| | pid character(3) | name text | city text | quantity integer | priceusd numeric(10,2) |
|---|---|---|---|---|---|
| 1 | p01 | comb | Dallas | 111400 | 0.50 |
| 2 | p02 | brush | Newark | 203000 | 0.50 |
| 3 | p03 | razor | Duluth | 150600 | 1.00 |
| 4 | p04 | pen | Duluth | 125300 | 1.00 |
| 5 | p05 | pencil | Dallas | 221400 | 1.00 |
| 6 | p06 | folder | Dallas | 123100 | 2.00 |
| 7 | p07 | case | Newark | 100500 | 1.00 |
| 8 | p08 | clip | Newark | 200600 | 1.25 |

| | ordno integer | mon character(3) | cid character(4) | aid character(3) | pid character(3) | qty integer | dollars numeric(12,2) |
|---|---|---|---|---|---|---|---|
| 1 | 1011 | jan | c001 | a01 | p01 | 1000 | 450.00 |
| 2 | 1013 | jan | c002 | a03 | p03 | 1000 | 880.00 |
| 3 | 1015 | jan | c003 | a03 | p05 | 1200 | 1104.00 |
| 4 | 1016 | jan | c006 | a01 | p01 | 1000 | 500.00 |
| 5 | 1017 | feb | c001 | a06 | p03 | 600 | 540.00 |
| 6 | 1018 | feb | c001 | a03 | p04 | 600 | 540.00 |
| 7 | 1019 | feb | c001 | a02 | p02 | 400 | 180.00 |
| 8 | 1020 | feb | c006 | a03 | p07 | 600 | 600.00 |
| 9 | 1021 | feb | c004 | a06 | p01 | 1000 | 460.00 |
| 10 | 1022 | mar | c001 | a05 | p06 | 400 | 720.00 |
| 11 | 1023 | mar | c001 | a04 | p05 | 500 | 450.00 |
| 12 | 1024 | mar | c006 | a06 | p01 | 800 | 400.00 |
| 13 | 1025 | apr | c001 | a05 | p07 | 800 | 720.00 |
| 14 | 1026 | may | c002 | a05 | p03 | 800 | 740.00 |

**Data Output** | Explain | Messages | History

| | aid character(3) | name text | city text | percent real |
|---|---|---|---|---|
| 1 | a01 | Smith | New York | 6 |
| 2 | a02 | Jones | Newark | 6 |
| 3 | a03 | Brown | Tokyo | 7 |
| 4 | a04 | Gray | New York | 6 |
| 5 | a05 | Otasi | Duluth | 5 |
| 6 | a06 | Smith | Dallas | 5 |
| 7 | a08 | Bond | London | 7 |

**Data Output** | Explain | Messages | History

| | cid character(4) | name text | city text | discount numeric(5,2) |
|---|---|---|---|---|
| 1 | c001 | Tiptop | Duluth | 10.00 |
| 2 | c002 | Basics | Dallas | 12.00 |
| 3 | c003 | Allied | Dallas | 8.00 |
| 4 | c004 | ACME | Duluth | 8.00 |
| 5 | c005 | Weyland-Yutani | Acheron | 0.00 |
| 6 | c006 | ACME | Kyoto | 0.00 |