SELECT dp.product\_name, SUM(fs.units\_sold) AS total\_units\_sold

FROM FactSales fs

JOIN DimProduct dp ON fs.product\_id = dp.product\_id

GROUP BY dp.product\_name

SELECT dp.product\_name, dd.quater, SUM(fs.units\_sold) AS total\_units\_sold

FROM FactSales fs

JOIN DimProduct dp ON fs.product\_id = dp.product\_id

JOIN DimDate dd ON fs.date\_key = dd.date\_key

GROUP BY dp.product\_name, dd.quater

SELECT dp.product\_name, dd.quater, SUM(fs.units\_sold) AS total\_units\_sold

FROM FactSales fs

JOIN DimProduct dp ON fs.product\_id = dp.product\_id

JOIN DimDate dd ON fs.date\_key = dd.date\_key

WHERE dd.year = '2016'

GROUP BY dp.product\_name, dd.quater

SELECT dp.product\_name, SUM(fs.units\_sold \* fs.sales\_amount) AS total\_sales

FROM FactSales fs

JOIN DimProduct dp ON fs.product\_id = dp.product\_id

GROUP BY dp.product\_name

SELECT dsp.sales\_team\_id, SUM(fs.units\_sold \* fs.sales\_amount) AS total\_sales

FROM FactSales fs

JOIN DimSalesPerson dsp ON fs.sales\_person\_id = dsp.sales\_person\_id

GROUP BY dsp.sales\_team\_id

HAVING SUM(fs.units\_sold \* fs.sales\_amount) > 100