MODULE 5 PIVOT TABLE AND CHART



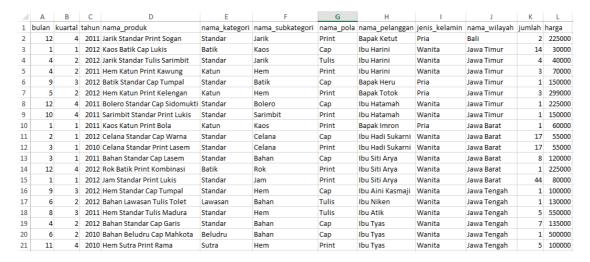
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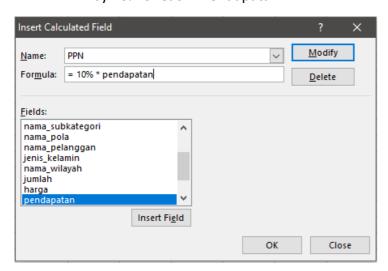
Muhammadiyah University of Surakarta

The table of "Fakta_Penjualan"

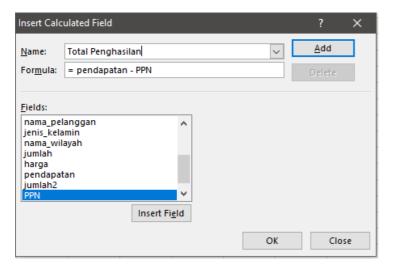


Using PivotTable on the table, add 2 fields:

1. PPN by 10% of each "Pendapatan"



2. Total Penghasilan, calculated from "Pendapatan" - "PPN"



Product categories the most income for 3 years

3		Data	tahun 🔻						
4		Sum of PPI	N (10%)		Sum of Total Penghasilan			Total Sum of PPN (10%)	Total Sum of Total Penghasilan
5	nama_kategori 💌	2010	2011	2012	2010	2011	2012		
6	Batik	0	0	382500	0	0	3442500	382500	3442500
7	Beludru	50000	0	0	450000	0	0	50000	450000
8	Katun	0	52000	89700	0	468000	807300	300300	2702700
9	Lawasan	0	0	13000	0	0	117000	13000	117000
10	Standar	93500	2159000	4144000	841500	19431000	37296000	20358000	183222000
11	Sutra	50000	0	0	450000	0	0	50000	450000
12	Grand Total	1506500	2940000	11569200	13558500	26460000	104122800	45196300	406766700

