Query:

SELECT CalYear, SecondItemId, SUM(ExtCost) AS CostSum, RATIO_TO_REPORT(SUM(ExtCost))

OVER (PARTITION BY CalYear) AS SumCostRatio

FROM Inventory fact, Item master dim, date dim

WHERE Inventory_fact.ItemMasterKey =
Item_master_dim.ItemMasterKey AND Inventory_fact.DateKey =
date_dim.DateKey AND Inventory_fact.TransTypeKey = 1

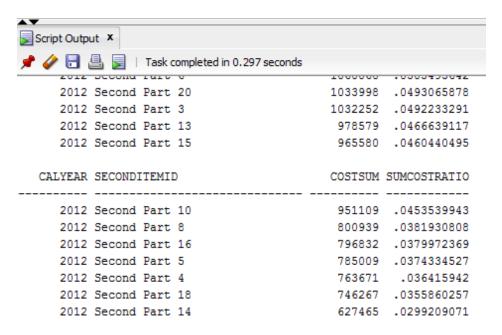
GROUP BY CalYear, SecondItemId

ORDER BY CalYear, SUM(ExtCost) DESC;

Result:

40 rows

Script Output × # # # Task completed in 0.297 seconds					
CALYEAR	SECOND	TEMII)	COSTSUM	SUMCOSTRATIO
2011	Second	Part	20	1809863	.0838853228
2011	Second	Part	10	1547769	.0717375305
2011	Second	Part	4	1432612	.0664001198
2011	Second	Part	18	1428655	.0662167168
2011	Second	Part	3	1412170	.0654526537
2011	Second	Part	11	1390063	.0644280166
2011	Second	Part	9	1294296	.0599893128
2011	Second	Part	15	1161102	.0538159054
2011	Second	Part	12	1139753	.0528264008
2011	Second	Part	6	1104316	.0511839317
2011	Second	Part	14	1102972	.0511216386
CALYEAR	SECOND	TEMII)	COSTSUM	SUMCOSTRATIO
2011	Second	Part	19	1024749	.0474960815



40 rows selected.