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代码

```
            print (sorted_twoitemset[ 1])

        return twoitemset

    def sortedhelper(item1, item2):
        if item1[1] > item2[1]:
            return 1
        elif item1[1] < item2[1]:
            return -1
        else:
            if item1[0] > item2[0]:
                return -1
            else:
                return 1

    if __name__ == "__main__":
        oneitemset = oneitemset('browsing.txt')
        twoitemset = twoitemset(oneitemset, 'browsing.txt')
```

```
('GRO26134 --> FRO92511', 1.0)
('GRO26134 --> ELE17451', 1.0)
('GRO26134 --> FRO62357', 1.0)
('GRO26134 --> SNA45677', 1.0)
('GRO26134 --> ELE38760', 1.0)
```

In [ ]:

```
            sxz += 1
        if (x in session) and (y in session) and (z in session):
            sxyz += 1

    conf3[(x, y, z)] = sxyz / sxy
    conf3[(x, z, y)] = sxyz / sxz
    conf3[(y, z, x)] = sxyz / syz
conf3_sorted = sorted(conf3.items(),key=lambda x:'{:.16f}'.format(1-x[1])+''.join([str(ord(i)) for i in x[0][0]+x[0][1]]))
for i in range(5):
    rule = conf3_sorted[i]
    print('(({0}, {1})-->{2})={3:.3f}'.format(rule[0][0],rule[0][1],rule[0][2],rule[1]))
```

```
((DAI23334, ELE92920)-->DAI62779)=1.000
((DAI31081, GRO85051)-->FRO40251)=1.000
((DAI55911, GRO85051)-->FRO40251)=1.000
((DAI62779, DAI88079)-->FRO40251)=1.000
((DAI75645, GRO85051)-->FRO40251)=1.000
```

In [ ]: