

## Using Oracle 11g

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```
SELECT SecondItemId, Sum(ExtCost) AS SumExtCost,
       RATIO_TO_REPORT(Sum(ExtCost)) OVER () AS RatioOfSumExtCost
FROM inventory_fact, item_master_dim
WHERE inventory_fact.ItemMasterKey= item_master_dim.ItemMasterKey
      AND TransTypeKey = 1
GROUP BY SecondItemId
ORDER BY Sum(ExtCost) DESC;
```

	SECONDITEMID	SUMEXTCOST	RATIOOFSUMEXTCOST
1	Second Part 20	2843861	0.0668416668917159783201477940548952502984
2	Second Part 19	2707968	0.063647658943044802252871705604193236294
3	Second Part 11	2699451	0.0634474766989348598234236071345544097666
4	Second Part 1	2529470	0.0594522696969327318323449144061667883108
5	Second Part 9	2499707	0.0587527247713199319582503089404088460856
6	Second Part 10	2498878	0.0587332400841804295191270878964578554561
7	Second Part 3	2444422	0.0574533147248695189945262131444733612244
8	Second Part 12	2264090	0.053214819427836040282863128346198280172
9	Second Part 4	2196283	0.0516210942398164481361463016547811250308
10	Second Part 18	2174922	0.0511190286161892930069410848636627766159
11	Second Part 6	2164376	0.0508711570714689157777571414022548789339
12	Second Part 15	2126682	0.0499852031546578121103136021613759395045