SELECT d.Calyear, m.Seconditemid, SUM (Extcost) AS SumExtCost,

RATIO_TO_REPORT (SUM (ExtCost)) OVER (PARTITION BY d.Calyear) AS

SumExtCostRatio

FROM Inventory_fact i, Item_master_dim m, date_dim d

WHERE i.itemmasterkey = m.itemmasterkey

AND i.datekey = d.datekey

AND i.transtypekey = 1

GROUP BY d.Calyear, m.Seconditemid

ORDER BY d.Calyear ASC, SUM (ExtCost) DESC;

Script Output ×

Task completed in 0.007 seconds

```
CALYEAR SECONDITEMID                         SUMEXTCOST SUMEXTCOSTRATIO
---------- ------------------------------------ ---------- ---------------
     2011 Second Part 20                         1809863    0.08388532277
     2011 Second Part 10                         1547769    0.07173753049
     2011 Second Part 4                          1432612     0.0664001198
     2011 Second Part 18                         1428655    0.06621671685
     2011 Second Part 3                          1412170    0.06545265374
     2011 Second Part 11                         1390063    0.06442801661
     2011 Second Part 9                          1294296    0.05998931285
     2011 Second Part 15                         1161102    0.05381590543
     2011 Second Part 12                         1139753    0.05282640083
     2011 Second Part 6                          1104316    0.05118393166
     2011 Second Part 14                         1102972    0.05112163861
     2011 Second Part 19                         1024749    0.04749608154
     2011 Second Part 13                         1001231    0.04640604598
     2011 Second Part 17                          941992    0.04366037814
```