```
BLOCK entry {
  ground <- §SELECT COUNT(*)
            FROM    lineitem AS l, orders AS o
            WHERE   l.l_orderkey = o.o_orderkey AND o.o_custkey = {0}
            AND     l.l_shipmode IN ('RAIL', 'TRUCK')§[custkey];
  air <- §SELECT COUNT(*)
         FROM    lineitem AS l, orders AS o
         WHERE   l.l_orderkey = o.o_orderkey AND o.o_custkey = {0}
         AND     l.l_shipmode IN ('AIR', 'AIR REG')§[custkey];
  mail <- §SELECT COUNT(*)
          FROM    lineitem AS l, orders AS o
          WHERE   l.l_orderkey = o.o_orderkey AND o.o_custkey = {0}
          AND     l.l_shipmode = 'MAIL'§[custkey];
  GOTO inter1
}
```

```
BLOCK inter1 {
  IF §{0} >= {1} AND {0} >= {2}§[ground, air, mail]
  THEN GOTO truthy0
  ELSE IF §{0} >= {1} AND {0} >= {2}§[air, ground, mail]
        THEN GOTO truthy1
        ELSE IF §{0} >= {1} AND {0} >= {2}§[mail, ground, air]
              THEN GOTO truthy2
              ELSE STOP
}
```

```
BLOCK truthy0 {
  EMIT §'ground'§[];
  STOP
}
```

```
BLOCK truthy1 {
  EMIT §'air'§[];
  STOP
}
```

```
BLOCK truthy2 {
  EMIT §'mail'§[];
  STOP
}
```