Using Oracle 11g

--7
SELECT CalYear, SecondItemId, Sum(ExtCost) AS SumExtCost,
      RATIO_TO_REPORT(Sum(ExtCost)) OVER(PARTITION BY CalYear) AS RatioOfSumExtCost
      FROM inventory_fact, item_master_dim, Date_dim
      WHERE inventory_fact.ItemMasterKey= item_master_dim.ItemMasterKey
         AND inventory_fact.DateKey = Date_dim.DateKey
         AND TransTypeKey = 1
      GROUP BY CalYear, SecondItemId
ORDER BY CalYear, Sum(ExtCost) DESC;

	CALYEAR	SECONDITEMID	SUMEXTCOST	RATIOOFSUMEXTCOST
1	2011	Second Part 20	1809863	0.083885322771819795310807754909134426579
2	2011	Second Part 10	1547769	0.071737530487786508022106429054550583271
3	2011	Second Part 4	1432612	0.066400119802870328085499797153643612323
4	2011	Second Part 18	1428655	0.066216716847946065348461211202013325983
5	2011	Second Part 3	1412170	0.065452653741570914673687117339838630428
6	2011	Second Part 11	1390063	0.064428016611292755379344933960336295296
7	2011	Second Part 9	1294296	0.059989312849798727191835643884577480054
8	2011	Second Part 15	1161102	0.053815905425441322340403392875872815218
9	2011	Second Part 12	1139753	0.052826400829869402913302869377931197055
10	2011	Second Part 6	1104316	0.051183931657857500307177933727710712591
11	2011	Second Part 14	1102972	0.051121638614789972099298262380985641870
12	2011	Second Part 19	1024749	0.047496081540480999625361110777655874783