissot} -> {H&M, Maserati} <=> Confidence: 100.0%
 {Popeyes, Tissot} -> {H&M, ROG} <=> Confidence: 100.0%
 {Popeyes, Tissot} -> {Maserati, ROG} <=> Confidence: 100.0%
 {Popeyes, Tissot} -> {Maserati, BMW} <=> Confidence: 100.0%
 {Popeyes, Tissot} -> {ROG, BMW} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {Tissot} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {H&M} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {BMW} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {Maserati} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {Tissot, H&M} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {Tissot, Maserati} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {Tissot, BMW} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {H&M, Maserati} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {BMW, H&M} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {BMW, Maserati} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {Tissot, H&M, Maserati} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {Tissot, BMW, H&M} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {Tissot, BMW, Maserati} <=> Confidence: 100.0%
 {Popeyes, ROG} -> {BMW, H&M, Maserati} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Tissot} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Bugatti} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Coach} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Maserati} <=> Confidence: 100.0%

{Oppo, Xiaomi} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Tissot, Coach} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Tissot, Maserati} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Coach, Bugatti} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Bugatti, Maserati} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Coach, Maserati} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Bugatti, Tissot, Coach} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Bugatti, Tissot, Maserati} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Tissot, Coach, Maserati} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Bugatti, Coach, Maserati} <=> Confidence: 100.0%
 {Oppo, Xiaomi} -> {Bugatti, Tissot, Coach, Maserati} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Bugatti} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Coach} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Xiaomi} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Tissot, Coach} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Tissot, Xiaomi} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Coach, Bugatti} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Bugatti, Xiaomi} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Coach, Xiaomi} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Bugatti, Tissot, Coach} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Bugatti, Tissot, Xiaomi} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Tissot, Coach, Xiaomi} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Bugatti, Coach, Xiaomi} <=> Confidence: 100.0%
 {Oppo, Maserati} -> {Bugatti, Tissot, Coach, Xiaomi} <=> Confidence: 100.0%
 {Xiaomi, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Xiaomi, Maserati} -> {Bugatti} <=> Confidence: 100.0%
 {Xiaomi, Maserati} -> {Coach} <=> Confidence: 100.0%
 {Xiaomi, Maserati} -> {Oppo} <=> Confidence: 100.0%
 {Xiaomi, Maserati} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {Xiaomi, Maserati} -> {Tissot, Coach} <=> Confidence: 100.0%
 {Xiaomi, Maserati} -> {Tissot, Oppo} <=> Confidence: 100.0%
 {Xiaomi, Maserati} -> {Coach, Bugatti} <=> Confidence: 100.0%
 {Xiaomi, Maserati} -> {Bugatti, Oppo} <=> Confidence: 100.0%
 {Xiaomi, Maserati} -> {Coach, Oppo} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {H&M} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {BMW} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {ROG} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {Tissot, H&M} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {Tissot, ROG} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {Tissot, BMW} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {H&M, ROG} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {BMW, H&M} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {BMW, ROG} <=> Confidence: 100.0%

{Popeyes, Maserati} -> {Tissot, ROG, H&M} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {Tissot, BMW, H&M} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {Tissot, BMW, ROG} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {BMW, ROG, H&M} <=> Confidence: 100.0%
 {Popeyes, Maserati} -> {Tissot, BMW, ROG, H&M} <=> Confidence: 100.0%
 {Tesla, Swiss} -> {Bugatti} <=> Confidence: 100.0%
 {Tesla, Swiss} -> {ZARA} <=> Confidence: 100.0%
 {Tesla, Swiss} -> {Samsung} <=> Confidence: 100.0%
 {Tesla, Swiss} -> {Dunkin} <=> Confidence: 100.0%
 {Tesla, Swiss} -> {ZARA, Bugatti} <=> Confidence: 100.0%
 {Tesla, Swiss} -> {Samsung, Bugatti} <=> Confidence: 100.0%
 {Tesla, Swiss} -> {Bugatti, Dunkin} <=> Confidence: 100.0%
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 {Tesla, Swiss} -> {ZARA, Dunkin} <=> Confidence: 100.0%
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 {Tesla, Swiss} -> {ZARA, Bugatti, Dunkin} <=> Confidence: 100.0%
 {Tesla, Swiss} -> {Bugatti, Samsung, Dunkin} <=> Confidence: 100.0%
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 {Tesla, Swiss} -> {ZARA, Bugatti, Samsung, Dunkin} <=> Confidence: 100.0%
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 {Bugatti, Swiss} -> {MG} <=> Confidence: 50.0%
 {Bugatti, Swiss} -> {ZARA} <=> Confidence: 100.0%
 {Bugatti, Swiss} -> {Samsung} <=> Confidence: 100.0%
 {Bugatti, Swiss} -> {Dunkin} <=> Confidence: 50.0%
 {Bugatti, Swiss} -> {Tesla, ZARA} <=> Confidence: 50.0%
 {Bugatti, Swiss} -> {Tesla, Samsung} <=> Confidence: 50.0%
 {Bugatti, Swiss} -> {Tesla, Dunkin} <=> Confidence: 50.0%
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 {Bugatti, Swiss} -> {Samsung, MG} <=> Confidence: 50.0%
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 {Bugatti, Swiss} -> {ZARA, Tesla, Dunkin} <=> Confidence: 50.0%
 {Bugatti, Swiss} -> {Tesla, Samsung, Dunkin} <=> Confidence: 50.0%
 {Bugatti, Swiss} -> {ZARA, Samsung, Dunkin} <=> Confidence: 50.0%
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 {Tesla, ZARA} -> {Bugatti, Dunkin} <=> Confidence: 100.0%

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 {Tesla, Samsung} -> {Swiss} <=> Confidence: 50.0%
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 {Tesla, Samsung} -> {Adidas} <=> Confidence: 50.0%
 {Tesla, Samsung} -> {Hublot} <=> Confidence: 50.0%
 {Tesla, Samsung} -> {IQOO} <=> Confidence: 50.0%
 {Tesla, Samsung} -> {Bugatti, Swiss} <=> Confidence: 50.0%
 {Tesla, Samsung} -> {Bugatti, ZARA} <=> Confidence: 50.0%
 {Tesla, Samsung} -> {Bugatti, Dunkin} <=> Confidence: 50.0%
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 {Samsung, Bugatti} -> {Dunkin, Swiss} <=> Confidence: 50.0%
 {Samsung, Bugatti} -> {MG, Swiss} <=> Confidence: 50.0%
 {Samsung, Bugatti} -> {ZARA, Dunkin} <=> Confidence: 50.0%
 {Samsung, Bugatti} -> {ZARA, MG} <=> Confidence: 50.0%
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 {Tesla, Dunkin} -> {Swiss} <=> Confidence: 100.0%
 {Tesla, Dunkin} -> {ZARA} <=> Confidence: 100.0%
 {Tesla, Dunkin} -> {Samsung} <=> Confidence: 100.0%

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 {Tesla, Dunkin} -> {Bugatti, ZARA} <=> Confidence: 100.0%
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 {Bugatti, Dunkin} -> {ZARA, Tesla, Swiss, Samsung} <=> Confidence: 100.0%
 {H&M, IHOP} -> {Bugatti} <=> Confidence: 100.0%
 {H&M, IHOP} -> {Hermes} <=> Confidence: 100.0%
 {H&M, IHOP} -> {Tissot, Bugatti} <=> Confidence: 100.0%
 {H&M, IHOP} -> {Tissot, Hermes} <=> Confidence: 100.0%
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 {H&M, IHOP} -> {Tesla, Bugatti} <=> Confidence: 100.0%
 {H&M, IHOP} -> {Tesla, Hermes} <=> Confidence: 100.0%
 {Omega, Bugatti} -> {H&M} <=> Confidence: 100.0%
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 {Omega, Bugatti} -> {FILA} <=> Confidence: 100.0%
 {Omega, Bugatti} -> {Wendys} <=> Confidence: 100.0%
 {Omega, Bugatti} -> {Seiko, H&M} <=> Confidence: 100.0%
 {Omega, Bugatti} -> {H&M, FILA} <=> Confidence: 100.0%
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 {Omega, Bugatti} -> {Seiko, FILA} <=> Confidence: 100.0%
 {Omega, Bugatti} -> {Seiko, Wendys} <=> Confidence: 100.0%
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 {Omega, H&M} -> {Bugatti} <=> Confidence: 100.0%
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 {Omega, H&M} -> {FILA} <=> Confidence: 100.0%

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 {Bugatti, FILA} -> {Omega, Wendys} <=> Confidence: 100.0%

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 {Casio, Kia} -> {Bugatti, Dior} <=> Confidence: 33.33%
 {Casio, Kia} -> {Bugatti, Microsoft} <=> Confidence: 33.33%
 {Casio, Kia} -> {Bugatti, Dior, Microsoft} <=> Confidence: 33.33%
 {Casio, Kia} -> {Vivo, Dior, Maserati} <=> Confidence: 33.33%
 {Casio, Kia} -> {Dior, MG, Microsoft} <=> Confidence: 33.33%
 {Casio, Kia} -> {Dominos, Dior, MG} <=> Confidence: 33.33%
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 {Casio, Dior} -> {Dominos, MG, Microsoft} <=> Confidence: 33.33%

{Casio, Dior} -> {Dominos, Microsoft, Kia} <=> Confidence: 33.33%
 {Casio, Dior} -> {Dominos, MG, Microsoft, Kia} <=> Confidence: 33.33%
 {Bugatti, Microsoft} -> {Casio} <=> Confidence: 100.0%
 {Bugatti, Microsoft} -> {Kia} <=> Confidence: 100.0%
 {Bugatti, Microsoft} -> {Dior} <=> Confidence: 100.0%
 {Bugatti, Microsoft} -> {Casio, Kia} <=> Confidence: 100.0%
 {Bugatti, Microsoft} -> {Casio, Dior} <=> Confidence: 100.0%
 {Bugatti, Microsoft} -> {Kia, Dior} <=> Confidence: 100.0%
 {Bugatti, Microsoft} -> {Casio, Dior, Kia} <=> Confidence: 100.0%
 {Casio, Microsoft} -> {Bugatti} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {MG} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {Kia} <=> Confidence: 100.0%
 {Casio, Microsoft} -> {Dior} <=> Confidence: 100.0%
 {Casio, Microsoft} -> {Dominos} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {Bugatti, Kia} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {Bugatti, Dior} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {Kia, Dior} <=> Confidence: 100.0%
 {Casio, Microsoft} -> {MG, Kia} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {Dominos, Kia} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {MG, Dior} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {Dominos, Dior} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {MG, Dominos} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {Bugatti, Dior, Kia} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {Dior, MG, Kia} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {Dominos, Dior, MG} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {Dominos, MG, Kia} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {Dominos, Dior, Kia} <=> Confidence: 50.0%
 {Casio, Microsoft} -> {Dominos, Dior, MG, Kia} <=> Confidence: 50.0%
 {MG, Bugatti} -> {Swiss} <=> Confidence: 100.0%
 {MG, Bugatti} -> {ZARA} <=> Confidence: 100.0%
 {MG, Bugatti} -> {Samsung} <=> Confidence: 100.0%
 {MG, Swiss} -> {Bugatti} <=> Confidence: 100.0%
 {MG, Swiss} -> {ZARA} <=> Confidence: 100.0%
 {MG, Swiss} -> {Samsung} <=> Confidence: 100.0%
 {MG, Swiss} -> {ZARA, Bugatti} <=> Confidence: 100.0%
 {MG, Swiss} -> {Samsung, Bugatti} <=> Confidence: 100.0%
 {MG, Swiss} -> {ZARA, Samsung} <=> Confidence: 100.0%
 {MG, ZARA} -> {Bugatti} <=> Confidence: 100.0%
 {MG, ZARA} -> {Swiss} <=> Confidence: 100.0%
 {MG, ZARA} -> {Samsung} <=> Confidence: 100.0%
 {MG, Samsung} -> {Bugatti} <=> Confidence: 100.0%
 {MG, Samsung} -> {Swiss} <=> Confidence: 100.0%
 {MG, Samsung} -> {ZARA} <=> Confidence: 100.0%
 {ZARA, Bugatti} -> {Swiss} <=> Confidence: 100.0%
 {ZARA, Bugatti} -> {Samsung} <=> Confidence: 100.0%
 {ZARA, Bugatti} -> {Dunkin} <=> Confidence: 50.0%

{ZARA, Bugatti} -> {Tesla, Swiss} <=> Confidence: 50.0%
 {ZARA, Bugatti} -> {Samsung, Swiss} <=> Confidence: 100.0%
 {ZARA, Bugatti} -> {Dunkin, Swiss} <=> Confidence: 50.0%
 {ZARA, Bugatti} -> {MG, Swiss} <=> Confidence: 50.0%
 {ZARA, Bugatti} -> {Samsung, Dunkin} <=> Confidence: 50.0%
 {ZARA, Bugatti} -> {Samsung, MG} <=> Confidence: 50.0%
 {ZARA, Bugatti} -> {Tesla, Swiss, Samsung} <=> Confidence: 50.0%
 {ZARA, Bugatti} -> {Tesla, Swiss, Dunkin} <=> Confidence: 50.0%
 {ZARA, Bugatti} -> {Tesla, Samsung, Dunkin} <=> Confidence: 50.0%
 {ZARA, Bugatti} -> {Swiss, Samsung, Dunkin} <=> Confidence: 50.0%
 {ZARA, Bugatti} -> {Swiss, Samsung, MG} <=> Confidence: 50.0%
 {ZARA, Bugatti} -> {Tesla, Swiss, Samsung, Dunkin} <=> Confidence: 50.0%
 {ZARA, Swiss} -> {Bugatti} <=> Confidence: 50.0%
 {ZARA, Swiss} -> {Audi} <=> Confidence: 50.0%
 {ZARA, Swiss} -> {Tata} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Tesla} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {MG} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Samsung} <=> Confidence: 50.0%
 {ZARA, Swiss} -> {Dunkin} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Adidas} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {KFC} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Poco} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {OnePlus} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Audi, Tata} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Audi, Adidas} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Audi, KFC} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Audi, Poco} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Audi, OnePlus} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Tesla, Bugatti} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Samsung, Bugatti} <=> Confidence: 50.0%
 {ZARA, Swiss} -> {Bugatti, Dunkin} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Bugatti, MG} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Tesla, Samsung} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Tesla, Dunkin} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Adidas, Tata} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {KFC, Tata} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Samsung, Dunkin} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Samsung, MG} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Adidas, KFC} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {OnePlus, Poco} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Adidas, Audi, Tata} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Audi, Tata, KFC} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Adidas, Audi, KFC} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Audi, Poco, OnePlus} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Bugatti, Tesla, Samsung} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Bugatti, Tesla, Dunkin} <=> Confidence: 25.0%

{ZARA, Swiss} -> {Bugatti, Samsung, Dunkin} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Bugatti, Samsung, MG} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Tesla, Samsung, Dunkin} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Adidas, Tata, KFC} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Adidas, Audi, Tata, KFC} <=> Confidence: 25.0%
 {ZARA, Swiss} -> {Bugatti, Tesla, Samsung, Dunkin} <=> Confidence: 25.0%
 {Samsung, Swiss} -> {Bugatti} <=> Confidence: 100.0%
 {Samsung, Swiss} -> {Tesla} <=> Confidence: 50.0%
 {Samsung, Swiss} -> {MG} <=> Confidence: 50.0%
 {Samsung, Swiss} -> {ZARA} <=> Confidence: 100.0%
 {Samsung, Swiss} -> {Dunkin} <=> Confidence: 50.0%
 {Samsung, Swiss} -> {Tesla, Bugatti} <=> Confidence: 50.0%
 {Samsung, Swiss} -> {ZARA, Bugatti} <=> Confidence: 100.0%
 {Samsung, Swiss} -> {Bugatti, Dunkin} <=> Confidence: 50.0%
 {Samsung, Swiss} -> {Bugatti, MG} <=> Confidence: 50.0%
 {Samsung, Swiss} -> {Tesla, ZARA} <=> Confidence: 50.0%
 {Samsung, Swiss} -> {Tesla, Dunkin} <=> Confidence: 50.0%
 {Samsung, Swiss} -> {ZARA, Dunkin} <=> Confidence: 50.0%
 {Samsung, Swiss} -> {ZARA, MG} <=> Confidence: 50.0%
 {Dunkin, Swiss} -> {Bugatti} <=> Confidence: 100.0%
 {Dunkin, Swiss} -> {Tesla} <=> Confidence: 100.0%
 {Dunkin, Swiss} -> {ZARA} <=> Confidence: 100.0%
 {Dunkin, Swiss} -> {Samsung} <=> Confidence: 100.0%
 {Dunkin, Swiss} -> {Tesla, Bugatti} <=> Confidence: 100.0%
 {Dunkin, Swiss} -> {ZARA, Bugatti} <=> Confidence: 100.0%
 {Dunkin, Swiss} -> {Samsung, Bugatti} <=> Confidence: 100.0%
 {Dunkin, Swiss} -> {Tesla, ZARA} <=> Confidence: 100.0%
 {Dunkin, Swiss} -> {Tesla, Samsung} <=> Confidence: 100.0%
 {Dunkin, Swiss} -> {ZARA, Samsung} <=> Confidence: 100.0%
 {ZARA, Samsung} -> {Bugatti} <=> Confidence: 100.0%
 {ZARA, Samsung} -> {Swiss} <=> Confidence: 100.0%
 {ZARA, Samsung} -> {Dunkin} <=> Confidence: 50.0%
 {ZARA, Samsung} -> {Bugatti, Swiss} <=> Confidence: 100.0%
 {ZARA, Samsung} -> {Bugatti, Dunkin} <=> Confidence: 50.0%
 {ZARA, Samsung} -> {Bugatti, MG} <=> Confidence: 50.0%
 {ZARA, Samsung} -> {Tesla, Swiss} <=> Confidence: 50.0%
 {ZARA, Samsung} -> {Dunkin, Swiss} <=> Confidence: 50.0%
 {ZARA, Samsung} -> {MG, Swiss} <=> Confidence: 50.0%
 {ZARA, Samsung} -> {Bugatti, Tesla, Swiss} <=> Confidence: 50.0%
 {ZARA, Samsung} -> {Bugatti, Tesla, Dunkin} <=> Confidence: 50.0%
 {ZARA, Samsung} -> {Bugatti, Swiss, Dunkin} <=> Confidence: 50.0%
 {ZARA, Samsung} -> {Bugatti, Swiss, MG} <=> Confidence: 50.0%
 {ZARA, Samsung} -> {Tesla, Swiss, Dunkin} <=> Confidence: 50.0%
 {ZARA, Samsung} -> {Bugatti, Tesla, Swiss, Dunkin} <=> Confidence: 50.0%
 {ZARA, Dunkin} -> {Bugatti} <=> Confidence: 100.0%
 {ZARA, Dunkin} -> {Swiss} <=> Confidence: 100.0%

{ZARA, Dunkin} -> {Samsung} <=> Confidence: 100.0%
 {ZARA, Dunkin} -> {Bugatti, Swiss} <=> Confidence: 100.0%
 {ZARA, Dunkin} -> {Samsung, Bugatti} <=> Confidence: 100.0%
 {ZARA, Dunkin} -> {Tesla, Swiss} <=> Confidence: 100.0%
 {ZARA, Dunkin} -> {Samsung, Swiss} <=> Confidence: 100.0%
 {ZARA, Dunkin} -> {Bugatti, Tesla, Swiss} <=> Confidence: 100.0%
 {ZARA, Dunkin} -> {Bugatti, Tesla, Samsung} <=> Confidence: 100.0%
 {ZARA, Dunkin} -> {Bugatti, Swiss, Samsung} <=> Confidence: 100.0%
 {ZARA, Dunkin} -> {Tesla, Swiss, Samsung} <=> Confidence: 100.0%
 {ZARA, Dunkin} -> {Bugatti, Tesla, Swiss, Samsung} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {Bugatti} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {Tesla} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {Swiss} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {ZARA} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {Tesla, Bugatti} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {Bugatti, Swiss} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {ZARA, Bugatti} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {Tesla, Swiss} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {Tesla, ZARA} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {ZARA, Swiss} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {ZARA, Bugatti, Tesla} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {Bugatti, Tesla, Swiss} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {ZARA, Bugatti, Swiss} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {ZARA, Tesla, Swiss} <=> Confidence: 100.0%
 {Samsung, Dunkin} -> {ZARA, Bugatti, Tesla, Swiss} <=> Confidence: 100.0%
 {Kia, Dior} -> {Bugatti} <=> Confidence: 33.33%
 {Kia, Dior} -> {Maserati} <=> Confidence: 33.33%
 {Kia, Dior} -> {Casio} <=> Confidence: 100.0%
 {Kia, Dior} -> {MG} <=> Confidence: 33.33%
 {Kia, Dior} -> {Microsoft} <=> Confidence: 66.67%
 {Kia, Dior} -> {Dominos} <=> Confidence: 33.33%
 {Kia, Dior} -> {Vivo} <=> Confidence: 33.33%
 {Kia, Dior} -> {Bugatti, Microsoft} <=> Confidence: 33.33%
 {Kia, Dior} -> {Vivo, Maserati} <=> Confidence: 33.33%
 {Kia, Dior} -> {Casio, Microsoft} <=> Confidence: 66.67%
 {Kia, Dior} -> {MG, Casio} <=> Confidence: 33.33%
 {Kia, Dior} -> {Vivo, Casio} <=> Confidence: 33.33%
 {Kia, Dior} -> {Dominos, Casio} <=> Confidence: 33.33%
 {Kia, Dior} -> {MG, Microsoft} <=> Confidence: 33.33%
 {Kia, Dior} -> {Dominos, Microsoft} <=> Confidence: 33.33%
 {Kia, Dior} -> {MG, Dominos} <=> Confidence: 33.33%
 {Kia, Microsoft} -> {Bugatti} <=> Confidence: 50.0%
 {Kia, Microsoft} -> {Casio} <=> Confidence: 100.0%
 {Kia, Microsoft} -> {MG} <=> Confidence: 50.0%
 {Kia, Microsoft} -> {Dior} <=> Confidence: 100.0%
 {Kia, Microsoft} -> {Dominos} <=> Confidence: 50.0%

{Kia, Microsoft} -> {Bugatti, Casio} <=> Confidence: 50.0%
 {Kia, Microsoft} -> {Bugatti, Dior} <=> Confidence: 50.0%
 {Kia, Microsoft} -> {Casio, Dior} <=> Confidence: 100.0%
 {Kia, Microsoft} -> {MG, Casio} <=> Confidence: 50.0%
 {Kia, Microsoft} -> {Dominos, Casio} <=> Confidence: 50.0%
 {Kia, Microsoft} -> {MG, Dior} <=> Confidence: 50.0%
 {Kia, Microsoft} -> {Dominos, Dior} <=> Confidence: 50.0%
 {Kia, Microsoft} -> {MG, Dominos} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Bugatti} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Casio} <=> Confidence: 100.0%
 {Dior, Microsoft} -> {MG} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Kia} <=> Confidence: 100.0%
 {Dior, Microsoft} -> {Dominos} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Bugatti, Casio} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Bugatti, Kia} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Kia, Casio} <=> Confidence: 100.0%
 {Dior, Microsoft} -> {MG, Casio} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Dominos, Casio} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {MG, Kia} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Dominos, Kia} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {MG, Dominos} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Bugatti, Casio, Kia} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Casio, MG, Kia} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Dominos, Casio, MG} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Dominos, MG, Kia} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Dominos, Casio, Kia} <=> Confidence: 50.0%
 {Dior, Microsoft} -> {Dominos, Casio, MG, Kia} <=> Confidence: 50.0%
 {Seiko, Omega} -> {Bugatti} <=> Confidence: 100.0%
 {Seiko, Omega} -> {H&M} <=> Confidence: 100.0%
 {Seiko, Omega} -> {FILA} <=> Confidence: 100.0%
 {Seiko, Omega} -> {Wendys} <=> Confidence: 100.0%
 {Seiko, Omega} -> {Bugatti, H&M} <=> Confidence: 100.0%
 {Seiko, Omega} -> {Bugatti, FILA} <=> Confidence: 100.0%
 {Seiko, Omega} -> {Bugatti, Wendys} <=> Confidence: 100.0%
 {Seiko, Omega} -> {H&M, FILA} <=> Confidence: 100.0%
 {Seiko, Omega} -> {H&M, Wendys} <=> Confidence: 100.0%
 {Seiko, Omega} -> {FILA, Wendys} <=> Confidence: 100.0%
 {Seiko, Omega} -> {Bugatti, FILA, H&M} <=> Confidence: 100.0%
 {Seiko, Omega} -> {Bugatti, Wendys, H&M} <=> Confidence: 100.0%
 {Seiko, Omega} -> {Bugatti, Wendys, FILA} <=> Confidence: 100.0%
 {Seiko, Omega} -> {Wendys, FILA, H&M} <=> Confidence: 100.0%
 {Seiko, Omega} -> {Bugatti, Wendys, FILA, H&M} <=> Confidence: 100.0%
 {Omega, FILA} -> {Bugatti} <=> Confidence: 100.0%
 {Omega, FILA} -> {H&M} <=> Confidence: 100.0%
 {Omega, FILA} -> {Seiko} <=> Confidence: 100.0%
 {Omega, FILA} -> {Wendys} <=> Confidence: 100.0%

{Omega, FILA} -> {Bugatti, H&M} <=> Confidence: 100.0%
 {Omega, FILA} -> {Seiko, Bugatti} <=> Confidence: 100.0%
 {Omega, FILA} -> {Bugatti, Wendys} <=> Confidence: 100.0%
 {Omega, FILA} -> {Seiko, H&M} <=> Confidence: 100.0%
 {Omega, FILA} -> {H&M, Wendys} <=> Confidence: 100.0%
 {Omega, FILA} -> {Seiko, Wendys} <=> Confidence: 100.0%
 {Omega, Wendys} -> {Bugatti} <=> Confidence: 100.0%
 {Omega, Wendys} -> {H&M} <=> Confidence: 100.0%
 {Omega, Wendys} -> {Seiko} <=> Confidence: 100.0%
 {Omega, Wendys} -> {FILA} <=> Confidence: 100.0%
 {Omega, Wendys} -> {Bugatti, H&M} <=> Confidence: 100.0%
 {Omega, Wendys} -> {Seiko, Bugatti} <=> Confidence: 100.0%
 {Omega, Wendys} -> {Bugatti, FILA} <=> Confidence: 100.0%
 {Omega, Wendys} -> {Seiko, H&M} <=> Confidence: 100.0%
 {Omega, Wendys} -> {H&M, FILA} <=> Confidence: 100.0%
 {Omega, Wendys} -> {Seiko, FILA} <=> Confidence: 100.0%
 {Seiko, FILA} -> {Bugatti} <=> Confidence: 100.0%
 {Seiko, FILA} -> {H&M} <=> Confidence: 100.0%
 {Seiko, FILA} -> {Omega} <=> Confidence: 100.0%
 {Seiko, FILA} -> {Wendys} <=> Confidence: 100.0%
 {Seiko, FILA} -> {Bugatti, H&M} <=> Confidence: 100.0%
 {Seiko, FILA} -> {Omega, Bugatti} <=> Confidence: 100.0%
 {Seiko, FILA} -> {Bugatti, Wendys} <=> Confidence: 100.0%
 {Seiko, FILA} -> {Omega, H&M} <=> Confidence: 100.0%
 {Seiko, FILA} -> {H&M, Wendys} <=> Confidence: 100.0%
 {Seiko, FILA} -> {Omega, Wendys} <=> Confidence: 100.0%
 {Seiko, FILA} -> {Bugatti, Omega, H&M} <=> Confidence: 100.0%
 {Seiko, FILA} -> {Bugatti, Wendys, H&M} <=> Confidence: 100.0%
 {Seiko, FILA} -> {Bugatti, Wendys, Omega} <=> Confidence: 100.0%
 {Seiko, FILA} -> {Wendys, Omega, H&M} <=> Confidence: 100.0%
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 {Seiko, Wendys} -> {H&M} <=> Confidence: 100.0%
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 {FILA, Wendys} -> {Bugatti} <=> Confidence: 100.0%
 {FILA, Wendys} -> {H&M} <=> Confidence: 100.0%
 {FILA, Wendys} -> {Omega} <=> Confidence: 100.0%
 {FILA, Wendys} -> {Seiko} <=> Confidence: 100.0%
 {FILA, Wendys} -> {Bugatti, H&M} <=> Confidence: 100.0%

{FILA, Wendys} -> {Omega, Bugatti} <=> Confidence: 100.0%
 {FILA, Wendys} -> {Seiko, Bugatti} <=> Confidence: 100.0%
 {FILA, Wendys} -> {Omega, H&M} <=> Confidence: 100.0%
 {FILA, Wendys} -> {Seiko, H&M} <=> Confidence: 100.0%
 {FILA, Wendys} -> {Seiko, Omega} <=> Confidence: 100.0%
 {Audi, Starbucks} -> {Titan} <=> Confidence: 100.0%
 {Audi, Starbucks} -> {Titan, Tissot} <=> Confidence: 100.0%
 {Audi, Starbucks} -> {Titan, Bugatti} <=> Confidence: 100.0%
 {Audi, Starbucks} -> {Titan, GUCCI} <=> Confidence: 100.0%
 {Audi, Starbucks} -> {Titan, Bugatti, Tissot} <=> Confidence: 100.0%
 {Audi, Starbucks} -> {Titan, Tissot, GUCCI} <=> Confidence: 100.0%
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 {Audi, Starbucks} -> {Bugatti, Tissot, GUCCI} <=> Confidence: 100.0%
 {Audi, Starbucks} -> {Titan, Bugatti, Tissot, GUCCI} <=> Confidence: 100.0%
 {Audi, Tata} -> {Swiss} <=> Confidence: 100.0%
 {Audi, Tata} -> {ZARA} <=> Confidence: 100.0%
 {Audi, Tata} -> {Adidas} <=> Confidence: 100.0%
 {Audi, Tata} -> {KFC} <=> Confidence: 100.0%
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 {Audi, Tata} -> {Adidas, Swiss} <=> Confidence: 100.0%
 {Audi, Tata} -> {KFC, Swiss} <=> Confidence: 100.0%
 {Audi, Tata} -> {ZARA, Adidas} <=> Confidence: 100.0%
 {Audi, Tata} -> {ZARA, KFC} <=> Confidence: 100.0%
 {Audi, Tata} -> {Adidas, KFC} <=> Confidence: 100.0%
 {Audi, Tata} -> {ZARA, Adidas, Swiss} <=> Confidence: 100.0%
 {Audi, Tata} -> {ZARA, Swiss, KFC} <=> Confidence: 100.0%
 {Audi, Tata} -> {ZARA, Adidas, KFC} <=> Confidence: 100.0%
 {Audi, Tata} -> {Adidas, Swiss, KFC} <=> Confidence: 100.0%
 {Audi, Tata} -> {ZARA, Adidas, Swiss, KFC} <=> Confidence: 100.0%
 {Audi, Swiss} -> {Tata} <=> Confidence: 50.0%
 {Audi, Swiss} -> {ZARA} <=> Confidence: 100.0%
 {Audi, Swiss} -> {Adidas} <=> Confidence: 50.0%
 {Audi, Swiss} -> {KFC} <=> Confidence: 50.0%
 {Audi, Swiss} -> {Poco} <=> Confidence: 50.0%
 {Audi, Swiss} -> {OnePlus} <=> Confidence: 50.0%
 {Audi, Swiss} -> {ZARA, Tata} <=> Confidence: 50.0%
 {Audi, Swiss} -> {Adidas, Tata} <=> Confidence: 50.0%
 {Audi, Swiss} -> {KFC, Tata} <=> Confidence: 50.0%
 {Audi, Swiss} -> {ZARA, Adidas} <=> Confidence: 50.0%
 {Audi, Swiss} -> {ZARA, KFC} <=> Confidence: 50.0%
 {Audi, Swiss} -> {ZARA, Poco} <=> Confidence: 50.0%
 {Audi, Swiss} -> {ZARA, OnePlus} <=> Confidence: 50.0%
 {Audi, Swiss} -> {Adidas, KFC} <=> Confidence: 50.0%
 {Audi, Swiss} -> {Poco, OnePlus} <=> Confidence: 50.0%
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 {Audi, Swiss} -> {ZARA, Tata, KFC} <=> Confidence: 50.0%

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 {IQOO, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {IQOO, Adidas} -> {Tesla, Samsung} <=> Confidence: 100.0%
 {IQOO, Adidas} -> {Tesla, Hublot} <=> Confidence: 100.0%
 {IQOO, Adidas} -> {Samsung, Hublot} <=> Confidence: 100.0%
 {Hublot, IQOO} -> {Tesla} <=> Confidence: 100.0%
 {Hublot, IQOO} -> {Samsung} <=> Confidence: 100.0%
 {Hublot, IQOO} -> {Adidas} <=> Confidence: 100.0%
 {Hublot, IQOO} -> {Tesla, Samsung} <=> Confidence: 100.0%
 {Hublot, IQOO} -> {Tesla, Adidas} <=> Confidence: 100.0%
 {Hublot, IQOO} -> {Samsung, Adidas} <=> Confidence: 100.0%

{BMW, H&M} -> {ROG} <=> Confidence: 100.0%
 {BMW, H&M} -> {Maserati} <=> Confidence: 100.0%
 {BMW, H&M} -> {Popeyes} <=> Confidence: 100.0%
 {BMW, H&M} -> {Maserati, ROG} <=> Confidence: 100.0%
 {BMW, H&M} -> {Popeyes, Maserati} <=> Confidence: 100.0%
 {BMW, H&M} -> {Popeyes, ROG} <=> Confidence: 100.0%
 {BMW, H&M} -> {Tissot, ROG, Maserati} <=> Confidence: 100.0%
 {BMW, H&M} -> {Tissot, Popeyes, Maserati} <=> Confidence: 100.0%
 {BMW, H&M} -> {Tissot, Popeyes, ROG} <=> Confidence: 100.0%
 {BMW, H&M} -> {Popeyes, ROG, Maserati} <=> Confidence: 100.0%
 {BMW, H&M} -> {Tissot, ROG, Popeyes, Maserati} <=> Confidence: 100.0%
 {BMW, Maserati} -> {H&M} <=> Confidence: 100.0%
 {BMW, Maserati} -> {ROG} <=> Confidence: 100.0%
 {BMW, Maserati} -> {Popeyes} <=> Confidence: 100.0%
 {BMW, Maserati} -> {H&M, ROG} <=> Confidence: 100.0%
 {BMW, Maserati} -> {Popeyes, H&M} <=> Confidence: 100.0%
 {BMW, Maserati} -> {Popeyes, ROG} <=> Confidence: 100.0%
 {BMW, Maserati} -> {Tissot, ROG, H&M} <=> Confidence: 100.0%
 {BMW, Maserati} -> {Tissot, Popeyes, H&M} <=> Confidence: 100.0%
 {BMW, Maserati} -> {Tissot, Popeyes, ROG} <=> Confidence: 100.0%
 {BMW, Maserati} -> {Popeyes, ROG, H&M} <=> Confidence: 100.0%
 {BMW, Maserati} -> {Tissot, ROG, Popeyes, H&M} <=> Confidence: 100.0%
 {BMW, Popeyes} -> {H&M} <=> Confidence: 100.0%
 {BMW, Popeyes} -> {Tissot, H&M, Maserati} <=> Confidence: 100.0%
 {BMW, Popeyes} -> {Tissot, ROG, H&M} <=> Confidence: 100.0%
 {BMW, Popeyes} -> {Tissot, ROG, Maserati} <=> Confidence: 100.0%
 {BMW, Popeyes} -> {ROG, H&M, Maserati} <=> Confidence: 100.0%
 {BMW, Popeyes} -> {Tissot, ROG, H&M, Maserati} <=> Confidence: 100.0%
 {ROG, Oppo} -> {H&M} <=> Confidence: 100.0%
 {ROG, Oppo} -> {H&M, Tata} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {ROG} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {Maserati} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {Tissot, Maserati} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {Tissot, ROG} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {Maserati, ROG} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {BMW, Maserati} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {BMW, ROG} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {Tissot, ROG, Maserati} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {Tissot, BMW, Maserati} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {Tissot, BMW, ROG} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {BMW, ROG, Maserati} <=> Confidence: 100.0%
 {Popeyes, H&M} -> {Tissot, BMW, ROG, Maserati} <=> Confidence: 100.0%
 {MG, BMW} -> {Adidas} <=> Confidence: 100.0%
 {MG, BMW} -> {Hublot} <=> Confidence: 100.0%
 {MG, BMW} -> {Hublot, Adidas} <=> Confidence: 100.0%
 {MG, Adidas} -> {BMW} <=> Confidence: 100.0%

{MG, Adidas} -> {Hublot} <=> Confidence: 100.0%
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 {BMW, Hublot} -> {MG, Adidas} <=> Confidence: 100.0%
 {Adidas, BMW} -> {Hublot} <=> Confidence: 100.0%
 {Adidas, Hublot} -> {BMW} <=> Confidence: 50.0%
 {Adidas, Hublot} -> {IQOO} <=> Confidence: 50.0%
 {Adidas, Hublot} -> {Tesla, IQOO, Samsung} <=> Confidence: 50.0%
 {Kia, Casio} -> {Maserati} <=> Confidence: 33.33%
 {Kia, Casio} -> {MG} <=> Confidence: 33.33%
 {Kia, Casio} -> {Dior} <=> Confidence: 100.0%
 {Kia, Casio} -> {Microsoft} <=> Confidence: 66.67%
 {Kia, Casio} -> {Dominos} <=> Confidence: 33.33%
 {Kia, Casio} -> {Vivo} <=> Confidence: 33.33%
 {Kia, Casio} -> {Dior, Maserati} <=> Confidence: 33.33%
 {Kia, Casio} -> {Vivo, Maserati} <=> Confidence: 33.33%
 {Kia, Casio} -> {Dior, Microsoft} <=> Confidence: 66.67%
 {Kia, Casio} -> {MG, Dior} <=> Confidence: 33.33%
 {Kia, Casio} -> {Vivo, Dior} <=> Confidence: 33.33%
 {Kia, Casio} -> {Dominos, Dior} <=> Confidence: 33.33%
 {Kia, Casio} -> {MG, Microsoft} <=> Confidence: 33.33%
 {Kia, Casio} -> {Dominos, Microsoft} <=> Confidence: 33.33%
 {Kia, Casio} -> {MG, Dominos} <=> Confidence: 33.33%
 {Kia, Maserati} -> {Casio} <=> Confidence: 100.0%
 {Kia, Maserati} -> {Dior} <=> Confidence: 100.0%
 {Kia, Maserati} -> {Vivo} <=> Confidence: 100.0%
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 {Kia, Maserati} -> {Vivo, Dior} <=> Confidence: 100.0%
 {Kia, Maserati} -> {Casio, Vivo, Dior} <=> Confidence: 100.0%
 {Casio, Maserati} -> {Kia} <=> Confidence: 100.0%
 {Casio, Maserati} -> {Dior} <=> Confidence: 100.0%
 {Casio, Maserati} -> {Vivo} <=> Confidence: 100.0%
 {Casio, Maserati} -> {Dior, Kia} <=> Confidence: 100.0%
 {Casio, Maserati} -> {Vivo, Kia} <=> Confidence: 100.0%
 {Casio, Maserati} -> {Dior, Vivo} <=> Confidence: 100.0%
 {Casio, Maserati} -> {Vivo, Dior, Kia} <=> Confidence: 100.0%
 {Dior, Casio} -> {Maserati} <=> Confidence: 33.33%
 {Dior, Casio} -> {Kia, Maserati} <=> Confidence: 33.33%
 {Dior, Casio} -> {Vivo, Maserati} <=> Confidence: 33.33%

{Dior, Maserati} -> {Casio} <=> Confidence: 100.0%
 {Dior, Maserati} -> {Kia} <=> Confidence: 100.0%
 {Dior, Maserati} -> {Vivo} <=> Confidence: 100.0%
 {Dior, Maserati} -> {Kia, Casio} <=> Confidence: 100.0%
 {Dior, Maserati} -> {Vivo, Casio} <=> Confidence: 100.0%
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 {Dior, Maserati} -> {Casio, Vivo, Kia} <=> Confidence: 100.0%
 {Vivo, Casio} -> {Maserati} <=> Confidence: 100.0%
 {Vivo, Casio} -> {Kia} <=> Confidence: 100.0%
 {Vivo, Casio} -> {Dior} <=> Confidence: 100.0%
 {Vivo, Casio} -> {Kia, Maserati} <=> Confidence: 100.0%
 {Vivo, Casio} -> {Dior, Maserati} <=> Confidence: 100.0%
 {Vivo, Casio} -> {Kia, Dior} <=> Confidence: 100.0%
 {Vivo, Maserati} -> {Casio} <=> Confidence: 100.0%
 {Vivo, Maserati} -> {Kia} <=> Confidence: 100.0%
 {Vivo, Maserati} -> {Dior} <=> Confidence: 100.0%
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 {Vivo, Dior} -> {Kia, Casio} <=> Confidence: 100.0%
 {Vivo, Dior} -> {Casio, Kia, Maserati} <=> Confidence: 100.0%
 {MG, Kia} -> {Casio} <=> Confidence: 100.0%
 {MG, Kia} -> {Dior} <=> Confidence: 100.0%
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 {MG, Kia} -> {Dominos} <=> Confidence: 100.0%
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 {MG, Kia} -> {Dior, Microsoft} <=> Confidence: 100.0%
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 {MG, Kia} -> {Casio, Dior, Microsoft} <=> Confidence: 100.0%
 {MG, Kia} -> {Dominos, Casio, Dior} <=> Confidence: 100.0%
 {MG, Kia} -> {Dominos, Casio, Microsoft} <=> Confidence: 100.0%

{MG, Kia} -> {Dominos, Dior, Microsoft} <=> Confidence: 100.0%
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 {Dominos, Casio} -> {Kia, Dior} <=> Confidence: 100.0%
 {Dominos, Casio} -> {Kia, Microsoft} <=> Confidence: 100.0%
 {Dominos, Casio} -> {MG, Kia} <=> Confidence: 100.0%
 {Dominos, Casio} -> {Dior, Microsoft} <=> Confidence: 100.0%
 {Dominos, Casio} -> {MG, Dior} <=> Confidence: 100.0%

{Dominos, Casio} -> {MG, Microsoft} <=> Confidence: 100.0%
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 {Dominos, Casio} -> {MG, Microsoft, Kia} <=> Confidence: 100.0%
 {Dominos, Casio} -> {Dior, Microsoft, Kia} <=> Confidence: 100.0%
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 {Dominos, Kia} -> {Dior} <=> Confidence: 100.0%
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 {Dominos, Kia} -> {Casio, Dior} <=> Confidence: 100.0%
 {Dominos, Kia} -> {Casio, Microsoft} <=> Confidence: 100.0%
 {Dominos, Kia} -> {MG, Casio} <=> Confidence: 100.0%
 {Dominos, Kia} -> {Dior, Microsoft} <=> Confidence: 100.0%
 {Dominos, Kia} -> {MG, Dior} <=> Confidence: 100.0%
 {Dominos, Kia} -> {MG, Microsoft} <=> Confidence: 100.0%
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 {Dominos, Dior} -> {Microsoft} <=> Confidence: 100.0%
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 {Dominos, Dior} -> {Casio, Microsoft} <=> Confidence: 100.0%
 {Dominos, Dior} -> {MG, Casio} <=> Confidence: 100.0%
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 {Dominos, Microsoft} -> {Casio, Dior} <=> Confidence: 100.0%
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 {Dominos, Microsoft} -> {MG, Dior} <=> Confidence: 100.0%

{Dominos, Microsoft} -> {Casio, Dior, MG} <=> Confidence: 100.0%
 {Dominos, Microsoft} -> {Casio, MG, Kia} <=> Confidence: 100.0%
 {Dominos, Microsoft} -> {Dior, MG, Kia} <=> Confidence: 100.0%
 {Dominos, Microsoft} -> {Casio, Dior, Kia} <=> Confidence: 100.0%
 {Dominos, Microsoft} -> {Casio, Dior, MG, Kia} <=> Confidence: 100.0%
 {OnePlus, Poco} -> {Swiss} <=> Confidence: 100.0%
 {OnePlus, Poco} -> {ZARA} <=> Confidence: 100.0%
 {OnePlus, Poco} -> {ZARA, Swiss} <=> Confidence: 100.0%
 {KFC, Adidas} -> {ZARA} <=> Confidence: 100.0%
 {KFC, Adidas} -> {ZARA, Audi} <=> Confidence: 100.0%
 {KFC, Adidas} -> {ZARA, Tata} <=> Confidence: 100.0%
 {Adidas, IQOO} -> {Hublot} <=> Confidence: 100.0%
 {Adidas, IQOO} -> {Tesla, Samsung, Hublot} <=> Confidence: 100.0%
 {Titan, Tissot, Audi} -> {Bugatti} <=> Confidence: 100.0%
 {Titan, Tissot, Audi} -> {GUCCI} <=> Confidence: 100.0%
 {Titan, Tissot, Audi} -> {Starbucks} <=> Confidence: 100.0%
 {Titan, Tissot, Bugatti} -> {Audi} <=> Confidence: 100.0%
 {Titan, Tissot, Bugatti} -> {GUCCI} <=> Confidence: 100.0%
 {Titan, Tissot, Bugatti} -> {Starbucks} <=> Confidence: 100.0%
 {Titan, Audi, Bugatti} -> {Tissot} <=> Confidence: 100.0%
 {Titan, Audi, Bugatti} -> {GUCCI} <=> Confidence: 100.0%
 {Titan, Audi, Bugatti} -> {Starbucks} <=> Confidence: 100.0%
 {Titan, Audi, Bugatti} -> {Tissot, GUCCI} <=> Confidence: 100.0%
 {Titan, Audi, Bugatti} -> {Tissot, Starbucks} <=> Confidence: 100.0%
 {Titan, Audi, Bugatti} -> {Starbucks, GUCCI} <=> Confidence: 100.0%
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 {Tissot, Audi, Bugatti} -> {GUCCI} <=> Confidence: 100.0%
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 {Tissot, Audi, GUCCI} -> {Titan} <=> Confidence: 100.0%
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 {Tissot, Bugatti, GUCCI} -> {Titan} <=> Confidence: 100.0%
 {Tissot, Bugatti, GUCCI} -> {Starbucks} <=> Confidence: 100.0%
 {Audi, Bugatti, GUCCI} -> {Tissot} <=> Confidence: 100.0%
 {Audi, Bugatti, GUCCI} -> {Titan} <=> Confidence: 100.0%
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 {Audi, Bugatti, GUCCI} -> {Titan, Starbucks} <=> Confidence: 100.0%
 {Audi, Bugatti, GUCCI} -> {Tissot, Starbucks} <=> Confidence: 100.0%
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 {Starbucks, Tissot, Audi} -> {GUCCI} <=> Confidence: 100.0%
 {Starbucks, Tissot, Bugatti} -> {Audi} <=> Confidence: 100.0%
 {Starbucks, Audi, Bugatti} -> {Tissot} <=> Confidence: 100.0%

{Starbucks, Audi, Bugatti} -> {GUCCI} <=> Confidence: 100.0%
 {Titan, Tissot, GUCCI} -> {Audi} <=> Confidence: 100.0%
 {Titan, Tissot, GUCCI} -> {Bugatti} <=> Confidence: 100.0%
 {Titan, Tissot, GUCCI} -> {Starbucks} <=> Confidence: 100.0%
 {Titan, Tissot, GUCCI} -> {Audi, Bugatti} <=> Confidence: 100.0%
 {Titan, Tissot, GUCCI} -> {Audi, Starbucks} <=> Confidence: 100.0%
 {Titan, Tissot, GUCCI} -> {Bugatti, Starbucks} <=> Confidence: 100.0%
 {Titan, Tissot, GUCCI} -> {Audi, Bugatti, Starbucks} <=> Confidence: 100.0%
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 {Titan, Audi, GUCCI} -> {Bugatti} <=> Confidence: 100.0%
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 {Titan, Audi, GUCCI} -> {Bugatti, Tissot} <=> Confidence: 100.0%
 {Titan, Audi, GUCCI} -> {Tissot, Starbucks} <=> Confidence: 100.0%
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 {Titan, Audi, GUCCI} -> {Bugatti, Tissot, Starbucks} <=> Confidence: 100.0%
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 {Titan, Tissot, Starbucks} -> {Bugatti} <=> Confidence: 100.0%
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 {Titan, Tissot, Starbucks} -> {Audi, Bugatti} <=> Confidence: 100.0%
 {Titan, Tissot, Starbucks} -> {Audi, GUCCI} <=> Confidence: 100.0%
 {Titan, Tissot, Starbucks} -> {Bugatti, GUCCI} <=> Confidence: 100.0%
 {Titan, Tissot, Starbucks} -> {Audi, Bugatti, GUCCI} <=> Confidence: 100.0%
 {Titan, Audi, Starbucks} -> {Tissot} <=> Confidence: 100.0%
 {Titan, Audi, Starbucks} -> {Bugatti} <=> Confidence: 100.0%
 {Titan, Audi, Starbucks} -> {GUCCI} <=> Confidence: 100.0%
 {Titan, Audi, Starbucks} -> {Bugatti, Tissot} <=> Confidence: 100.0%
 {Titan, Audi, Starbucks} -> {Tissot, GUCCI} <=> Confidence: 100.0%
 {Titan, Audi, Starbucks} -> {Bugatti, GUCCI} <=> Confidence: 100.0%
 {Titan, Audi, Starbucks} -> {Bugatti, Tissot, GUCCI} <=> Confidence: 100.0%
 {Tissot, Audi, Starbucks} -> {Titan} <=> Confidence: 100.0%
 {Starbucks, Tissot, GUCCI} -> {Audi} <=> Confidence: 100.0%
 {Starbucks, Audi, GUCCI} -> {Tissot} <=> Confidence: 100.0%
 {Starbucks, Audi, GUCCI} -> {Bugatti} <=> Confidence: 100.0%
 {Titan, Bugatti, GUCCI} -> {Tissot} <=> Confidence: 100.0%
 {Titan, Bugatti, GUCCI} -> {Audi} <=> Confidence: 100.0%
 {Titan, Bugatti, GUCCI} -> {Starbucks} <=> Confidence: 100.0%
 {Titan, Bugatti, GUCCI} -> {Audi, Tissot} <=> Confidence: 100.0%
 {Titan, Bugatti, GUCCI} -> {Tissot, Starbucks} <=> Confidence: 100.0%
 {Titan, Bugatti, GUCCI} -> {Audi, Starbucks} <=> Confidence: 100.0%
 {Titan, Bugatti, GUCCI} -> {Audi, Tissot, Starbucks} <=> Confidence: 100.0%
 {Titan, Starbucks, Bugatti} -> {Tissot} <=> Confidence: 100.0%
 {Titan, Starbucks, Bugatti} -> {GUCCI} <=> Confidence: 100.0%
 {Tissot, Starbucks, Bugatti} -> {Titan} <=> Confidence: 100.0%
 {Tissot, Starbucks, Bugatti} -> {GUCCI} <=> Confidence: 100.0%
 {Tissot, Starbucks, GUCCI} -> {Bugatti} <=> Confidence: 100.0%
 {Tissot, Starbucks, GUCCI} -> {Titan} <=> Confidence: 100.0%

{Tissot, Starbucks, GUCCI} -> {Titan, Audi} <=> Confidence: 100.0%
 {Tissot, Starbucks, GUCCI} -> {Titan, Bugatti} <=> Confidence: 100.0%
 {Tissot, Starbucks, GUCCI} -> {Audi, Bugatti} <=> Confidence: 100.0%
 {Tissot, Starbucks, GUCCI} -> {Titan, Audi, Bugatti} <=> Confidence: 100.0%
 {Starbucks, Bugatti, GUCCI} -> {Tissot} <=> Confidence: 100.0%
 {Starbucks, Bugatti, GUCCI} -> {Audi} <=> Confidence: 100.0%
 {Starbucks, Bugatti, GUCCI} -> {Titan} <=> Confidence: 100.0%
 {Tesla, Tissot, Hermes} -> {Bugatti} <=> Confidence: 100.0%
 {Tesla, Tissot, Hermes} -> {H&M} <=> Confidence: 100.0%
 {Tesla, Tissot, Hermes} -> {IHOP} <=> Confidence: 100.0%
 {Tesla, Tissot, Bugatti} -> {Hermes} <=> Confidence: 100.0%
 {Tesla, Tissot, Bugatti} -> {H&M} <=> Confidence: 100.0%
 {Tesla, Tissot, Bugatti} -> {IHOP} <=> Confidence: 100.0%
 {Tesla, Hermes, Bugatti} -> {Tissot} <=> Confidence: 100.0%
 {Tesla, Hermes, Bugatti} -> {H&M} <=> Confidence: 100.0%
 {Tesla, Hermes, Bugatti} -> {IHOP} <=> Confidence: 100.0%
 {Tissot, Hermes, Bugatti} -> {Tesla} <=> Confidence: 100.0%
 {Tissot, Hermes, Bugatti} -> {H&M} <=> Confidence: 100.0%
 {Tissot, Hermes, Bugatti} -> {IHOP} <=> Confidence: 100.0%
 {Tissot, Hermes, H&M} -> {Bugatti} <=> Confidence: 100.0%
 {Tissot, Hermes, H&M} -> {Tesla} <=> Confidence: 100.0%
 {Tissot, Hermes, H&M} -> {IHOP} <=> Confidence: 100.0%
 {Tissot, Bugatti, H&M} -> {Hermes} <=> Confidence: 100.0%
 {Tissot, Bugatti, H&M} -> {Tesla} <=> Confidence: 100.0%
 {Tissot, Bugatti, H&M} -> {IHOP} <=> Confidence: 100.0%
 {Hermes, Bugatti, H&M} -> {Tissot} <=> Confidence: 100.0%
 {Hermes, Bugatti, H&M} -> {Tesla} <=> Confidence: 100.0%
 {Hermes, Bugatti, H&M} -> {IHOP} <=> Confidence: 100.0%
 {Hermes, Bugatti, H&M} -> {Tesla, Tissot} <=> Confidence: 100.0%
 {Hermes, Bugatti, H&M} -> {IHOP, Tissot} <=> Confidence: 100.0%
 {Hermes, Bugatti, H&M} -> {IHOP, Tesla} <=> Confidence: 100.0%
 {Hermes, Bugatti, H&M} -> {IHOP, Tesla, Tissot} <=> Confidence: 100.0%
 {Tissot, Hermes, IHOP} -> {Bugatti} <=> Confidence: 100.0%
 {Tissot, Hermes, IHOP} -> {Tesla} <=> Confidence: 100.0%
 {Tissot, Hermes, IHOP} -> {H&M} <=> Confidence: 100.0%
 {Tissot, Bugatti, IHOP} -> {Hermes} <=> Confidence: 100.0%
 {Tissot, Bugatti, IHOP} -> {Tesla} <=> Confidence: 100.0%
 {Tissot, Bugatti, IHOP} -> {H&M} <=> Confidence: 100.0%
 {Hermes, Bugatti, IHOP} -> {Tissot} <=> Confidence: 100.0%
 {Hermes, Bugatti, IHOP} -> {Tesla} <=> Confidence: 100.0%
 {Hermes, Bugatti, IHOP} -> {H&M} <=> Confidence: 100.0%
 {Hermes, Bugatti, IHOP} -> {Tesla, Tissot} <=> Confidence: 100.0%
 {Hermes, Bugatti, IHOP} -> {Tissot, H&M} <=> Confidence: 100.0%
 {Hermes, Bugatti, IHOP} -> {Tesla, H&M} <=> Confidence: 100.0%
 {Hermes, Bugatti, IHOP} -> {Tesla, Tissot, H&M} <=> Confidence: 100.0%
 {Tesla, Tissot, H&M} -> {Bugatti} <=> Confidence: 100.0%

{Tesla, Tissot, H&M} -> {Hermes} <=> Confidence: 100.0%
 {Tesla, Tissot, H&M} -> {IHOP} <=> Confidence: 100.0%
 {Tesla, Tissot, H&M} -> {Hermes, Bugatti} <=> Confidence: 100.0%
 {Tesla, Tissot, H&M} -> {Bugatti, IHOP} <=> Confidence: 100.0%
 {Tesla, Tissot, H&M} -> {Hermes, IHOP} <=> Confidence: 100.0%
 {Tesla, Tissot, H&M} -> {Hermes, Bugatti, IHOP} <=> Confidence: 100.0%
 {Tesla, Bugatti, H&M} -> {Tissot} <=> Confidence: 100.0%
 {Tesla, Bugatti, H&M} -> {Hermes} <=> Confidence: 100.0%
 {Tesla, Bugatti, H&M} -> {IHOP} <=> Confidence: 100.0%
 {Tesla, Tissot, IHOP} -> {Bugatti} <=> Confidence: 100.0%
 {Tesla, Tissot, IHOP} -> {Hermes} <=> Confidence: 100.0%
 {Tesla, Tissot, IHOP} -> {H&M} <=> Confidence: 100.0%
 {Tesla, Bugatti, IHOP} -> {Tissot} <=> Confidence: 100.0%
 {Tesla, Bugatti, IHOP} -> {Hermes} <=> Confidence: 100.0%
 {Tesla, Bugatti, IHOP} -> {H&M} <=> Confidence: 100.0%
 {Tissot, H&M, IHOP} -> {Bugatti} <=> Confidence: 100.0%
 {Tissot, H&M, IHOP} -> {Hermes} <=> Confidence: 100.0%
 {Bugatti, H&M, IHOP} -> {Tissot} <=> Confidence: 100.0%
 {Bugatti, H&M, IHOP} -> {Hermes} <=> Confidence: 100.0%
 {Bugatti, H&M, IHOP} -> {Tesla} <=> Confidence: 100.0%
 {Tissot, Coach, Bugatti} -> {Oppo} <=> Confidence: 100.0%
 {Tissot, Coach, Bugatti} -> {Xiaomi} <=> Confidence: 100.0%
 {Tissot, Coach, Bugatti} -> {Maserati} <=> Confidence: 100.0%
 {Tissot, Coach, Oppo} -> {Bugatti} <=> Confidence: 100.0%
 {Tissot, Coach, Oppo} -> {Xiaomi} <=> Confidence: 100.0%
 {Tissot, Coach, Oppo} -> {Maserati} <=> Confidence: 100.0%
 {Tissot, Bugatti, Oppo} -> {Coach} <=> Confidence: 100.0%
 {Tissot, Bugatti, Oppo} -> {Xiaomi} <=> Confidence: 100.0%
 {Tissot, Bugatti, Oppo} -> {Maserati} <=> Confidence: 100.0%
 {Coach, Bugatti, Oppo} -> {Tissot} <=> Confidence: 100.0%
 {Coach, Bugatti, Oppo} -> {Xiaomi} <=> Confidence: 100.0%
 {Coach, Bugatti, Oppo} -> {Maserati} <=> Confidence: 100.0%
 {Tissot, Coach, Xiaomi} -> {Bugatti} <=> Confidence: 100.0%
 {Tissot, Coach, Xiaomi} -> {Oppo} <=> Confidence: 100.0%
 {Tissot, Coach, Xiaomi} -> {Maserati} <=> Confidence: 100.0%
 {Tissot, Coach, Xiaomi} -> {Bugatti, Oppo} <=> Confidence: 100.0%
 {Tissot, Coach, Xiaomi} -> {Bugatti, Maserati} <=> Confidence: 100.0%
 {Tissot, Coach, Xiaomi} -> {Oppo, Maserati} <=> Confidence: 100.0%
 {Tissot, Coach, Xiaomi} -> {Bugatti, Oppo, Maserati} <=> Confidence: 100.0%
 {Tissot, Bugatti, Xiaomi} -> {Coach} <=> Confidence: 100.0%
 {Tissot, Bugatti, Xiaomi} -> {Oppo} <=> Confidence: 100.0%
 {Tissot, Bugatti, Xiaomi} -> {Maserati} <=> Confidence: 100.0%
 {Coach, Bugatti, Xiaomi} -> {Tissot} <=> Confidence: 100.0%
 {Coach, Bugatti, Xiaomi} -> {Oppo} <=> Confidence: 100.0%
 {Coach, Bugatti, Xiaomi} -> {Maserati} <=> Confidence: 100.0%
 {Tissot, Coach, Maserati} -> {Bugatti} <=> Confidence: 100.0%

{Tissot, Coach, Maserati} -> {Oppo} <=> Confidence: 100.0%
 {Tissot, Coach, Maserati} -> {Xiaomi} <=> Confidence: 100.0%
 {Tissot, Coach, Maserati} -> {Bugatti, Oppo} <=> Confidence: 100.0%
 {Tissot, Coach, Maserati} -> {Bugatti, Xiaomi} <=> Confidence: 100.0%
 {Tissot, Coach, Maserati} -> {Oppo, Xiaomi} <=> Confidence: 100.0%
 {Tissot, Coach, Maserati} -> {Bugatti, Oppo, Xiaomi} <=> Confidence: 100.0%
 {Tissot, Bugatti, Maserati} -> {Coach} <=> Confidence: 100.0%
 {Tissot, Bugatti, Maserati} -> {Oppo} <=> Confidence: 100.0%
 {Tissot, Bugatti, Maserati} -> {Xiaomi} <=> Confidence: 100.0%
 {Coach, Bugatti, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Coach, Bugatti, Maserati} -> {Oppo} <=> Confidence: 100.0%
 {Coach, Bugatti, Maserati} -> {Xiaomi} <=> Confidence: 100.0%
 {Tissot, Oppo, Xiaomi} -> {Bugatti} <=> Confidence: 100.0%
 {Tissot, Oppo, Xiaomi} -> {Coach} <=> Confidence: 100.0%
 {Tissot, Oppo, Xiaomi} -> {Maserati} <=> Confidence: 100.0%
 {Bugatti, Oppo, Xiaomi} -> {Tissot} <=> Confidence: 100.0%
 {Bugatti, Oppo, Xiaomi} -> {Coach} <=> Confidence: 100.0%
 {Bugatti, Oppo, Xiaomi} -> {Maserati} <=> Confidence: 100.0%
 {Bugatti, Oppo, Xiaomi} -> {Tissot, Coach} <=> Confidence: 100.0%
 {Bugatti, Oppo, Xiaomi} -> {Tissot, Maserati} <=> Confidence: 100.0%
 {Bugatti, Oppo, Xiaomi} -> {Coach, Maserati} <=> Confidence: 100.0%
 {Bugatti, Oppo, Xiaomi} -> {Tissot, Coach, Maserati} <=> Confidence: 100.0%
 {Tissot, Oppo, Maserati} -> {Bugatti} <=> Confidence: 100.0%
 {Tissot, Oppo, Maserati} -> {Coach} <=> Confidence: 100.0%
 {Tissot, Oppo, Maserati} -> {Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Bugatti, Oppo, Maserati} -> {Coach} <=> Confidence: 100.0%
 {Bugatti, Oppo, Maserati} -> {Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo, Maserati} -> {Tissot, Coach} <=> Confidence: 100.0%
 {Bugatti, Oppo, Maserati} -> {Tissot, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo, Maserati} -> {Coach, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo, Maserati} -> {Tissot, Coach, Xiaomi} <=> Confidence: 100.0%
 {Tissot, Xiaomi, Maserati} -> {Bugatti} <=> Confidence: 100.0%
 {Tissot, Xiaomi, Maserati} -> {Coach} <=> Confidence: 100.0%
 {Tissot, Xiaomi, Maserati} -> {Oppo} <=> Confidence: 100.0%
 {Bugatti, Xiaomi, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Bugatti, Xiaomi, Maserati} -> {Coach} <=> Confidence: 100.0%
 {Bugatti, Xiaomi, Maserati} -> {Oppo} <=> Confidence: 100.0%
 {Titan, Starbucks, GUCCI} -> {Tissot} <=> Confidence: 100.0%
 {Titan, Starbucks, GUCCI} -> {Bugatti} <=> Confidence: 100.0%
 {Titan, Starbucks, GUCCI} -> {Audi, Tissot} <=> Confidence: 100.0%
 {Titan, Starbucks, GUCCI} -> {Bugatti, Tissot} <=> Confidence: 100.0%
 {Titan, Starbucks, GUCCI} -> {Audi, Bugatti} <=> Confidence: 100.0%
 {Titan, Starbucks, GUCCI} -> {Audi, Bugatti, Tissot} <=> Confidence: 100.0%
 {Tesla, Hermes, H&M} -> {Tissot} <=> Confidence: 100.0%
 {Tesla, Hermes, H&M} -> {Bugatti} <=> Confidence: 100.0%

{Tesla, Hermes, H&M} -> {IHOP} <=> Confidence: 100.0%
 {Tesla, Hermes, IHOP} -> {Tissot} <=> Confidence: 100.0%
 {Tesla, Hermes, IHOP} -> {Bugatti} <=> Confidence: 100.0%
 {Tesla, Hermes, IHOP} -> {H&M} <=> Confidence: 100.0%
 {Hermes, H&M, IHOP} -> {Tissot} <=> Confidence: 100.0%
 {Hermes, H&M, IHOP} -> {Bugatti} <=> Confidence: 100.0%
 {Hermes, H&M, IHOP} -> {Tesla} <=> Confidence: 100.0%
 {Tesla, IHOP, H&M} -> {Tissot} <=> Confidence: 100.0%
 {Tissot, IHOP, H&M} -> {Tesla} <=> Confidence: 100.0%
 {Tissot, H&M, Oppo} -> {Tata} <=> Confidence: 100.0%
 {Tissot, H&M, Oppo} -> {ROG} <=> Confidence: 100.0%
 {Tissot, H&M, Tata} -> {Oppo} <=> Confidence: 100.0%
 {Tissot, H&M, Tata} -> {ROG} <=> Confidence: 100.0%
 {Tissot, Oppo, Tata} -> {H&M} <=> Confidence: 100.0%
 {Tissot, Oppo, Tata} -> {ROG} <=> Confidence: 100.0%
 {H&M, Oppo, Tata} -> {Tissot} <=> Confidence: 100.0%
 {H&M, Oppo, Tata} -> {ROG} <=> Confidence: 100.0%
 {Tissot, H&M, ROG} -> {Oppo} <=> Confidence: 50.0%
 {Tissot, H&M, ROG} -> {Maserati} <=> Confidence: 50.0%
 {Tissot, H&M, ROG} -> {Tata} <=> Confidence: 50.0%
 {Tissot, H&M, ROG} -> {BMW} <=> Confidence: 50.0%
 {Tissot, H&M, ROG} -> {Popeyes} <=> Confidence: 50.0%
 {Tissot, Oppo, ROG} -> {H&M} <=> Confidence: 100.0%
 {Tissot, Oppo, ROG} -> {Tata} <=> Confidence: 100.0%
 {H&M, Oppo, ROG} -> {Tissot} <=> Confidence: 100.0%
 {Maserati, ROG} -> {Tissot, H&M} <=> Confidence: 100.0%
 {Maserati, ROG} -> {Tissot, BMW} <=> Confidence: 100.0%
 {Maserati, ROG} -> {Popeyes, Tissot} <=> Confidence: 100.0%
 {Maserati, ROG} -> {BMW, H&M} <=> Confidence: 100.0%
 {Maserati, ROG} -> {Popeyes, H&M} <=> Confidence: 100.0%
 {Maserati, ROG} -> {Popeyes, BMW} <=> Confidence: 100.0%
 {Tissot, H&M, Maserati} -> {ROG} <=> Confidence: 100.0%
 {Tissot, H&M, Maserati} -> {BMW} <=> Confidence: 100.0%
 {Tissot, H&M, Maserati} -> {Popeyes} <=> Confidence: 100.0%
 {Tissot, H&M, Maserati} -> {BMW, ROG} <=> Confidence: 100.0%
 {Tissot, H&M, Maserati} -> {Popeyes, ROG} <=> Confidence: 100.0%
 {Tissot, H&M, Maserati} -> {BMW, Popeyes} <=> Confidence: 100.0%
 {Tissot, H&M, Maserati} -> {BMW, ROG, Popeyes} <=> Confidence: 100.0%
 {Tissot, Maserati, ROG} -> {H&M} <=> Confidence: 100.0%
 {Tissot, Maserati, ROG} -> {BMW} <=> Confidence: 100.0%
 {Tissot, Maserati, ROG} -> {Popeyes} <=> Confidence: 100.0%
 {H&M, Maserati, ROG} -> {Tissot} <=> Confidence: 100.0%
 {H&M, Maserati, ROG} -> {BMW} <=> Confidence: 100.0%
 {H&M, Maserati, ROG} -> {Popeyes} <=> Confidence: 100.0%
 {Tissot, H&M, BMW} -> {Maserati} <=> Confidence: 100.0%
 {Tissot, H&M, BMW} -> {ROG} <=> Confidence: 100.0%

{Tissot, H&M, BMW} -> {Popeyes} <=> Confidence: 100.0%
 {Tissot, Maserati, BMW} -> {H&M} <=> Confidence: 100.0%
 {Tissot, Maserati, BMW} -> {ROG} <=> Confidence: 100.0%
 {Tissot, Maserati, BMW} -> {Popeyes} <=> Confidence: 100.0%
 {H&M, Maserati, BMW} -> {Tissot} <=> Confidence: 100.0%
 {Popeyes, Tissot, H&M} -> {Maserati} <=> Confidence: 100.0%
 {Popeyes, Tissot, H&M} -> {ROG} <=> Confidence: 100.0%
 {Popeyes, Tissot, Maserati} -> {H&M} <=> Confidence: 100.0%
 {Popeyes, Tissot, Maserati} -> {ROG} <=> Confidence: 100.0%
 {Popeyes, Tissot, Maserati} -> {BMW} <=> Confidence: 100.0%
 {Popeyes, H&M, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Popeyes, H&M, Maserati} -> {ROG} <=> Confidence: 100.0%
 {Popeyes, H&M, Maserati} -> {BMW} <=> Confidence: 100.0%
 {Popeyes, H&M, Maserati} -> {Tissot, ROG} <=> Confidence: 100.0%
 {Popeyes, H&M, Maserati} -> {Tissot, BMW} <=> Confidence: 100.0%
 {Popeyes, H&M, Maserati} -> {BMW, ROG} <=> Confidence: 100.0%
 {Popeyes, H&M, Maserati} -> {Tissot, BMW, ROG} <=> Confidence: 100.0%
 {Tissot, ROG, Tata} -> {H&M} <=> Confidence: 100.0%
 {Tissot, ROG, Tata} -> {Oppo} <=> Confidence: 100.0%
 {Tissot, ROG, Tata} -> {Oppo, H&M} <=> Confidence: 100.0%
 {H&M, ROG, Tata} -> {Tissot} <=> Confidence: 100.0%
 {Tissot, ROG, BMW} -> {H&M} <=> Confidence: 100.0%
 {Tissot, ROG, BMW} -> {Maserati} <=> Confidence: 100.0%
 {Tissot, ROG, BMW} -> {Popeyes} <=> Confidence: 100.0%
 {H&M, ROG, BMW} -> {Tissot} <=> Confidence: 100.0%
 {Popeyes, Tissot, ROG} -> {H&M} <=> Confidence: 100.0%
 {Popeyes, Tissot, ROG} -> {Maserati} <=> Confidence: 100.0%
 {Popeyes, Tissot, ROG} -> {BMW} <=> Confidence: 100.0%
 {Popeyes, H&M, ROG} -> {Tissot} <=> Confidence: 100.0%
 {Popeyes, H&M, ROG} -> {Maserati} <=> Confidence: 100.0%
 {Popeyes, H&M, ROG} -> {BMW} <=> Confidence: 100.0%
 {Tissot, H&M, Popeyes} -> {BMW} <=> Confidence: 100.0%
 {Tissot, Popeyes, BMW} -> {H&M} <=> Confidence: 100.0%
 {H&M, Popeyes, BMW} -> {Tissot} <=> Confidence: 100.0%
 {Coach, Oppo, Xiaomi} -> {Tissot} <=> Confidence: 100.0%
 {Coach, Oppo, Xiaomi} -> {Bugatti} <=> Confidence: 100.0%
 {Coach, Oppo, Xiaomi} -> {Maserati} <=> Confidence: 100.0%
 {Coach, Oppo, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Coach, Oppo, Maserati} -> {Bugatti} <=> Confidence: 100.0%
 {Coach, Oppo, Maserati} -> {Xiaomi} <=> Confidence: 100.0%
 {Coach, Xiaomi, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Coach, Xiaomi, Maserati} -> {Bugatti} <=> Confidence: 100.0%
 {Coach, Xiaomi, Maserati} -> {Oppo} <=> Confidence: 100.0%
 {Oppo, Xiaomi, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Oppo, Xiaomi, Maserati} -> {Bugatti} <=> Confidence: 100.0%
 {Oppo, Xiaomi, Maserati} -> {Coach} <=> Confidence: 100.0%

{Oppo, ROG, Tata} -> {Tissot} <=> Confidence: 100.0%
 {Oppo, ROG, Tata} -> {Tissot, H&M} <=> Confidence: 100.0%
 {Maserati, ROG, BMW} -> {Tissot} <=> Confidence: 100.0%
 {Popeyes, Maserati, ROG} -> {Tissot} <=> Confidence: 100.0%
 {Popeyes, Maserati, ROG} -> {H&M} <=> Confidence: 100.0%
 {Popeyes, Maserati, ROG} -> {BMW} <=> Confidence: 100.0%
 {Popeyes, Tissot, BMW} -> {Maserati} <=> Confidence: 100.0%
 {Popeyes, Tissot, BMW} -> {ROG} <=> Confidence: 100.0%
 {Popeyes, Maserati, BMW} -> {Tissot} <=> Confidence: 100.0%
 {Popeyes, ROG, BMW} -> {Tissot} <=> Confidence: 100.0%
 {Bugatti, Starbucks} -> {Titan, Audi} <=> Confidence: 100.0%
 {Bugatti, Starbucks} -> {Titan, Audi, Tissot} <=> Confidence: 100.0%
 {Bugatti, Starbucks} -> {Titan, Tissot, GUCCI} <=> Confidence: 100.0%
 {Bugatti, Starbucks} -> {Titan, Audi, GUCCI} <=> Confidence: 100.0%
 {Bugatti, Starbucks} -> {Audi, Tissot, GUCCI} <=> Confidence: 100.0%
 {Bugatti, Starbucks} -> {Titan, Audi, Tissot, GUCCI} <=> Confidence: 100.0%
 {Titan, Bugatti, Starbucks} -> {Audi} <=> Confidence: 100.0%
 {Titan, Bugatti, Starbucks} -> {Audi, Tissot} <=> Confidence: 100.0%
 {Titan, Bugatti, Starbucks} -> {Tissot, GUCCI} <=> Confidence: 100.0%
 {Titan, Bugatti, Starbucks} -> {Audi, GUCCI} <=> Confidence: 100.0%
 {Titan, Bugatti, Starbucks} -> {Audi, Tissot, GUCCI} <=> Confidence: 100.0%
 {Audi, Bugatti, Starbucks} -> {Titan} <=> Confidence: 100.0%
 {Audi, Bugatti, Starbucks} -> {Titan, Tissot} <=> Confidence: 100.0%
 {Audi, Bugatti, Starbucks} -> {Titan, GUCCI} <=> Confidence: 100.0%
 {Audi, Bugatti, Starbucks} -> {Tissot, GUCCI} <=> Confidence: 100.0%
 {Audi, Bugatti, Starbucks} -> {Titan, Tissot, GUCCI} <=> Confidence: 100.0%
 {GUCCI, Starbucks} -> {Titan, Audi} <=> Confidence: 100.0%
 {Titan, GUCCI, Starbucks} -> {Audi} <=> Confidence: 100.0%
 {Audi, GUCCI, Starbucks} -> {Titan} <=> Confidence: 100.0%
 {ZARA, Audi, Tata} -> {Swiss} <=> Confidence: 100.0%
 {ZARA, Audi, Tata} -> {Adidas} <=> Confidence: 100.0%
 {ZARA, Audi, Tata} -> {KFC} <=> Confidence: 100.0%
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 {ZARA, Audi, Tata} -> {Swiss, KFC} <=> Confidence: 100.0%
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 {ZARA, Audi, Swiss} -> {Adidas, Tata, KFC} <=> Confidence: 50.0%

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 {ZARA, Poco, OnePlus} -> {Audi, Swiss} <=> Confidence: 100.0%
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 {Tesla, H&M, IHOP} -> {Hermes} <=> Confidence: 100.0%
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 {ZARA, Bugatti, Swiss} -> {Samsung} <=> Confidence: 100.0%
 {ZARA, Bugatti, Swiss} -> {Dunkin} <=> Confidence: 50.0%
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 {ZARA, Bugatti, Swiss} -> {Tesla, Dunkin} <=> Confidence: 50.0%
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 {Dior, Kia} -> {Casio, Maserati} <=> Confidence: 33.33%
 {Dior, Kia} -> {Bugatti, Casio, Microsoft} <=> Confidence: 33.33%
 {Dior, Kia} -> {Casio, Vivo, Maserati} <=> Confidence: 33.33%
 {Dior, Kia} -> {Casio, MG, Microsoft} <=> Confidence: 33.33%
 {Dior, Kia} -> {Dominos, Casio, MG} <=> Confidence: 33.33%

{Dior, Kia} -> {Dominos, MG, Microsoft} <=> Confidence: 33.33%
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 {Bugatti, Dior, Kia} -> {Casio, Microsoft} <=> Confidence: 100.0%
 {Casio, Dior, Kia} -> {Bugatti} <=> Confidence: 33.33%
 {Casio, Dior, Kia} -> {Bugatti, Microsoft} <=> Confidence: 33.33%
 {Casio, Dior, Kia} -> {Vivo, Maserati} <=> Confidence: 33.33%
 {Casio, Dior, Kia} -> {MG, Microsoft} <=> Confidence: 33.33%
 {Casio, Dior, Kia} -> {Dominos, MG} <=> Confidence: 33.33%
 {Casio, Dior, Kia} -> {Dominos, Microsoft} <=> Confidence: 33.33%
 {Casio, Dior, Kia} -> {Dominos, MG, Microsoft} <=> Confidence: 33.33%
 {Bugatti, Casio, Microsoft} -> {Kia} <=> Confidence: 100.0%
 {Bugatti, Casio, Microsoft} -> {Dior} <=> Confidence: 100.0%
 {Bugatti, Casio, Microsoft} -> {Dior, Kia} <=> Confidence: 100.0%
 {Bugatti, Kia, Microsoft} -> {Casio} <=> Confidence: 100.0%
 {Bugatti, Kia, Microsoft} -> {Dior} <=> Confidence: 100.0%
 {Casio, Kia, Microsoft} -> {Bugatti} <=> Confidence: 50.0%
 {Bugatti, Dior, Microsoft} -> {Casio} <=> Confidence: 100.0%
 {Bugatti, Dior, Microsoft} -> {Kia} <=> Confidence: 100.0%
 {Bugatti, Dior, Microsoft} -> {Casio, Kia} <=> Confidence: 100.0%
 {Casio, Dior, Microsoft} -> {Bugatti} <=> Confidence: 50.0%
 {Casio, Dior, Microsoft} -> {Kia} <=> Confidence: 100.0%
 {Casio, Dior, Microsoft} -> {MG} <=> Confidence: 50.0%
 {Casio, Dior, Microsoft} -> {Dominos} <=> Confidence: 50.0%
 {Casio, Dior, Microsoft} -> {Bugatti, Kia} <=> Confidence: 50.0%
 {Casio, Dior, Microsoft} -> {MG, Kia} <=> Confidence: 50.0%
 {Casio, Dior, Microsoft} -> {Dominos, MG} <=> Confidence: 50.0%
 {Casio, Dior, Microsoft} -> {Dominos, Kia} <=> Confidence: 50.0%
 {Casio, Dior, Microsoft} -> {Dominos, MG, Kia} <=> Confidence: 50.0%
 {Bugatti, Kia, Dior} -> {Microsoft} <=> Confidence: 100.0%
 {Kia, Dior, Microsoft} -> {Bugatti} <=> Confidence: 50.0%
 {Kia, Dior, Microsoft} -> {Casio} <=> Confidence: 100.0%
 {Kia, Dior, Microsoft} -> {MG} <=> Confidence: 50.0%
 {Kia, Dior, Microsoft} -> {Dominos} <=> Confidence: 50.0%
 {MG, Hermes, Tata} -> {Fossil} <=> Confidence: 100.0%
 {MG, Hermes, Fossil} -> {Tata} <=> Confidence: 50.0%
 {MG, Hermes, Fossil} -> {Casio} <=> Confidence: 50.0%
 {MG, Hermes, Fossil} -> {Chanel} <=> Confidence: 50.0%
 {MG, Tata, Fossil} -> {Hermes} <=> Confidence: 100.0%

{Hermes, Tata, Fossil} -> {MG} <=> Confidence: 100.0%
 {BMW, Poco, Hermes} -> {ROG} <=> Confidence: 100.0%
 {BMW, Poco, Hermes} -> {Fossil} <=> Confidence: 100.0%
 {BMW, Poco, ROG} -> {Hermes} <=> Confidence: 100.0%
 {BMW, Poco, ROG} -> {Fossil} <=> Confidence: 100.0%
 {BMW, Poco, ROG} -> {Hermes, Fossil} <=> Confidence: 100.0%
 {BMW, Hermes, ROG} -> {Poco} <=> Confidence: 100.0%
 {BMW, Hermes, ROG} -> {Fossil} <=> Confidence: 100.0%
 {Poco, Hermes, ROG} -> {BMW} <=> Confidence: 100.0%
 {Poco, Hermes, ROG} -> {Fossil} <=> Confidence: 100.0%
 {BMW, Hermes, Fossil} -> {ROG} <=> Confidence: 100.0%
 {BMW, Hermes, Fossil} -> {Poco} <=> Confidence: 100.0%
 {BMW, ROG, Fossil} -> {Hermes} <=> Confidence: 100.0%
 {BMW, ROG, Fossil} -> {Poco} <=> Confidence: 100.0%
 {BMW, ROG, Fossil} -> {Hermes, Poco} <=> Confidence: 100.0%
 {Hermes, ROG, Fossil} -> {BMW} <=> Confidence: 100.0%
 {Hermes, ROG, Fossil} -> {Poco} <=> Confidence: 100.0%
 {Hermes, ROG, Fossil} -> {BMW, Poco} <=> Confidence: 100.0%
 {Poco, Hermes, Fossil} -> {ROG} <=> Confidence: 100.0%
 {Poco, Hermes, Fossil} -> {BMW} <=> Confidence: 100.0%
 {Poco, ROG, Fossil} -> {Hermes} <=> Confidence: 100.0%
 {Poco, ROG, Fossil} -> {BMW} <=> Confidence: 100.0%
 {Poco, ROG, Fossil} -> {Hermes, BMW} <=> Confidence: 100.0%
 {BMW, Poco, Fossil} -> {Hermes} <=> Confidence: 100.0%
 {BMW, Poco, Fossil} -> {ROG} <=> Confidence: 100.0%
 {BMW, Poco, Fossil} -> {Hermes, ROG} <=> Confidence: 100.0%
 {MG, Hermes, Casio} -> {Fossil} <=> Confidence: 100.0%
 {MG, Hermes, Casio} -> {Chanel} <=> Confidence: 100.0%
 {MG, Casio, Fossil} -> {Hermes} <=> Confidence: 100.0%
 {MG, Casio, Fossil} -> {Chanel} <=> Confidence: 100.0%
 {Hermes, Casio, Fossil} -> {MG} <=> Confidence: 100.0%
 {Hermes, Casio, Fossil} -> {Chanel} <=> Confidence: 100.0%
 {Hermes, Casio, Fossil} -> {Chanel, MG} <=> Confidence: 100.0%
 {MG, Hermes, Chanel} -> {Casio} <=> Confidence: 100.0%
 {MG, Hermes, Chanel} -> {Fossil} <=> Confidence: 100.0%
 {MG, Casio, Chanel} -> {Hermes} <=> Confidence: 100.0%
 {MG, Casio, Chanel} -> {Fossil} <=> Confidence: 100.0%
 {Hermes, Casio, Chanel} -> {MG} <=> Confidence: 100.0%
 {Hermes, Casio, Chanel} -> {Fossil} <=> Confidence: 100.0%
 {Hermes, Casio, Chanel} -> {MG, Fossil} <=> Confidence: 100.0%
 {Hermes, Chanel, Fossil} -> {Casio} <=> Confidence: 100.0%
 {Hermes, Chanel, Fossil} -> {MG} <=> Confidence: 100.0%
 {Hermes, Chanel, Fossil} -> {Casio, MG} <=> Confidence: 100.0%
 {Casio, Chanel, Fossil} -> {Hermes} <=> Confidence: 100.0%
 {Casio, Chanel, Fossil} -> {MG} <=> Confidence: 100.0%
 {Casio, Chanel, Fossil} -> {Hermes, MG} <=> Confidence: 100.0%

{MG, Chanel, Fossil} -> {Hermes} <=> Confidence: 100.0%
 {MG, Chanel, Fossil} -> {Casio} <=> Confidence: 100.0%
 {Tesla, BMW, Coach} -> {Chanel} <=> Confidence: 100.0%
 {Tesla, BMW, Chanel} -> {Coach} <=> Confidence: 100.0%
 {Tesla, Coach, Chanel} -> {BMW} <=> Confidence: 100.0%
 {BMW, Coach, Chanel} -> {Tesla} <=> Confidence: 100.0%
 {Tesla, ZARA, Samsung} -> {Swiss} <=> Confidence: 100.0%
 {Tesla, ZARA, Dunkin} -> {Swiss} <=> Confidence: 100.0%
 {Samsung, Dunkin, ZARA} -> {Tesla} <=> Confidence: 100.0%
 {Tesla, Samsung, Hublot} -> {Adidas} <=> Confidence: 100.0%
 {Tesla, Samsung, Hublot} -> {IQOO} <=> Confidence: 100.0%
 {Tesla, Samsung, Hublot} -> {Adidas, IQOO} <=> Confidence: 100.0%
 {Tesla, Samsung, Adidas} -> {Hublot} <=> Confidence: 100.0%
 {Tesla, Samsung, Adidas} -> {IQOO} <=> Confidence: 100.0%
 {Tesla, Hublot, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {Tesla, Hublot, Adidas} -> {IQOO} <=> Confidence: 100.0%
 {Samsung, Hublot, Adidas} -> {Tesla} <=> Confidence: 100.0%
 {Samsung, Hublot, Adidas} -> {IQOO} <=> Confidence: 100.0%
 {Tesla, Samsung, IQOO} -> {Adidas} <=> Confidence: 100.0%
 {Tesla, Samsung, IQOO} -> {Hublot} <=> Confidence: 100.0%
 {Tesla, IQOO, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {Tesla, IQOO, Adidas} -> {Hublot} <=> Confidence: 100.0%
 {Samsung, IQOO, Adidas} -> {Tesla} <=> Confidence: 100.0%
 {Samsung, IQOO, Adidas} -> {Hublot} <=> Confidence: 100.0%
 {Tesla, Hublot, IQOO} -> {Samsung} <=> Confidence: 100.0%
 {Tesla, Hublot, IQOO} -> {Adidas} <=> Confidence: 100.0%
 {Samsung, Hublot, IQOO} -> {Tesla} <=> Confidence: 100.0%
 {Samsung, Hublot, IQOO} -> {Adidas} <=> Confidence: 100.0%
 {Hublot, IQOO, Adidas} -> {Tesla} <=> Confidence: 100.0%
 {Hublot, IQOO, Adidas} -> {Samsung} <=> Confidence: 100.0%
 {ROG, H&M} -> {Oppo, Tata} <=> Confidence: 50.0%
 {ROG, H&M} -> {Oppo, Tissot, Tata} <=> Confidence: 50.0%
 {ROG, H&M} -> {Tissot, BMW, Maserati} <=> Confidence: 50.0%
 {ROG, H&M} -> {Tissot, Popeyes, Maserati} <=> Confidence: 50.0%
 {ROG, H&M} -> {Tissot, BMW, Popeyes} <=> Confidence: 50.0%
 {ROG, H&M} -> {BMW, Popeyes, Maserati} <=> Confidence: 50.0%
 {ROG, H&M} -> {Tissot, BMW, Popeyes, Maserati} <=> Confidence: 50.0%
 {ROG, H&M, Oppo} -> {Tata} <=> Confidence: 100.0%
 {ROG, H&M, Tata} -> {Oppo} <=> Confidence: 100.0%
 {ROG, Oppo, Tata} -> {H&M} <=> Confidence: 100.0%
 {BMW, H&M, Maserati} -> {ROG} <=> Confidence: 100.0%
 {BMW, H&M, Maserati} -> {Popeyes} <=> Confidence: 100.0%
 {BMW, H&M, Maserati} -> {Tissot, ROG} <=> Confidence: 100.0%
 {BMW, H&M, Maserati} -> {Tissot, Popeyes} <=> Confidence: 100.0%
 {BMW, H&M, Maserati} -> {Popeyes, ROG} <=> Confidence: 100.0%
 {BMW, H&M, Maserati} -> {Tissot, ROG, Popeyes} <=> Confidence: 100.0%

{BMW, H&M, ROG} -> {Maserati} <=> Confidence: 100.0%
 {BMW, H&M, ROG} -> {Popeyes} <=> Confidence: 100.0%
 {BMW, Maserati, ROG} -> {H&M} <=> Confidence: 100.0%
 {BMW, Maserati, ROG} -> {Popeyes} <=> Confidence: 100.0%
 {Popeyes, BMW, H&M} -> {Maserati} <=> Confidence: 100.0%
 {Popeyes, BMW, H&M} -> {ROG} <=> Confidence: 100.0%
 {Popeyes, BMW, Maserati} -> {H&M} <=> Confidence: 100.0%
 {Popeyes, BMW, Maserati} -> {ROG} <=> Confidence: 100.0%
 {Popeyes, BMW, ROG} -> {H&M} <=> Confidence: 100.0%
 {Popeyes, BMW, ROG} -> {Maserati} <=> Confidence: 100.0%
 {Omega, Pagani, Oppo} -> {Tata} <=> Confidence: 100.0%
 {Omega, Pagani, Oppo} -> {Puma} <=> Confidence: 100.0%
 {Omega, Pagani, Oppo} -> {Chipotle} <=> Confidence: 100.0%
 {Omega, Pagani, Tata} -> {Oppo} <=> Confidence: 100.0%
 {Omega, Pagani, Tata} -> {Puma} <=> Confidence: 100.0%
 {Omega, Pagani, Tata} -> {Chipotle} <=> Confidence: 100.0%
 {Omega, Oppo, Tata} -> {Pagani} <=> Confidence: 100.0%
 {Omega, Oppo, Tata} -> {Puma} <=> Confidence: 100.0%
 {Omega, Oppo, Tata} -> {Chipotle} <=> Confidence: 100.0%
 {Pagani, Oppo, Tata} -> {Omega} <=> Confidence: 100.0%
 {Pagani, Oppo, Tata} -> {Puma} <=> Confidence: 100.0%
 {Pagani, Oppo, Tata} -> {Chipotle} <=> Confidence: 100.0%
 {Pagani, Oppo, Tata} -> {Puma, Omega} <=> Confidence: 100.0%
 {Pagani, Oppo, Tata} -> {Chipotle, Omega} <=> Confidence: 100.0%
 {Pagani, Oppo, Tata} -> {Chipotle, Puma} <=> Confidence: 100.0%
 {Pagani, Oppo, Tata} -> {Chipotle, Puma, Omega} <=> Confidence: 100.0%
 {Puma, Omega, Oppo} -> {Tata} <=> Confidence: 100.0%
 {Puma, Omega, Oppo} -> {Pagani} <=> Confidence: 100.0%
 {Puma, Omega, Oppo} -> {Chipotle} <=> Confidence: 100.0%
 {Puma, Omega, Tata} -> {Oppo} <=> Confidence: 100.0%
 {Puma, Omega, Tata} -> {Pagani} <=> Confidence: 100.0%
 {Puma, Omega, Tata} -> {Chipotle} <=> Confidence: 100.0%
 {Puma, Oppo, Tata} -> {Omega} <=> Confidence: 100.0%
 {Puma, Oppo, Tata} -> {Pagani} <=> Confidence: 100.0%
 {Puma, Oppo, Tata} -> {Chipotle} <=> Confidence: 100.0%
 {Omega, Chipotle, Oppo} -> {Tata} <=> Confidence: 100.0%
 {Omega, Chipotle, Oppo} -> {Pagani} <=> Confidence: 100.0%
 {Omega, Chipotle, Oppo} -> {Puma} <=> Confidence: 100.0%
 {Omega, Chipotle, Tata} -> {Oppo} <=> Confidence: 100.0%
 {Omega, Chipotle, Tata} -> {Pagani} <=> Confidence: 100.0%
 {Omega, Chipotle, Tata} -> {Puma} <=> Confidence: 100.0%
 {Chipotle, Oppo, Tata} -> {Omega} <=> Confidence: 100.0%
 {Chipotle, Oppo, Tata} -> {Pagani} <=> Confidence: 100.0%
 {Chipotle, Oppo, Tata} -> {Puma} <=> Confidence: 100.0%
 {Chipotle, Oppo, Tata} -> {Pagani, Omega} <=> Confidence: 100.0%
 {Chipotle, Oppo, Tata} -> {Puma, Omega} <=> Confidence: 100.0%

{Chipotle, Oppo, Tata} -> {Pagani, Puma} <=> Confidence: 100.0%
 {Chipotle, Oppo, Tata} -> {Pagani, Puma, Omega} <=> Confidence: 100.0%
 {Puma, Pagani, Oppo} -> {Tata} <=> Confidence: 100.0%
 {Puma, Pagani, Oppo} -> {Omega} <=> Confidence: 100.0%
 {Puma, Pagani, Oppo} -> {Chipotle} <=> Confidence: 100.0%
 {Puma, Pagani, Tata} -> {Oppo} <=> Confidence: 100.0%
 {Puma, Pagani, Tata} -> {Omega} <=> Confidence: 100.0%
 {Puma, Pagani, Tata} -> {Chipotle} <=> Confidence: 100.0%
 {Pagani, Chipotle, Oppo} -> {Tata} <=> Confidence: 100.0%
 {Pagani, Chipotle, Oppo} -> {Omega} <=> Confidence: 100.0%
 {Pagani, Chipotle, Oppo} -> {Puma} <=> Confidence: 100.0%
 {Pagani, Chipotle, Oppo} -> {Tata, Omega} <=> Confidence: 100.0%
 {Pagani, Chipotle, Oppo} -> {Tata, Puma} <=> Confidence: 100.0%
 {Pagani, Chipotle, Oppo} -> {Puma, Omega} <=> Confidence: 100.0%
 {Pagani, Chipotle, Oppo} -> {Tata, Puma, Omega} <=> Confidence: 100.0%
 {Pagani, Chipotle, Tata} -> {Oppo} <=> Confidence: 100.0%
 {Pagani, Chipotle, Tata} -> {Omega} <=> Confidence: 100.0%
 {Pagani, Chipotle, Tata} -> {Puma} <=> Confidence: 100.0%
 {Pagani, Chipotle, Tata} -> {Oppo, Omega} <=> Confidence: 100.0%
 {Pagani, Chipotle, Tata} -> {Oppo, Puma} <=> Confidence: 100.0%
 {Pagani, Chipotle, Tata} -> {Puma, Omega} <=> Confidence: 100.0%
 {Pagani, Chipotle, Tata} -> {Oppo, Puma, Omega} <=> Confidence: 100.0%
 {Puma, Chipotle, Oppo} -> {Tata} <=> Confidence: 100.0%
 {Puma, Chipotle, Oppo} -> {Omega} <=> Confidence: 100.0%
 {Puma, Chipotle, Oppo} -> {Pagani} <=> Confidence: 100.0%
 {Puma, Chipotle, Tata} -> {Oppo} <=> Confidence: 100.0%
 {Puma, Chipotle, Tata} -> {Omega} <=> Confidence: 100.0%
 {Puma, Chipotle, Tata} -> {Pagani} <=> Confidence: 100.0%
 {Puma, Omega, Pagani} -> {Oppo} <=> Confidence: 100.0%
 {Puma, Omega, Pagani} -> {Tata} <=> Confidence: 100.0%
 {Puma, Omega, Pagani} -> {Chipotle} <=> Confidence: 100.0%
 {Omega, Pagani, Chipotle} -> {Oppo} <=> Confidence: 100.0%
 {Omega, Pagani, Chipotle} -> {Tata} <=> Confidence: 100.0%
 {Omega, Pagani, Chipotle} -> {Puma} <=> Confidence: 100.0%
 {Puma, Omega, Chipotle} -> {Oppo} <=> Confidence: 100.0%
 {Puma, Omega, Chipotle} -> {Tata} <=> Confidence: 100.0%
 {Puma, Omega, Chipotle} -> {Pagani} <=> Confidence: 100.0%
 {Puma, Pagani, Chipotle} -> {Oppo} <=> Confidence: 100.0%
 {Puma, Pagani, Chipotle} -> {Tata} <=> Confidence: 100.0%
 {Puma, Pagani, Chipotle} -> {Omega} <=> Confidence: 100.0%
 {Dior, Kia, Casio} -> {Maserati} <=> Confidence: 33.33%
 {Dior, Kia, Maserati} -> {Casio} <=> Confidence: 100.0%
 {Dior, Kia, Maserati} -> {Casio, Vivo} <=> Confidence: 100.0%
 {Dior, Casio, Maserati} -> {Kia} <=> Confidence: 100.0%
 {Dior, Casio, Maserati} -> {Vivo} <=> Confidence: 100.0%
 {Kia, Casio, Maserati} -> {Dior} <=> Confidence: 100.0%

{Kia, Casio, Maserati} -> {Vivo} <=> Confidence: 100.0%
 {Vivo, Kia, Casio} -> {Maserati} <=> Confidence: 100.0%
 {Vivo, Kia, Casio} -> {Dior} <=> Confidence: 100.0%
 {Vivo, Kia, Maserati} -> {Casio} <=> Confidence: 100.0%
 {Vivo, Kia, Maserati} -> {Dior} <=> Confidence: 100.0%
 {Vivo, Kia, Maserati} -> {Casio, Dior} <=> Confidence: 100.0%
 {Vivo, Casio, Maserati} -> {Kia} <=> Confidence: 100.0%
 {Vivo, Casio, Maserati} -> {Dior} <=> Confidence: 100.0%
 {Dior, Vivo} -> {Casio, Maserati} <=> Confidence: 100.0%
 {Dior, Vivo, Casio} -> {Maserati} <=> Confidence: 100.0%
 {Dior, Vivo, Maserati} -> {Casio} <=> Confidence: 100.0%
 {Vivo, Kia, Dior} -> {Maserati} <=> Confidence: 100.0%
 {Vivo, Kia, Dior} -> {Casio} <=> Confidence: 100.0%
 {Vivo, Dior, Maserati} -> {Kia} <=> Confidence: 100.0%
 {Vivo, Dior, Maserati} -> {Casio, Kia} <=> Confidence: 100.0%
 {Kia, Dior, Maserati} -> {Vivo} <=> Confidence: 100.0%
 {ZARA, Adidas, Tata} -> {Swiss} <=> Confidence: 100.0%
 {ZARA, Adidas, Tata} -> {Audi, Swiss} <=> Confidence: 100.0%
 {ZARA, Adidas, Tata} -> {Audi, KFC} <=> Confidence: 100.0%
 {ZARA, Adidas, Tata} -> {Swiss, KFC} <=> Confidence: 100.0%
 {ZARA, Adidas, Tata} -> {Audi, Swiss, KFC} <=> Confidence: 100.0%
 {ZARA, KFC, Tata} -> {Swiss} <=> Confidence: 100.0%
 {ZARA, KFC, Tata} -> {Adidas} <=> Confidence: 100.0%
 {Adidas, KFC, Tata} -> {Swiss} <=> Confidence: 100.0%
 {KFC, Tata, Adidas} -> {ZARA} <=> Confidence: 100.0%
 {MG, BMW, Hublot} -> {Adidas} <=> Confidence: 100.0%
 {MG, BMW, Adidas} -> {Hublot} <=> Confidence: 100.0%
 {MG, Hublot, Adidas} -> {BMW} <=> Confidence: 100.0%
 {BMW, Hublot, Adidas} -> {MG} <=> Confidence: 100.0%
 {ZARA, Adidas, KFC} -> {Swiss} <=> Confidence: 100.0%
 {ZARA, Adidas, KFC} -> {Audi, Tata} <=> Confidence: 100.0%
 {ZARA, Adidas, KFC} -> {Audi, Swiss} <=> Confidence: 100.0%
 {ZARA, Adidas, KFC} -> {Swiss, Tata} <=> Confidence: 100.0%
 {ZARA, Adidas, KFC} -> {Audi, Swiss, Tata} <=> Confidence: 100.0%
 {ZARA, OnePlus, Poco} -> {Swiss} <=> Confidence: 100.0%
 {OnePlus, Poco, Swiss} -> {ZARA} <=> Confidence: 100.0%
 {Kia, Casio, Dior} -> {Microsoft} <=> Confidence: 66.67%
 {Kia, Casio, Dior} -> {MG} <=> Confidence: 33.33%
 {Kia, Casio, Dior} -> {Vivo} <=> Confidence: 33.33%
 {Kia, Casio, Dior} -> {Dominos} <=> Confidence: 33.33%
 {Kia, Casio, Microsoft} -> {Dior} <=> Confidence: 100.0%
 {Kia, Casio, Microsoft} -> {MG} <=> Confidence: 50.0%
 {Kia, Casio, Microsoft} -> {Dominos} <=> Confidence: 50.0%
 {MG, Kia, Casio} -> {Dior} <=> Confidence: 100.0%
 {MG, Kia, Casio} -> {Microsoft} <=> Confidence: 100.0%
 {MG, Kia, Casio} -> {Dominos} <=> Confidence: 100.0%

{MG, Kia, Dior} -> {Casio} <=> Confidence: 100.0%
 {MG, Kia, Dior} -> {Microsoft} <=> Confidence: 100.0%
 {MG, Kia, Dior} -> {Dominos} <=> Confidence: 100.0%
 {MG, Casio, Dior} -> {Kia} <=> Confidence: 100.0%
 {MG, Casio, Dior} -> {Microsoft} <=> Confidence: 100.0%
 {MG, Casio, Dior} -> {Dominos} <=> Confidence: 100.0%
 {Vivo, Casio, Dior} -> {Kia} <=> Confidence: 100.0%
 {Dominos, Kia, Casio} -> {Dior} <=> Confidence: 100.0%
 {Dominos, Kia, Casio} -> {Microsoft} <=> Confidence: 100.0%
 {Dominos, Kia, Casio} -> {MG} <=> Confidence: 100.0%
 {Dominos, Kia, Dior} -> {Casio} <=> Confidence: 100.0%
 {Dominos, Kia, Dior} -> {Microsoft} <=> Confidence: 100.0%
 {Dominos, Kia, Dior} -> {MG} <=> Confidence: 100.0%
 {Dominos, Casio, Dior} -> {Kia} <=> Confidence: 100.0%
 {Dominos, Casio, Dior} -> {Microsoft} <=> Confidence: 100.0%
 {Dominos, Casio, Dior} -> {MG} <=> Confidence: 100.0%
 {Dominos, Casio, Dior} -> {MG, Kia} <=> Confidence: 100.0%
 {Dominos, Casio, Dior} -> {MG, Microsoft} <=> Confidence: 100.0%
 {Dominos, Casio, Dior} -> {Microsoft, Kia} <=> Confidence: 100.0%
 {Dominos, Casio, Dior} -> {MG, Microsoft, Kia} <=> Confidence: 100.0%
 {MG, Kia, Microsoft} -> {Casio} <=> Confidence: 100.0%
 {MG, Kia, Microsoft} -> {Dior} <=> Confidence: 100.0%
 {MG, Kia, Microsoft} -> {Dominos} <=> Confidence: 100.0%
 {MG, Casio, Microsoft} -> {Kia} <=> Confidence: 100.0%
 {MG, Casio, Microsoft} -> {Dior} <=> Confidence: 100.0%
 {MG, Casio, Microsoft} -> {Dominos} <=> Confidence: 100.0%
 {Dominos, Kia, Microsoft} -> {Casio} <=> Confidence: 100.0%
 {Dominos, Kia, Microsoft} -> {Dior} <=> Confidence: 100.0%
 {Dominos, Kia, Microsoft} -> {MG} <=> Confidence: 100.0%
 {Dominos, Casio, Microsoft} -> {Kia} <=> Confidence: 100.0%
 {Dominos, Casio, Microsoft} -> {Dior} <=> Confidence: 100.0%
 {Dominos, Casio, Microsoft} -> {MG} <=> Confidence: 100.0%
 {Dominos, Casio, Microsoft} -> {Dior, MG} <=> Confidence: 100.0%
 {Dominos, Casio, Microsoft} -> {MG, Kia} <=> Confidence: 100.0%
 {Dominos, Casio, Microsoft} -> {Dior, Kia} <=> Confidence: 100.0%
 {Dominos, Casio, Microsoft} -> {Dior, MG, Kia} <=> Confidence: 100.0%
 {MG, Dominos, Kia} -> {Casio} <=> Confidence: 100.0%
 {MG, Dominos, Kia} -> {Dior} <=> Confidence: 100.0%
 {MG, Dominos, Kia} -> {Microsoft} <=> Confidence: 100.0%
 {MG, Dominos, Casio} -> {Kia} <=> Confidence: 100.0%
 {MG, Dominos, Casio} -> {Dior} <=> Confidence: 100.0%
 {MG, Dominos, Casio} -> {Microsoft} <=> Confidence: 100.0%
 {MG, Dior, Microsoft} -> {Casio} <=> Confidence: 100.0%
 {MG, Dior, Microsoft} -> {Kia} <=> Confidence: 100.0%
 {MG, Dior, Microsoft} -> {Dominos} <=> Confidence: 100.0%
 {Dominos, Dior, Microsoft} -> {Casio} <=> Confidence: 100.0%

{Dominos, Dior, Microsoft} -> {Kia} <=> Confidence: 100.0%
 {Dominos, Dior, Microsoft} -> {MG} <=> Confidence: 100.0%
 {Dominos, Dior, Microsoft} -> {Casio, MG} <=> Confidence: 100.0%
 {Dominos, Dior, Microsoft} -> {MG, Kia} <=> Confidence: 100.0%
 {Dominos, Dior, Microsoft} -> {Casio, Kia} <=> Confidence: 100.0%
 {Dominos, Dior, Microsoft} -> {Casio, MG, Kia} <=> Confidence: 100.0%
 {MG, Dominos, Dior} -> {Casio} <=> Confidence: 100.0%
 {MG, Dominos, Dior} -> {Kia} <=> Confidence: 100.0%
 {MG, Dominos, Dior} -> {Microsoft} <=> Confidence: 100.0%
 {MG, Dominos, Microsoft} -> {Casio} <=> Confidence: 100.0%
 {MG, Dominos, Microsoft} -> {Kia} <=> Confidence: 100.0%
 {MG, Dominos, Microsoft} -> {Dior} <=> Confidence: 100.0%
 {Audi, Tissot} -> {Titan, Bugatti, GUCCI} <=> Confidence: 100.0%
 {Audi, Tissot} -> {Titan, Bugatti, Starbucks} <=> Confidence: 100.0%
 {Audi, Tissot} -> {Titan, Starbucks, GUCCI} <=> Confidence: 100.0%
 {Audi, Tissot} -> {Bugatti, Starbucks, GUCCI} <=> Confidence: 100.0%
 {Audi, Tissot} -> {Titan, Bugatti, Starbucks, GUCCI} <=> Confidence: 100.0%
 {Bugatti, Tissot} -> {Titan, Audi, GUCCI} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {Titan, Audi, Starbucks} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {Titan, Starbucks, GUCCI} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {Audi, Starbucks, GUCCI} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {Hermes, Tesla, H&M} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {Hermes, IHOP, Tesla} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {IHOP, Tesla, H&M} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {Hermes, IHOP, H&M} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {Oppo, Coach, Xiaomi} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {Oppo, Coach, Maserati} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {Coach, Maserati, Xiaomi} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {Oppo, Maserati, Xiaomi} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {Titan, Audi, Starbucks, GUCCI} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {Hermes, IHOP, Tesla, H&M} <=> Confidence: 33.33%
 {Bugatti, Tissot} -> {Oppo, Coach, Maserati, Xiaomi} <=> Confidence: 33.33%
 {Titan, Audi, Tissot} -> {Bugatti, GUCCI} <=> Confidence: 100.0%
 {Titan, Audi, Tissot} -> {Bugatti, Starbucks} <=> Confidence: 100.0%
 {Titan, Audi, Tissot} -> {Starbucks, GUCCI} <=> Confidence: 100.0%
 {Titan, Audi, Tissot} -> {Bugatti, Starbucks, GUCCI} <=> Confidence: 100.0%
 {Titan, Bugatti, Tissot} -> {Audi, GUCCI} <=> Confidence: 100.0%
 {Titan, Bugatti, Tissot} -> {Audi, Starbucks} <=> Confidence: 100.0%
 {Titan, Bugatti, Tissot} -> {Starbucks, GUCCI} <=> Confidence: 100.0%
 {Titan, Bugatti, Tissot} -> {Audi, Starbucks, GUCCI} <=> Confidence: 100.0%
 {Audi, Bugatti, Tissot} -> {Titan, GUCCI} <=> Confidence: 100.0%
 {Audi, Bugatti, Tissot} -> {Titan, Starbucks} <=> Confidence: 100.0%
 {Audi, Bugatti, Tissot} -> {Starbucks, GUCCI} <=> Confidence: 100.0%
 {Audi, Bugatti, Tissot} -> {Titan, Starbucks, GUCCI} <=> Confidence: 100.0%
 {Audi, Tissot, GUCCI} -> {Titan, Bugatti} <=> Confidence: 100.0%
 {Audi, Tissot, GUCCI} -> {Titan, Starbucks} <=> Confidence: 100.0%

{Titan, Audi, Starbucks, GUCCI} -> {Bugatti} <=> Confidence: 100.0%
 {Titan, Audi, Starbucks, GUCCI} -> {Bugatti, Tissot} <=> Confidence: 100.0%
 {Titan, Tissot, Starbucks, GUCCI} -> {Audi} <=> Confidence: 100.0%
 {Titan, Tissot, Starbucks, GUCCI} -> {Bugatti} <=> Confidence: 100.0%
 {Titan, Tissot, Starbucks, GUCCI} -> {Audi, Bugatti} <=> Confidence: 100.0%
 {Audi, Tissot, Starbucks, GUCCI} -> {Titan} <=> Confidence: 100.0%
 {Audi, Tissot, Starbucks, GUCCI} -> {Bugatti} <=> Confidence: 100.0%
 {Audi, Tissot, Starbucks, GUCCI} -> {Titan, Bugatti} <=> Confidence: 100.0%
 {Bugatti, Starbucks, GUCCI} -> {Titan, Tissot} <=> Confidence: 100.0%
 {Bugatti, Starbucks, GUCCI} -> {Titan, Audi} <=> Confidence: 100.0%
 {Bugatti, Starbucks, GUCCI} -> {Audi, Tissot} <=> Confidence: 100.0%
 {Bugatti, Starbucks, GUCCI} -> {Titan, Audi, Tissot} <=> Confidence: 100.0%
 {Titan, Bugatti, Starbucks, GUCCI} -> {Tissot} <=> Confidence: 100.0%
 {Titan, Bugatti, Starbucks, GUCCI} -> {Audi} <=> Confidence: 100.0%
 {Titan, Bugatti, Starbucks, GUCCI} -> {Audi, Tissot} <=> Confidence: 100.0%
 {Bugatti, Tissot, Starbucks, GUCCI} -> {Titan} <=> Confidence: 100.0%
 {Bugatti, Tissot, Starbucks, GUCCI} -> {Audi} <=> Confidence: 100.0%
 {Bugatti, Tissot, Starbucks, GUCCI} -> {Titan, Audi} <=> Confidence: 100.0%
 {Audi, Bugatti, Starbucks, GUCCI} -> {Titan} <=> Confidence: 100.0%
 {Audi, Bugatti, Starbucks, GUCCI} -> {Tissot} <=> Confidence: 100.0%
 {Audi, Bugatti, Starbucks, GUCCI} -> {Titan, Tissot} <=> Confidence: 100.0%
 {Hermes, Tesla} -> {Bugatti, Tissot, H&M} <=> Confidence: 100.0%
 {Hermes, Tesla} -> {Bugatti, IHOP, Tissot} <=> Confidence: 100.0%
 {Hermes, Tesla} -> {IHOP, Tissot, H&M} <=> Confidence: 100.0%
 {Hermes, Tesla} -> {Bugatti, IHOP, H&M} <=> Confidence: 100.0%
 {Hermes, Tesla} -> {Bugatti, IHOP, Tissot, H&M} <=> Confidence: 100.0%
 {Hermes, Tissot} -> {Bugatti, Tesla, H&M} <=> Confidence: 100.0%
 {Hermes, Tissot} -> {Bugatti, IHOP, Tesla} <=> Confidence: 100.0%
 {Hermes, Tissot} -> {Bugatti, IHOP, H&M} <=> Confidence: 100.0%
 {Hermes, Tissot} -> {IHOP, Tesla, H&M} <=> Confidence: 100.0%
 {Hermes, Tissot} -> {Bugatti, IHOP, Tesla, H&M} <=> Confidence: 100.0%
 {Bugatti, Tesla} -> {Hermes, Tissot, H&M} <=> Confidence: 50.0%
 {Bugatti, Tesla} -> {Hermes, IHOP, Tissot} <=> Confidence: 50.0%
 {Bugatti, Tesla} -> {IHOP, Tissot, H&M} <=> Confidence: 50.0%
 {Bugatti, Tesla} -> {Hermes, IHOP, H&M} <=> Confidence: 50.0%
 {Bugatti, Tesla} -> {ZARA, Swiss, Samsung} <=> Confidence: 50.0%
 {Bugatti, Tesla} -> {ZARA, Swiss, Dunkin} <=> Confidence: 50.0%
 {Bugatti, Tesla} -> {ZARA, Samsung, Dunkin} <=> Confidence: 50.0%
 {Bugatti, Tesla} -> {Swiss, Samsung, Dunkin} <=> Confidence: 50.0%
 {Bugatti, Tesla} -> {Hermes, IHOP, Tissot, H&M} <=> Confidence: 50.0%
 {Bugatti, Tesla} -> {ZARA, Swiss, Samsung, Dunkin} <=> Confidence: 50.0%
 {Hermes, Bugatti, Tesla} -> {Tissot, H&M} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tesla} -> {IHOP, Tissot} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tesla} -> {IHOP, H&M} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tesla} -> {IHOP, Tissot, H&M} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tissot} -> {Tesla, H&M} <=> Confidence: 100.0%

{Hermes, Bugatti, Tissot} -> {IHOP, Tesla} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tissot} -> {IHOP, H&M} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tissot} -> {IHOP, Tesla, H&M} <=> Confidence: 100.0%
 {Hermes, Tesla, Tissot} -> {Bugatti, H&M} <=> Confidence: 100.0%
 {Hermes, Tesla, Tissot} -> {Bugatti, IHOP} <=> Confidence: 100.0%
 {Hermes, Tesla, Tissot} -> {IHOP, H&M} <=> Confidence: 100.0%
 {Hermes, Tesla, Tissot} -> {Bugatti, IHOP, H&M} <=> Confidence: 100.0%
 {Hermes, Tesla, H&M} -> {Bugatti, Tissot} <=> Confidence: 100.0%
 {Hermes, Tesla, H&M} -> {IHOP, Tissot} <=> Confidence: 100.0%
 {Hermes, Tesla, H&M} -> {Bugatti, IHOP} <=> Confidence: 100.0%
 {Hermes, Tesla, H&M} -> {Bugatti, IHOP, Tissot} <=> Confidence: 100.0%
 {Hermes, Tissot, H&M} -> {Bugatti, Tesla} <=> Confidence: 100.0%
 {Hermes, Tissot, H&M} -> {Bugatti, IHOP} <=> Confidence: 100.0%
 {Hermes, Tissot, H&M} -> {IHOP, Tesla} <=> Confidence: 100.0%
 {Hermes, Tissot, H&M} -> {Bugatti, IHOP, Tesla} <=> Confidence: 100.0%
 {Bugatti, Tesla, Tissot} -> {Hermes, H&M} <=> Confidence: 100.0%
 {Bugatti, Tesla, Tissot} -> {Hermes, IHOP} <=> Confidence: 100.0%
 {Bugatti, Tesla, Tissot} -> {IHOP, H&M} <=> Confidence: 100.0%
 {Bugatti, Tesla, Tissot} -> {Hermes, IHOP, H&M} <=> Confidence: 100.0%
 {Bugatti, Tesla, H&M} -> {Hermes, Tissot} <=> Confidence: 100.0%
 {Bugatti, Tesla, H&M} -> {IHOP, Tissot} <=> Confidence: 100.0%
 {Bugatti, Tesla, H&M} -> {Hermes, IHOP} <=> Confidence: 100.0%
 {Bugatti, Tesla, H&M} -> {Hermes, IHOP, Tissot} <=> Confidence: 100.0%
 {Bugatti, Tissot, H&M} -> {Hermes, Tesla} <=> Confidence: 100.0%
 {Bugatti, Tissot, H&M} -> {IHOP, Tesla} <=> Confidence: 100.0%
 {Bugatti, Tissot, H&M} -> {Hermes, IHOP} <=> Confidence: 100.0%
 {Bugatti, Tissot, H&M} -> {Hermes, IHOP, Tesla} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tesla, Tissot} -> {H&M} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tesla, Tissot} -> {IHOP} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tesla, Tissot} -> {IHOP, H&M} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tesla, H&M} -> {Tissot} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tesla, H&M} -> {IHOP} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tesla, H&M} -> {IHOP, Tissot} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tissot, H&M} -> {Tesla} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tissot, H&M} -> {IHOP} <=> Confidence: 100.0%
 {Hermes, Bugatti, Tissot, H&M} -> {IHOP, Tesla} <=> Confidence: 100.0%
 {Hermes, Tesla, Tissot, H&M} -> {Bugatti} <=> Confidence: 100.0%
 {Hermes, Tesla, Tissot, H&M} -> {IHOP} <=> Confidence: 100.0%
 {Hermes, Tesla, Tissot, H&M} -> {Bugatti, IHOP} <=> Confidence: 100.0%
 {Bugatti, Tesla, Tissot, H&M} -> {Hermes} <=> Confidence: 100.0%
 {Bugatti, Tesla, Tissot, H&M} -> {IHOP} <=> Confidence: 100.0%
 {Bugatti, Tesla, Tissot, H&M} -> {Hermes, IHOP} <=> Confidence: 100.0%
 {IHOP, Tesla} -> {Hermes, Bugatti, Tissot} <=> Confidence: 100.0%
 {IHOP, Tesla} -> {Bugatti, Tissot, H&M} <=> Confidence: 100.0%
 {IHOP, Tesla} -> {Hermes, Tissot, H&M} <=> Confidence: 100.0%
 {IHOP, Tesla} -> {Hermes, Bugatti, H&M} <=> Confidence: 100.0%

[illegible]

{IHOP, Tissot, H&M} -> {Bugatti, Tesla} <=> Confidence: 100.0%
 {IHOP, Tissot, H&M} -> {Hermes, Bugatti} <=> Confidence: 100.0%
 {IHOP, Tissot, H&M} -> {Hermes, Tesla} <=> Confidence: 100.0%
 {IHOP, Tissot, H&M} -> {Hermes, Bugatti, Tesla} <=> Confidence: 100.0%
 {Bugatti, IHOP, Tesla, H&M} -> {Tissot} <=> Confidence: 100.0%
 {Bugatti, IHOP, Tesla, H&M} -> {Hermes} <=> Confidence: 100.0%
 {Bugatti, IHOP, Tesla, H&M} -> {Hermes, Tissot} <=> Confidence: 100.0%
 {Bugatti, IHOP, Tissot, H&M} -> {Tesla} <=> Confidence: 100.0%
 {Bugatti, IHOP, Tissot, H&M} -> {Hermes} <=> Confidence: 100.0%
 {Bugatti, IHOP, Tissot, H&M} -> {Hermes, Tesla} <=> Confidence: 100.0%
 {IHOP, Tesla, Tissot, H&M} -> {Bugatti} <=> Confidence: 100.0%
 {IHOP, Tesla, Tissot, H&M} -> {Hermes} <=> Confidence: 100.0%
 {IHOP, Tesla, Tissot, H&M} -> {Hermes, Bugatti} <=> Confidence: 100.0%
 {Hermes, IHOP, H&M} -> {Bugatti, Tissot} <=> Confidence: 100.0%
 {Hermes, IHOP, H&M} -> {Tesla, Tissot} <=> Confidence: 100.0%
 {Hermes, IHOP, H&M} -> {Bugatti, Tesla} <=> Confidence: 100.0%
 {Hermes, IHOP, H&M} -> {Bugatti, Tesla, Tissot} <=> Confidence: 100.0%
 {Hermes, Bugatti, IHOP, H&M} -> {Tissot} <=> Confidence: 100.0%
 {Hermes, Bugatti, IHOP, H&M} -> {Tesla} <=> Confidence: 100.0%
 {Hermes, Bugatti, IHOP, H&M} -> {Tesla, Tissot} <=> Confidence: 100.0%
 {Hermes, IHOP, Tissot, H&M} -> {Bugatti} <=> Confidence: 100.0%
 {Hermes, IHOP, Tissot, H&M} -> {Tesla} <=> Confidence: 100.0%
 {Hermes, IHOP, Tissot, H&M} -> {Bugatti, Tesla} <=> Confidence: 100.0%
 {Bugatti, Coach} -> {Oppo, Tissot, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Coach} -> {Oppo, Tissot, Maserati} <=> Confidence: 100.0%
 {Bugatti, Coach} -> {Tissot, Maserati, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Coach} -> {Oppo, Maserati, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Coach} -> {Oppo, Tissot, Maserati, Xiaomi} <=> Confidence: 100.0%
 {Oppo, Tissot} -> {Bugatti, Coach, Xiaomi} <=> Confidence: 50.0%
 {Oppo, Tissot} -> {Bugatti, Coach, Maserati} <=> Confidence: 50.0%
 {Oppo, Tissot} -> {Bugatti, Maserati, Xiaomi} <=> Confidence: 50.0%
 {Oppo, Tissot} -> {ROG, Tata, H&M} <=> Confidence: 50.0%
 {Oppo, Tissot} -> {Coach, Maserati, Xiaomi} <=> Confidence: 50.0%
 {Oppo, Tissot} -> {Bugatti, Coach, Maserati, Xiaomi} <=> Confidence: 50.0%
 {Oppo, Coach} -> {Bugatti, Tissot, Xiaomi} <=> Confidence: 100.0%
 {Oppo, Coach} -> {Bugatti, Tissot, Maserati} <=> Confidence: 100.0%
 {Oppo, Coach} -> {Tissot, Maserati, Xiaomi} <=> Confidence: 100.0%
 {Oppo, Coach} -> {Bugatti, Maserati, Xiaomi} <=> Confidence: 100.0%
 {Oppo, Coach} -> {Bugatti, Tissot, Maserati, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo, Tissot} -> {Coach, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo, Tissot} -> {Coach, Maserati} <=> Confidence: 100.0%
 {Bugatti, Oppo, Tissot} -> {Maserati, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo, Tissot} -> {Coach, Maserati, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo, Coach} -> {Tissot, Xiaomi} <=> Confidence: 100.0%
 {Bugatti, Oppo, Coach} -> {Tissot, Maserati} <=> Confidence: 100.0%
 {Bugatti, Oppo, Coach} -> {Maserati, Xiaomi} <=> Confidence: 100.0%

[illegible]

[illegible]

{Tissot, Coach, Maserati, Xiaomi} -> {Oppo} <=> Confidence: 100.0%
 {Tissot, Coach, Maserati, Xiaomi} -> {Bugatti, Oppo} <=> Confidence: 100.0%
 {Oppo, Maserati, Xiaomi} -> {Bugatti, Tissot} <=> Confidence: 100.0%
 {Oppo, Maserati, Xiaomi} -> {Tissot, Coach} <=> Confidence: 100.0%
 {Oppo, Maserati, Xiaomi} -> {Bugatti, Coach} <=> Confidence: 100.0%
 {Oppo, Maserati, Xiaomi} -> {Bugatti, Tissot, Coach} <=> Confidence: 100.0%
 {Bugatti, Oppo, Maserati, Xiaomi} -> {Tissot} <=> Confidence: 100.0%
 {Bugatti, Oppo, Maserati, Xiaomi} -> {Coach} <=> Confidence: 100.0%
 {Bugatti, Oppo, Maserati, Xiaomi} -> {Tissot, Coach} <=> Confidence: 100.0%
 {Oppo, Tissot, Maserati, Xiaomi} -> {Bugatti} <=> Confidence: 100.0%
 {Oppo, Tissot, Maserati, Xiaomi} -> {Coach} <=> Confidence: 100.0%
 {Oppo, Tissot, Maserati, Xiaomi} -> {Bugatti, Coach} <=> Confidence: 100.0%
 {Hermes, IHOP, Tesla, H&M} -> {Tissot} <=> Confidence: 100.0%
 {Hermes, IHOP, Tesla, H&M} -> {Bugatti} <=> Confidence: 100.0%
 {Hermes, IHOP, Tesla, H&M} -> {Bugatti, Tissot} <=> Confidence: 100.0%
 {Oppo, H&M} -> {Tissot, ROG, Tata} <=> Confidence: 100.0%
 {Tata, H&M} -> {Oppo, Tissot, ROG} <=> Confidence: 100.0%
 {Oppo, Tissot, ROG} -> {Tata, H&M} <=> Confidence: 100.0%
 {Oppo, Tissot, Tata} -> {ROG, H&M} <=> Confidence: 100.0%
 {Oppo, Tissot, H&M} -> {ROG, Tata} <=> Confidence: 100.0%
 {Oppo, ROG, H&M} -> {Tissot, Tata} <=> Confidence: 100.0%
 {Oppo, Tata, H&M} -> {Tissot, ROG} <=> Confidence: 100.0%
 {Tissot, ROG, H&M} -> {Oppo, Tata} <=> Confidence: 50.0%
 {Tissot, ROG, H&M} -> {BMW, Maserati} <=> Confidence: 50.0%
 {Tissot, ROG, H&M} -> {Popeyes, Maserati} <=> Confidence: 50.0%
 {Tissot, ROG, H&M} -> {BMW, Popeyes} <=> Confidence: 50.0%
 {Tissot, ROG, H&M} -> {BMW, Popeyes, Maserati} <=> Confidence: 50.0%
 {Tissot, Tata, H&M} -> {Oppo, ROG} <=> Confidence: 100.0%
 {ROG, Tata, H&M} -> {Oppo, Tissot} <=> Confidence: 100.0%
 {Oppo, Tissot, ROG, Tata} -> {H&M} <=> Confidence: 100.0%
 {Oppo, Tissot, ROG, H&M} -> {Tata} <=> Confidence: 100.0%
 {Oppo, Tissot, Tata, H&M} -> {ROG} <=> Confidence: 100.0%
 {Oppo, ROG, Tata, H&M} -> {Tissot} <=> Confidence: 100.0%
 {Tissot, ROG, Tata, H&M} -> {Oppo} <=> Confidence: 100.0%
 {Tissot, BMW, ROG} -> {H&M, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW, ROG} -> {Popeyes, H&M} <=> Confidence: 100.0%
 {Tissot, BMW, ROG} -> {Popeyes, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW, ROG} -> {Popeyes, H&M, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW, H&M} -> {ROG, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW, H&M} -> {Popeyes, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW, H&M} -> {Popeyes, ROG} <=> Confidence: 100.0%
 {Tissot, BMW, H&M} -> {ROG, Popeyes, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW, Maserati} -> {ROG, H&M} <=> Confidence: 100.0%
 {Tissot, BMW, Maserati} -> {Popeyes, H&M} <=> Confidence: 100.0%
 {Tissot, BMW, Maserati} -> {Popeyes, ROG} <=> Confidence: 100.0%
 {Tissot, BMW, Maserati} -> {ROG, Popeyes, H&M} <=> Confidence: 100.0%

{Tissot, ROG, Maserati} -> {BMW, H&M} <=> Confidence: 100.0%
 {Tissot, ROG, Maserati} -> {Popeyes, H&M} <=> Confidence: 100.0%
 {Tissot, ROG, Maserati} -> {BMW, Popeyes} <=> Confidence: 100.0%
 {Tissot, ROG, Maserati} -> {BMW, Popeyes, H&M} <=> Confidence: 100.0%
 {BMW, ROG, H&M} -> {Tissot, Maserati} <=> Confidence: 100.0%
 {BMW, ROG, H&M} -> {Tissot, Popeyes} <=> Confidence: 100.0%
 {BMW, ROG, H&M} -> {Popeyes, Maserati} <=> Confidence: 100.0%
 {BMW, ROG, H&M} -> {Tissot, Popeyes, Maserati} <=> Confidence: 100.0%
 {BMW, ROG, Maserati} -> {Tissot, H&M} <=> Confidence: 100.0%
 {BMW, ROG, Maserati} -> {Tissot, Popeyes} <=> Confidence: 100.0%
 {BMW, ROG, Maserati} -> {Popeyes, H&M} <=> Confidence: 100.0%
 {BMW, ROG, Maserati} -> {Tissot, Popeyes, H&M} <=> Confidence: 100.0%
 {ROG, H&M, Maserati} -> {Tissot, BMW} <=> Confidence: 100.0%
 {ROG, H&M, Maserati} -> {Tissot, Popeyes} <=> Confidence: 100.0%
 {ROG, H&M, Maserati} -> {BMW, Popeyes} <=> Confidence: 100.0%
 {ROG, H&M, Maserati} -> {Tissot, BMW, Popeyes} <=> Confidence: 100.0%
 {Tissot, BMW, ROG, H&M} -> {Maserati} <=> Confidence: 100.0%
 {Tissot, BMW, ROG, H&M} -> {Popeyes} <=> Confidence: 100.0%
 {Tissot, BMW, ROG, H&M} -> {Popeyes, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW, ROG, Maserati} -> {H&M} <=> Confidence: 100.0%
 {Tissot, BMW, ROG, Maserati} -> {Popeyes} <=> Confidence: 100.0%
 {Tissot, BMW, ROG, Maserati} -> {Popeyes, H&M} <=> Confidence: 100.0%
 {Tissot, BMW, H&M, Maserati} -> {ROG} <=> Confidence: 100.0%
 {Tissot, BMW, H&M, Maserati} -> {Popeyes} <=> Confidence: 100.0%
 {Tissot, BMW, H&M, Maserati} -> {ROG, Popeyes} <=> Confidence: 100.0%
 {Tissot, ROG, H&M, Maserati} -> {BMW} <=> Confidence: 100.0%
 {Tissot, ROG, H&M, Maserati} -> {Popeyes} <=> Confidence: 100.0%
 {Tissot, ROG, H&M, Maserati} -> {BMW, Popeyes} <=> Confidence: 100.0%
 {BMW, ROG, H&M, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {BMW, ROG, H&M, Maserati} -> {Popeyes} <=> Confidence: 100.0%
 {BMW, ROG, H&M, Maserati} -> {Tissot, Popeyes} <=> Confidence: 100.0%
 {Tissot, Popeyes, ROG} -> {H&M, Maserati} <=> Confidence: 100.0%
 {Tissot, Popeyes, ROG} -> {BMW, H&M} <=> Confidence: 100.0%
 {Tissot, Popeyes, ROG} -> {BMW, Maserati} <=> Confidence: 100.0%
 {Tissot, Popeyes, H&M} -> {ROG, Maserati} <=> Confidence: 100.0%
 {Tissot, Popeyes, H&M} -> {BMW, Maserati} <=> Confidence: 100.0%
 {Tissot, Popeyes, H&M} -> {BMW, ROG} <=> Confidence: 100.0%
 {Tissot, Popeyes, H&M} -> {BMW, ROG, Maserati} <=> Confidence: 100.0%
 {Tissot, Popeyes, Maserati} -> {ROG, H&M} <=> Confidence: 100.0%
 {Tissot, Popeyes, Maserati} -> {BMW, H&M} <=> Confidence: 100.0%
 {Tissot, Popeyes, Maserati} -> {BMW, ROG} <=> Confidence: 100.0%
 {Tissot, Popeyes, Maserati} -> {BMW, ROG, H&M} <=> Confidence: 100.0%
 {Popeyes, ROG, H&M} -> {Tissot, Maserati} <=> Confidence: 100.0%
 {Popeyes, ROG, H&M} -> {Tissot, BMW} <=> Confidence: 100.0%
 {Popeyes, ROG, H&M} -> {BMW, Maserati} <=> Confidence: 100.0%
 {Popeyes, ROG, Maserati} -> {Tissot, H&M} <=> Confidence: 100.0%

{Popeyes, ROG, Maserati} -> {Tissot, BMW} <=> Confidence: 100.0%
 {Popeyes, ROG, Maserati} -> {BMW, H&M} <=> Confidence: 100.0%
 {Tissot, Popeyes, ROG, H&M} -> {Maserati} <=> Confidence: 100.0%
 {Tissot, Popeyes, ROG, H&M} -> {BMW} <=> Confidence: 100.0%
 {Tissot, Popeyes, ROG, Maserati} -> {H&M} <=> Confidence: 100.0%
 {Tissot, Popeyes, ROG, Maserati} -> {BMW} <=> Confidence: 100.0%
 {Tissot, Popeyes, H&M, Maserati} -> {ROG} <=> Confidence: 100.0%
 {Tissot, Popeyes, H&M, Maserati} -> {BMW} <=> Confidence: 100.0%
 {Tissot, Popeyes, H&M, Maserati} -> {BMW, ROG} <=> Confidence: 100.0%
 {Popeyes, ROG, H&M, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Popeyes, ROG, H&M, Maserati} -> {BMW} <=> Confidence: 100.0%
 {Tissot, BMW, Popeyes} -> {H&M, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW, Popeyes} -> {ROG, H&M} <=> Confidence: 100.0%
 {Tissot, BMW, Popeyes} -> {ROG, Maserati} <=> Confidence: 100.0%
 {Tissot, BMW, Popeyes} -> {ROG, H&M, Maserati} <=> Confidence: 100.0%
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 {BMW, Popeyes, H&M} -> {Tissot, ROG} <=> Confidence: 100.0%
 {BMW, Popeyes, H&M} -> {ROG, Maserati} <=> Confidence: 100.0%
 {BMW, Popeyes, H&M} -> {Tissot, ROG, Maserati} <=> Confidence: 100.0%
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 {BMW, Popeyes, Maserati} -> {Tissot, ROG} <=> Confidence: 100.0%
 {BMW, Popeyes, Maserati} -> {ROG, H&M} <=> Confidence: 100.0%
 {BMW, Popeyes, Maserati} -> {Tissot, ROG, H&M} <=> Confidence: 100.0%
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 {Tissot, BMW, Popeyes, H&M} -> {ROG} <=> Confidence: 100.0%
 {Tissot, BMW, Popeyes, H&M} -> {ROG, Maserati} <=> Confidence: 100.0%
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 {Tissot, BMW, Popeyes, Maserati} -> {ROG} <=> Confidence: 100.0%
 {Tissot, BMW, Popeyes, Maserati} -> {ROG, H&M} <=> Confidence: 100.0%
 {BMW, Popeyes, H&M, Maserati} -> {Tissot} <=> Confidence: 100.0%
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 {Tissot, BMW, Popeyes, ROG} -> {H&M} <=> Confidence: 100.0%
 {Tissot, BMW, Popeyes, ROG} -> {Maserati} <=> Confidence: 100.0%
 {BMW, Popeyes, ROG, H&M} -> {Tissot} <=> Confidence: 100.0%
 {BMW, Popeyes, ROG, H&M} -> {Maserati} <=> Confidence: 100.0%
 {Oppo, Coach, Maserati, Xiaomi} -> {Tissot} <=> Confidence: 100.0%
 {Oppo, Coach, Maserati, Xiaomi} -> {Bugatti} <=> Confidence: 100.0%
 {Oppo, Coach, Maserati, Xiaomi} -> {Bugatti, Tissot} <=> Confidence: 100.0%
 {BMW, Popeyes, ROG, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {BMW, Popeyes, ROG, Maserati} -> {H&M} <=> Confidence: 100.0%
 {Swiss, Tata} -> {ZARA, Adidas, Audi} <=> Confidence: 100.0%
 {Swiss, Tata} -> {ZARA, Audi, KFC} <=> Confidence: 100.0%

{Swiss, Tata} -> {Adidas, Audi, KFC} <=> Confidence: 100.0%
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 {Adidas, Swiss, Tata} -> {Audi, KFC} <=> Confidence: 100.0%
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 {ZARA, Adidas, Swiss, Tata} -> {KFC} <=> Confidence: 100.0%
 {ZARA, Adidas, Swiss, Tata} -> {Audi, KFC} <=> Confidence: 100.0%
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 {ZARA, Audi, Swiss, Tata} -> {Adidas, KFC} <=> Confidence: 100.0%
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 {Audi, Swiss, KFC} -> {ZARA, Adidas} <=> Confidence: 100.0%

{Audi, Swiss, KFC} -> {ZARA, Adidas, Tata} <=> Confidence: 100.0%
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 {ZARA, Audi, Tata, KFC} -> {Adidas, Swiss} <=> Confidence: 100.0%
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 {ZARA, Adidas, Audi, KFC} -> {Swiss, Tata} <=> Confidence: 100.0%
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 {Adidas, Swiss, Tata, KFC} -> {ZARA} <=> Confidence: 100.0%
 {Adidas, Swiss, Tata, KFC} -> {ZARA, Audi} <=> Confidence: 100.0%
 {ZARA, Adidas, Swiss, KFC} -> {Audi} <=> Confidence: 100.0%
 {ZARA, Adidas, Swiss, KFC} -> {Tata} <=> Confidence: 100.0%
 {ZARA, Adidas, Swiss, KFC} -> {Audi, Tata} <=> Confidence: 100.0%
 {Swiss, Poco} -> {ZARA, Audi, OnePlus} <=> Confidence: 100.0%
 {Swiss, OnePlus} -> {ZARA, Audi, Poco} <=> Confidence: 100.0%
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 {Swiss, Poco, OnePlus} -> {ZARA, Audi} <=> Confidence: 100.0%

{ZARA, Audi, Swiss, Poco} -> {OnePlus} <=> Confidence: 100.0%
 {ZARA, Audi, Swiss, OnePlus} -> {Poco} <=> Confidence: 100.0%
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 {ZARA, Swiss, Poco, OnePlus} -> {Audi} <=> Confidence: 100.0%
 {Audi, Swiss, Poco, OnePlus} -> {ZARA} <=> Confidence: 100.0%
 {ZARA, Tesla} -> {Bugatti, Swiss, Samsung} <=> Confidence: 100.0%
 {ZARA, Tesla} -> {Bugatti, Swiss, Dunkin} <=> Confidence: 100.0%
 {ZARA, Tesla} -> {Bugatti, Samsung, Dunkin} <=> Confidence: 100.0%
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 {ZARA, Tesla} -> {Bugatti, Swiss, Samsung, Dunkin} <=> Confidence: 100.0%
 {Bugatti, Samsung} -> {ZARA, Tesla, Swiss} <=> Confidence: 50.0%
 {Bugatti, Samsung} -> {ZARA, Tesla, Dunkin} <=> Confidence: 50.0%
 {Bugatti, Samsung} -> {Tesla, Swiss, Dunkin} <=> Confidence: 50.0%
 {Bugatti, Samsung} -> {ZARA, Swiss, Dunkin} <=> Confidence: 50.0%
 {Bugatti, Samsung} -> {ZARA, Swiss, MG} <=> Confidence: 50.0%
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 {Swiss, Samsung} -> {Bugatti, Tesla, Dunkin} <=> Confidence: 50.0%
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 {Swiss, Samsung} -> {ZARA, Tesla, Dunkin} <=> Confidence: 50.0%
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 {ZARA, Bugatti, Tesla} -> {Swiss, Dunkin} <=> Confidence: 100.0%
 {ZARA, Bugatti, Tesla} -> {Samsung, Dunkin} <=> Confidence: 100.0%
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 {ZARA, Bugatti, Samsung} -> {Tesla, Swiss} <=> Confidence: 50.0%
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{Bugatti, Tesla, Swiss} -> {Samsung, Dunkin} <=> Confidence: 100.0%
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{Bugatti, Tesla, Dunkin} -> {Swiss, Samsung} <=> Confidence: 100.0%
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 {ZARA, Tesla, Swiss, Dunkin} -> {Bugatti, Samsung} <=> Confidence: 100.0%
 {Bugatti, Tesla, Swiss, Dunkin} -> {ZARA} <=> Confidence: 100.0%
 {Bugatti, Tesla, Swiss, Dunkin} -> {Samsung} <=> Confidence: 100.0%
 {Bugatti, Tesla, Swiss, Dunkin} -> {ZARA, Samsung} <=> Confidence: 100.0%
 {Bugatti, Samsung, Dunkin} -> {ZARA, Tesla} <=> Confidence: 100.0%
 {Bugatti, Samsung, Dunkin} -> {Tesla, Swiss} <=> Confidence: 100.0%
 {Bugatti, Samsung, Dunkin} -> {ZARA, Swiss} <=> Confidence: 100.0%
 {Bugatti, Samsung, Dunkin} -> {ZARA, Tesla, Swiss} <=> Confidence: 100.0%
 {ZARA, Bugatti, Samsung, Dunkin} -> {Tesla} <=> Confidence: 100.0%
 {ZARA, Bugatti, Samsung, Dunkin} -> {Swiss} <=> Confidence: 100.0%
 {ZARA, Bugatti, Samsung, Dunkin} -> {Tesla, Swiss} <=> Confidence: 100.0%
 {ZARA, Tesla, Samsung, Dunkin} -> {Bugatti} <=> Confidence: 100.0%
 {ZARA, Tesla, Samsung, Dunkin} -> {Swiss} <=> Confidence: 100.0%
 {ZARA, Tesla, Samsung, Dunkin} -> {Bugatti, Swiss} <=> Confidence: 100.0%
 {Bugatti, Tesla, Samsung, Dunkin} -> {ZARA} <=> Confidence: 100.0%
 {Bugatti, Tesla, Samsung, Dunkin} -> {Swiss} <=> Confidence: 100.0%
 {Bugatti, Tesla, Samsung, Dunkin} -> {ZARA, Swiss} <=> Confidence: 100.0%
 {Swiss, Samsung, Dunkin} -> {Bugatti, Tesla} <=> Confidence: 100.0%
 {Swiss, Samsung, Dunkin} -> {ZARA, Bugatti} <=> Confidence: 100.0%
 {Swiss, Samsung, Dunkin} -> {ZARA, Tesla} <=> Confidence: 100.0%
 {Swiss, Samsung, Dunkin} -> {ZARA, Bugatti, Tesla} <=> Confidence: 100.0%
 {Bugatti, Swiss, Samsung, Dunkin} -> {Tesla} <=> Confidence: 100.0%
 {Bugatti, Swiss, Samsung, Dunkin} -> {ZARA} <=> Confidence: 100.0%
 {Bugatti, Swiss, Samsung, Dunkin} -> {ZARA, Tesla} <=> Confidence: 100.0%
 {Tesla, Swiss, Samsung, Dunkin} -> {Bugatti} <=> Confidence: 100.0%
 {Tesla, Swiss, Samsung, Dunkin} -> {ZARA} <=> Confidence: 100.0%
 {Tesla, Swiss, Samsung, Dunkin} -> {ZARA, Bugatti} <=> Confidence: 100.0%
 {Bugatti, Seiko} -> {FILA, Omega, H&M} <=> Confidence: 100.0%

{Bugatti, Seiko} -> {Wendys, Omega, H&M} <=> Confidence: 100.0%
 {Bugatti, Seiko} -> {Wendys, FILA, H&M} <=> Confidence: 100.0%
 {Bugatti, Seiko} -> {Wendys, FILA, Omega} <=> Confidence: 100.0%
 {Bugatti, Seiko} -> {Wendys, FILA, Omega, H&M} <=> Confidence: 100.0%
 {Bugatti, Omega} -> {Seiko, FILA, H&M} <=> Confidence: 100.0%
 {Bugatti, Omega} -> {Wendys, Seiko, H&M} <=> Confidence: 100.0%
 {Bugatti, Omega} -> {Wendys, FILA, H&M} <=> Confidence: 100.0%
 {Bugatti, Omega} -> {Wendys, Seiko, FILA} <=> Confidence: 100.0%
 {Bugatti, Omega} -> {Wendys, Seiko, FILA, H&M} <=> Confidence: 100.0%
 {FILA, Omega} -> {Bugatti, Seiko, H&M} <=> Confidence: 100.0%
 {FILA, Omega} -> {Bugatti, Wendys, H&M} <=> Confidence: 100.0%
 {FILA, Omega} -> {Bugatti, Wendys, Seiko} <=> Confidence: 100.0%
 {FILA, Omega} -> {Wendys, Seiko, H&M} <=> Confidence: 100.0%
 {FILA, Omega} -> {Bugatti, Wendys, Seiko, H&M} <=> Confidence: 100.0%
 {FILA, H&M} -> {Bugatti, Seiko, Omega} <=> Confidence: 100.0%
 {FILA, H&M} -> {Bugatti, Wendys, Seiko} <=> Confidence: 100.0%
 {FILA, H&M} -> {Bugatti, Wendys, Omega} <=> Confidence: 100.0%
 {FILA, H&M} -> {Wendys, Seiko, Omega} <=> Confidence: 100.0%
 {FILA, H&M} -> {Bugatti, Wendys, Seiko, Omega} <=> Confidence: 100.0%
 {Bugatti, Seiko, FILA} -> {Omega, H&M} <=> Confidence: 100.0%
 {Bugatti, Seiko, FILA} -> {Wendys, H&M} <=> Confidence: 100.0%
 {Bugatti, Seiko, FILA} -> {Wendys, Omega} <=> Confidence: 100.0%
 {Bugatti, Seiko, FILA} -> {Wendys, Omega, H&M} <=> Confidence: 100.0%
 {Bugatti, Seiko, Omega} -> {FILA, H&M} <=> Confidence: 100.0%
 {Bugatti, Seiko, Omega} -> {Wendys, H&M} <=> Confidence: 100.0%
 {Bugatti, Seiko, Omega} -> {Wendys, FILA} <=> Confidence: 100.0%
 {Bugatti, Seiko, Omega} -> {Wendys, FILA, H&M} <=> Confidence: 100.0%
 {Bugatti, Seiko, H&M} -> {FILA, Omega} <=> Confidence: 100.0%
 {Bugatti, Seiko, H&M} -> {Wendys, Omega} <=> Confidence: 100.0%
 {Bugatti, Seiko, H&M} -> {Wendys, FILA} <=> Confidence: 100.0%
 {Bugatti, Seiko, H&M} -> {Wendys, FILA, Omega} <=> Confidence: 100.0%
 {Bugatti, FILA, Omega} -> {Seiko, H&M} <=> Confidence: 100.0%
 {Bugatti, FILA, Omega} -> {Wendys, H&M} <=> Confidence: 100.0%
 {Bugatti, FILA, Omega} -> {Wendys, Seiko} <=> Confidence: 100.0%
 {Bugatti, FILA, Omega} -> {Wendys, Seiko, H&M} <=> Confidence: 100.0%
 {Bugatti, FILA, H&M} -> {Seiko, Omega} <=> Confidence: 100.0%
 {Bugatti, FILA, H&M} -> {Wendys, Seiko} <=> Confidence: 100.0%
 {Bugatti, FILA, H&M} -> {Wendys, Omega} <=> Confidence: 100.0%
 {Bugatti, FILA, H&M} -> {Wendys, Seiko, Omega} <=> Confidence: 100.0%
 {Bugatti, Omega, H&M} -> {Seiko, FILA} <=> Confidence: 100.0%
 {Bugatti, Omega, H&M} -> {Wendys, Seiko} <=> Confidence: 100.0%
 {Bugatti, Omega, H&M} -> {Wendys, FILA} <=> Confidence: 100.0%
 {Bugatti, Omega, H&M} -> {Wendys, Seiko, FILA} <=> Confidence: 100.0%
 {Seiko, FILA, Omega} -> {Bugatti, H&M} <=> Confidence: 100.0%
 {Seiko, FILA, Omega} -> {Bugatti, Wendys} <=> Confidence: 100.0%
 {Seiko, FILA, Omega} -> {Wendys, H&M} <=> Confidence: 100.0%

{Seiko, FILA, Omega} -> {Bugatti, Wendys, H&M} <=> Confidence: 100.0%
 {Seiko, FILA, H&M} -> {Bugatti, Omega} <=> Confidence: 100.0%
 {Seiko, FILA, H&M} -> {Bugatti, Wendys} <=> Confidence: 100.0%
 {Seiko, FILA, H&M} -> {Wendys, Omega} <=> Confidence: 100.0%
 {Seiko, FILA, H&M} -> {Bugatti, Wendys, Omega} <=> Confidence: 100.0%
 {FILA, Omega, H&M} -> {Bugatti, Seiko} <=> Confidence: 100.0%
 {FILA, Omega, H&M} -> {Bugatti, Wendys} <=> Confidence: 100.0%
 {FILA, Omega, H&M} -> {Wendys, Seiko} <=> Confidence: 100.0%
 {FILA, Omega, H&M} -> {Bugatti, Wendys, Seiko} <=> Confidence: 100.0%
 {Bugatti, Seiko, FILA, Omega} -> {H&M} <=> Confidence: 100.0%
 {Bugatti, Seiko, FILA, Omega} -> {Wendys} <=> Confidence: 100.0%
 {Bugatti, Seiko, FILA, Omega} -> {Wendys, H&M} <=> Confidence: 100.0%
 {Bugatti, Seiko, FILA, H&M} -> {Omega} <=> Confidence: 100.0%
 {Bugatti, Seiko, FILA, H&M} -> {Wendys} <=> Confidence: 100.0%
 {Bugatti, Seiko, FILA, H&M} -> {Wendys, Omega} <=> Confidence: 100.0%
 {Bugatti, Seiko, Omega, H&M} -> {FILA} <=> Confidence: 100.0%
 {Bugatti, Seiko, Omega, H&M} -> {Wendys} <=> Confidence: 100.0%
 {Bugatti, Seiko, Omega, H&M} -> {Wendys, FILA} <=> Confidence: 100.0%
 {Bugatti, FILA, Omega, H&M} -> {Seiko} <=> Confidence: 100.0%
 {Bugatti, FILA, Omega, H&M} -> {Wendys} <=> Confidence: 100.0%
 {Bugatti, FILA, Omega, H&M} -> {Wendys, Seiko} <=> Confidence: 100.0%
 {Seiko, FILA, Omega, H&M} -> {Bugatti} <=> Confidence: 100.0%
 {Seiko, FILA, Omega, H&M} -> {Wendys} <=> Confidence: 100.0%
 {Seiko, FILA, Omega, H&M} -> {Bugatti, Wendys} <=> Confidence: 100.0%
 {Wendys, Seiko} -> {Bugatti, Omega, H&M} <=> Confidence: 100.0%
 {Wendys, Seiko} -> {Bugatti, FILA, H&M} <=> Confidence: 100.0%
 {Wendys, Seiko} -> {Bugatti, FILA, Omega} <=> Confidence: 100.0%
 {Wendys, Seiko} -> {FILA, Omega, H&M} <=> Confidence: 100.0%
 {Wendys, Seiko} -> {Bugatti, FILA, Omega, H&M} <=> Confidence: 100.0%
 {Wendys, Omega} -> {Bugatti, Seiko, H&M} <=> Confidence: 100.0%
 {Wendys, Omega} -> {Bugatti, FILA, H&M} <=> Confidence: 100.0%
 {Wendys, Omega} -> {Bugatti, Seiko, FILA} <=> Confidence: 100.0%
 {Wendys, Omega} -> {Seiko, FILA, H&M} <=> Confidence: 100.0%
 {Wendys, Omega} -> {Bugatti, Seiko, FILA, H&M} <=> Confidence: 100.0%
 {Wendys, H&M} -> {Bugatti, Seiko, Omega} <=> Confidence: 100.0%
 {Wendys, H&M} -> {Bugatti, Seiko, FILA} <=> Confidence: 100.0%
 {Wendys, H&M} -> {Bugatti, FILA, Omega} <=> Confidence: 100.0%
 {Wendys, H&M} -> {Seiko, FILA, Omega} <=> Confidence: 100.0%
 {Wendys, H&M} -> {Bugatti, Seiko, FILA, Omega} <=> Confidence: 100.0%
 {Bugatti, Wendys, Seiko} -> {Omega, H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, Seiko} -> {FILA, H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, Seiko} -> {FILA, Omega} <=> Confidence: 100.0%
 {Bugatti, Wendys, Seiko} -> {FILA, Omega, H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, Omega} -> {Seiko, H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, Omega} -> {FILA, H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, Omega} -> {Seiko, FILA} <=> Confidence: 100.0%

{Bugatti, Wendys, Omega} -> {Seiko, FILA, H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, H&M} -> {Seiko, Omega} <=> Confidence: 100.0%
 {Bugatti, Wendys, H&M} -> {Seiko, FILA} <=> Confidence: 100.0%
 {Bugatti, Wendys, H&M} -> {FILA, Omega} <=> Confidence: 100.0%
 {Bugatti, Wendys, H&M} -> {Seiko, FILA, Omega} <=> Confidence: 100.0%
 {Wendys, Seiko, Omega} -> {Bugatti, H&M} <=> Confidence: 100.0%
 {Wendys, Seiko, Omega} -> {Bugatti, FILA} <=> Confidence: 100.0%
 {Wendys, Seiko, Omega} -> {FILA, H&M} <=> Confidence: 100.0%
 {Wendys, Seiko, Omega} -> {Bugatti, FILA, H&M} <=> Confidence: 100.0%
 {Wendys, Seiko, H&M} -> {Bugatti, Omega} <=> Confidence: 100.0%
 {Wendys, Seiko, H&M} -> {Bugatti, FILA} <=> Confidence: 100.0%
 {Wendys, Seiko, H&M} -> {FILA, Omega} <=> Confidence: 100.0%
 {Wendys, Seiko, H&M} -> {Bugatti, FILA, Omega} <=> Confidence: 100.0%
 {Wendys, Omega, H&M} -> {Bugatti, Seiko} <=> Confidence: 100.0%
 {Wendys, Omega, H&M} -> {Bugatti, FILA} <=> Confidence: 100.0%
 {Wendys, Omega, H&M} -> {Seiko, FILA} <=> Confidence: 100.0%
 {Wendys, Omega, H&M} -> {Bugatti, Seiko, FILA} <=> Confidence: 100.0%
 {Bugatti, Wendys, Seiko, Omega} -> {H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, Seiko, Omega} -> {FILA} <=> Confidence: 100.0%
 {Bugatti, Wendys, Seiko, Omega} -> {FILA, H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, Seiko, H&M} -> {Omega} <=> Confidence: 100.0%
 {Bugatti, Wendys, Seiko, H&M} -> {FILA} <=> Confidence: 100.0%
 {Bugatti, Wendys, Seiko, H&M} -> {FILA, Omega} <=> Confidence: 100.0%
 {Bugatti, Wendys, Omega, H&M} -> {Seiko} <=> Confidence: 100.0%
 {Bugatti, Wendys, Omega, H&M} -> {FILA} <=> Confidence: 100.0%
 {Bugatti, Wendys, Omega, H&M} -> {Seiko, FILA} <=> Confidence: 100.0%
 {Wendys, Seiko, Omega, H&M} -> {Bugatti} <=> Confidence: 100.0%
 {Wendys, Seiko, Omega, H&M} -> {FILA} <=> Confidence: 100.0%
 {Wendys, Seiko, Omega, H&M} -> {Bugatti, FILA} <=> Confidence: 100.0%
 {Wendys, FILA} -> {Bugatti, Seiko, H&M} <=> Confidence: 100.0%
 {Wendys, FILA} -> {Bugatti, Omega, H&M} <=> Confidence: 100.0%
 {Wendys, FILA} -> {Bugatti, Seiko, Omega} <=> Confidence: 100.0%
 {Wendys, FILA} -> {Seiko, Omega, H&M} <=> Confidence: 100.0%
 {Wendys, FILA} -> {Bugatti, Seiko, Omega, H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, FILA} -> {Seiko, H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, FILA} -> {Omega, H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, FILA} -> {Seiko, Omega} <=> Confidence: 100.0%
 {Bugatti, Wendys, FILA} -> {Seiko, Omega, H&M} <=> Confidence: 100.0%
 {Wendys, Seiko, FILA} -> {Bugatti, H&M} <=> Confidence: 100.0%
 {Wendys, Seiko, FILA} -> {Bugatti, Omega} <=> Confidence: 100.0%
 {Wendys, Seiko, FILA} -> {Omega, H&M} <=> Confidence: 100.0%
 {Wendys, Seiko, FILA} -> {Bugatti, Omega, H&M} <=> Confidence: 100.0%
 {Wendys, FILA, H&M} -> {Bugatti, Seiko} <=> Confidence: 100.0%
 {Wendys, FILA, H&M} -> {Bugatti, Omega} <=> Confidence: 100.0%
 {Wendys, FILA, H&M} -> {Seiko, Omega} <=> Confidence: 100.0%
 {Wendys, FILA, H&M} -> {Bugatti, Seiko, Omega} <=> Confidence: 100.0%

{Bugatti, Wendys, Seiko, FILA} -> {H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, Seiko, FILA} -> {Omega} <=> Confidence: 100.0%
 {Bugatti, Wendys, Seiko, FILA} -> {Omega, H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, FILA, H&M} -> {Seiko} <=> Confidence: 100.0%
 {Bugatti, Wendys, FILA, H&M} -> {Omega} <=> Confidence: 100.0%
 {Bugatti, Wendys, FILA, H&M} -> {Seiko, Omega} <=> Confidence: 100.0%
 {Wendys, Seiko, FILA, H&M} -> {Bugatti} <=> Confidence: 100.0%
 {Wendys, Seiko, FILA, H&M} -> {Omega} <=> Confidence: 100.0%
 {Wendys, Seiko, FILA, H&M} -> {Bugatti, Omega} <=> Confidence: 100.0%
 {Wendys, FILA, Omega} -> {Bugatti, H&M} <=> Confidence: 100.0%
 {Wendys, FILA, Omega} -> {Bugatti, Seiko} <=> Confidence: 100.0%
 {Wendys, FILA, Omega} -> {Seiko, H&M} <=> Confidence: 100.0%
 {Wendys, FILA, Omega} -> {Bugatti, Seiko, H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, FILA, Omega} -> {H&M} <=> Confidence: 100.0%
 {Bugatti, Wendys, FILA, Omega} -> {Seiko} <=> Confidence: 100.0%
 {Bugatti, Wendys, FILA, Omega} -> {Seiko, H&M} <=> Confidence: 100.0%
 {Wendys, FILA, Omega, H&M} -> {Bugatti} <=> Confidence: 100.0%
 {Wendys, FILA, Omega, H&M} -> {Seiko} <=> Confidence: 100.0%
 {Wendys, FILA, Omega, H&M} -> {Bugatti, Seiko} <=> Confidence: 100.0%
 {ZARA, Swiss, Samsung, Dunkin} -> {Bugatti} <=> Confidence: 100.0%
 {ZARA, Swiss, Samsung, Dunkin} -> {Tesla} <=> Confidence: 100.0%
 {ZARA, Swiss, Samsung, Dunkin} -> {Bugatti, Tesla} <=> Confidence: 100.0%
 {Swiss, MG} -> {ZARA, Bugatti, Samsung} <=> Confidence: 100.0%
 {ZARA, Swiss, MG} -> {Bugatti, Samsung} <=> Confidence: 100.0%
 {Bugatti, Swiss, MG} -> {ZARA, Samsung} <=> Confidence: 100.0%
 {Bugatti, Samsung, MG} -> {ZARA, Swiss} <=> Confidence: 100.0%
 {Swiss, Samsung, MG} -> {ZARA, Bugatti} <=> Confidence: 100.0%
 {ZARA, Bugatti, Swiss, MG} -> {Samsung} <=> Confidence: 100.0%
 {ZARA, Bugatti, Samsung, MG} -> {Swiss} <=> Confidence: 100.0%
 {ZARA, Swiss, Samsung, MG} -> {Bugatti} <=> Confidence: 100.0%
 {Bugatti, Swiss, Samsung, MG} -> {ZARA} <=> Confidence: 100.0%
 {Wendys, Seiko, FILA, Omega} -> {Bugatti} <=> Confidence: 100.0%
 {Wendys, Seiko, FILA, Omega} -> {H&M} <=> Confidence: 100.0%
 {Wendys, Seiko, FILA, Omega} -> {Bugatti, H&M} <=> Confidence: 100.0%
 {Microsoft, Kia} -> {Bugatti, Casio, Dior} <=> Confidence: 50.0%
 {Microsoft, Kia} -> {Casio, Dior, MG} <=> Confidence: 50.0%
 {Microsoft, Kia} -> {Dominos, Casio, MG} <=> Confidence: 50.0%
 {Microsoft, Kia} -> {Dominos, Dior, MG} <=> Confidence: 50.0%
 {Microsoft, Kia} -> {Dominos, Casio, Dior} <=> Confidence: 50.0%
 {Microsoft, Kia} -> {Dominos, Casio, Dior, MG} <=> Confidence: 50.0%
 {Bugatti, Microsoft, Kia} -> {Casio, Dior} <=> Confidence: 100.0%
 {Casio, Microsoft, Kia} -> {Bugatti, Dior} <=> Confidence: 50.0%
 {Casio, Microsoft, Kia} -> {Dior, MG} <=> Confidence: 50.0%
 {Casio, Microsoft, Kia} -> {Dominos, MG} <=> Confidence: 50.0%
 {Casio, Microsoft, Kia} -> {Dominos, Dior} <=> Confidence: 50.0%
 {Casio, Microsoft, Kia} -> {Dominos, Dior, MG} <=> Confidence: 50.0%

{Dior, Microsoft, Kia} -> {Bugatti, Casio} <=> Confidence: 50.0%
 {Dior, Microsoft, Kia} -> {Casio, MG} <=> Confidence: 50.0%
 {Dior, Microsoft, Kia} -> {Dominos, MG} <=> Confidence: 50.0%
 {Dior, Microsoft, Kia} -> {Dominos, Casio} <=> Confidence: 50.0%
 {Dior, Microsoft, Kia} -> {Dominos, Casio, MG} <=> Confidence: 50.0%
 {Bugatti, Casio, Dior, Microsoft} -> {Kia} <=> Confidence: 100.0%
 {Bugatti, Casio, Dior, Kia} -> {Microsoft} <=> Confidence: 100.0%
 {Bugatti, Casio, Microsoft, Kia} -> {Dior} <=> Confidence: 100.0%
 {Bugatti, Dior, Microsoft, Kia} -> {Casio} <=> Confidence: 100.0%
 {Casio, Dior, Microsoft, Kia} -> {Bugatti} <=> Confidence: 50.0%
 {Casio, Dior, Microsoft, Kia} -> {MG} <=> Confidence: 50.0%
 {Casio, Dior, Microsoft, Kia} -> {Dominos} <=> Confidence: 50.0%
 {Casio, Dior, Microsoft, Kia} -> {Dominos, MG} <=> Confidence: 50.0%
 {Adidas, Tesla} -> {IQOO, Samsung, Hublot} <=> Confidence: 100.0%
 {Adidas, Samsung} -> {Tesla, IQOO, Hublot} <=> Confidence: 100.0%
 {IQOO, Samsung} -> {Adidas, Tesla, Hublot} <=> Confidence: 100.0%
 {IQOO, Hublot} -> {Adidas, Tesla, Samsung} <=> Confidence: 100.0%
 {Adidas, Tesla, IQOO} -> {Samsung, Hublot} <=> Confidence: 100.0%
 {Adidas, Tesla, Samsung} -> {IQOO, Hublot} <=> Confidence: 100.0%
 {Adidas, Tesla, Hublot} -> {IQOO, Samsung} <=> Confidence: 100.0%
 {Adidas, IQOO, Samsung} -> {Tesla, Hublot} <=> Confidence: 100.0%
 {Adidas, IQOO, Hublot} -> {Tesla, Samsung} <=> Confidence: 100.0%
 {Adidas, Samsung, Hublot} -> {Tesla, IQOO} <=> Confidence: 100.0%
 {Tesla, IQOO, Samsung} -> {Adidas, Hublot} <=> Confidence: 100.0%
 {Tesla, IQOO, Hublot} -> {Adidas, Samsung} <=> Confidence: 100.0%
 {IQOO, Samsung, Hublot} -> {Adidas, Tesla} <=> Confidence: 100.0%
 {Adidas, Tesla, IQOO, Samsung} -> {Hublot} <=> Confidence: 100.0%
 {Adidas, Tesla, IQOO, Hublot} -> {Samsung} <=> Confidence: 100.0%
 {Adidas, Tesla, Samsung, Hublot} -> {IQOO} <=> Confidence: 100.0%
 {Adidas, IQOO, Samsung, Hublot} -> {Tesla} <=> Confidence: 100.0%
 {Tesla, IQOO, Samsung, Hublot} -> {Adidas} <=> Confidence: 100.0%
 {Hermes, BMW} -> {Poco, ROG, Fossil} <=> Confidence: 100.0%
 {Hermes, Poco} -> {BMW, ROG, Fossil} <=> Confidence: 100.0%
 {Hermes, BMW, Poco} -> {ROG, Fossil} <=> Confidence: 100.0%
 {Hermes, BMW, ROG} -> {Poco, Fossil} <=> Confidence: 100.0%
 {Hermes, BMW, Fossil} -> {Poco, ROG} <=> Confidence: 100.0%
 {Hermes, Poco, ROG} -> {BMW, Fossil} <=> Confidence: 100.0%
 {Hermes, Poco, Fossil} -> {BMW, ROG} <=> Confidence: 100.0%
 {Hermes, BMW, Poco, ROG} -> {Fossil} <=> Confidence: 100.0%
 {Hermes, BMW, Poco, Fossil} -> {ROG} <=> Confidence: 100.0%
 {Hermes, BMW, ROG, Fossil} -> {Poco} <=> Confidence: 100.0%
 {Hermes, Poco, ROG, Fossil} -> {BMW} <=> Confidence: 100.0%
 {BMW, Poco, ROG, Fossil} -> {Hermes} <=> Confidence: 100.0%
 {Hermes, MG} -> {Casio, Chanel, Fossil} <=> Confidence: 50.0%
 {Casio, MG} -> {Hermes, Chanel, Fossil} <=> Confidence: 50.0%
 {Casio, MG} -> {Dior, Microsoft, Kia} <=> Confidence: 50.0%

{Casio, MG} -> {Dominos, Dior, Kia} <=> Confidence: 50.0%
 {Casio, MG} -> {Dominos, Dior, Microsoft} <=> Confidence: 50.0%
 {Casio, MG} -> {Dominos, Microsoft, Kia} <=> Confidence: 50.0%
 {Casio, MG} -> {Dominos, Dior, Microsoft, Kia} <=> Confidence: 50.0%
 {Chanel, MG} -> {Hermes, Casio, Fossil} <=> Confidence: 100.0%
 {Hermes, Casio, MG} -> {Chanel, Fossil} <=> Confidence: 100.0%
 {Hermes, Chanel, MG} -> {Casio, Fossil} <=> Confidence: 100.0%
 {Hermes, MG, Fossil} -> {Casio, Chanel} <=> Confidence: 50.0%
 {Casio, Chanel, MG} -> {Hermes, Fossil} <=> Confidence: 100.0%
 {Casio, MG, Fossil} -> {Hermes, Chanel} <=> Confidence: 100.0%
 {Chanel, MG, Fossil} -> {Hermes, Casio} <=> Confidence: 100.0%
 {Hermes, Casio, Chanel, MG} -> {Fossil} <=> Confidence: 100.0%
 {Hermes, Casio, Chanel, Fossil} -> {MG} <=> Confidence: 100.0%
 {Hermes, Casio, MG, Fossil} -> {Chanel} <=> Confidence: 100.0%
 {Hermes, Chanel, MG, Fossil} -> {Casio} <=> Confidence: 100.0%
 {Casio, Chanel, MG, Fossil} -> {Hermes} <=> Confidence: 100.0%
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{Pagani, Oppo, Puma} -> {Tata, Omega} <=> Confidence: 100.0%
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 {Pagani, Oppo, Puma, Omega} -> {Chipotle, Tata} <=> Confidence: 100.0%
 {Pagani, Tata, Puma, Omega} -> {Oppo} <=> Confidence: 100.0%

[illegible]

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 {Audi, Bugatti, Tissot, Starbucks, GUCCI} -> {Titan} <=> Confidence: 100.0%
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 {ZARA, Audi, Swiss, Tata, KFC} -> {Adidas} <=> Confidence: 100.0%
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 {Hermes, Bugatti, IHOP, Tesla, Tissot} -> {H&M} <=> Confidence: 100.0%
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 {Tissot, BMW, ROG, Popeyes, Maserati} -> {H&M} <=> Confidence: 100.0%
 {Tissot, BMW, ROG, H&M, Maserati} -> {Popeyes} <=> Confidence: 100.0%
 {Tissot, BMW, Popeyes, H&M, Maserati} -> {ROG} <=> Confidence: 100.0%
 {Tissot, ROG, Popeyes, H&M, Maserati} -> {BMW} <=> Confidence: 100.0%
 {BMW, ROG, Popeyes, H&M, Maserati} -> {Tissot} <=> Confidence: 100.0%
 {Pagani, Chipotle, Oppo, Tata, Puma} -> {Omega} <=> Confidence: 100.0%
 {Pagani, Chipotle, Oppo, Tata, Omega} -> {Puma} <=> Confidence: 100.0%
 {Pagani, Chipotle, Oppo, Puma, Omega} -> {Tata} <=> Confidence: 100.0%
 {Pagani, Chipotle, Tata, Puma, Omega} -> {Oppo} <=> Confidence: 100.0%
 {Pagani, Oppo, Tata, Puma, Omega} -> {Chipotle} <=> Confidence: 100.0%
 {Chipotle, Oppo, Tata, Puma, Omega} -> {Pagani} <=> Confidence: 100.0%
 {Dominos, Casio, Dior, MG, Microsoft} -> {Kia} <=> Confidence: 100.0%
 {Dominos, Casio, Dior, MG, Kia} -> {Microsoft} <=> Confidence: 100.0%
 {Dominos, Casio, Dior, Microsoft, Kia} -> {MG} <=> Confidence: 100.0%
 {Dominos, Casio, MG, Microsoft, Kia} -> {Dior} <=> Confidence: 100.0%
 {Dominos, Dior, MG, Microsoft, Kia} -> {Casio} <=> Confidence: 100.0%
 {Casio, Dior, MG, Microsoft, Kia} -> {Dominos} <=> Confidence: 100.0%

Total Time taken for Computation using Brute Force: 0.96969807624817

CPU Runtime Comparisons:

	Apriori Algorithm (In Seconds)	Brute Force (In Seconds)
Database 1	0.018	0.653
Database 2	0.027	0.678
Database 3	0.078	0.742
Database 4	0.051	0.919
Database 5	0.056	0.969