

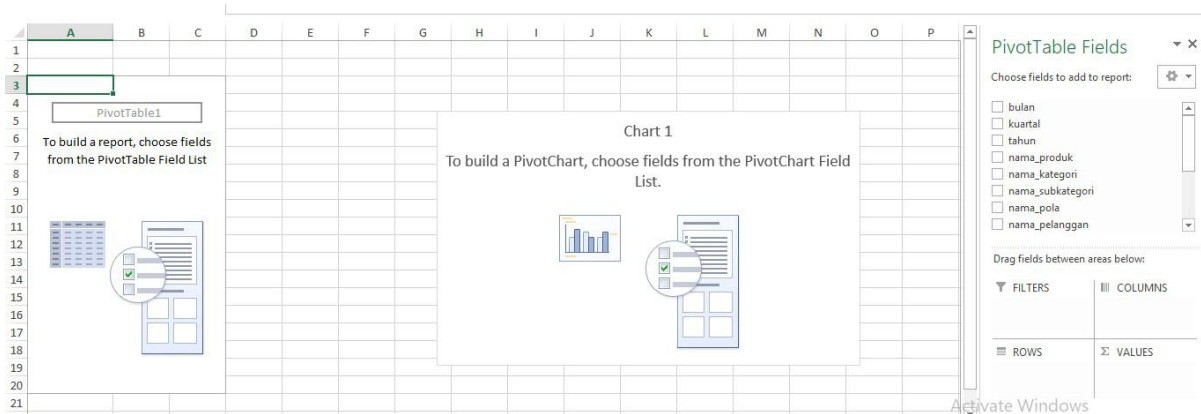
Nama: Cinde Prawito P

NIM : L200170120

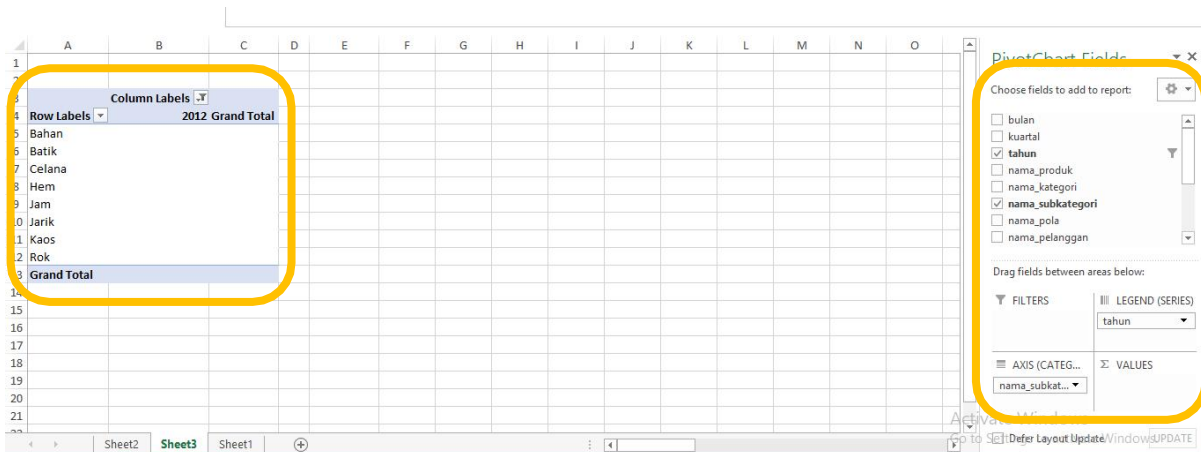
MODUL 5

NO 1

- Membuat **PivotTable** dan **PivotChart** baru



- Menambahkan field **nama_subkategori** ke kotak Row Labels dan field **tahun** ke kotak Column Labels dan tahun yang di gunakan hanya tahun 2012



- Menambahkan field **Pendapatan** pada kotak values

The screenshot shows an Excel spreadsheet with a PivotTable. The PivotTable has 'Row Labels' with categories like Bahan, Batik, Celana, Hem, Jam, Jarik, Kaos, and Rok. The 'Column Labels' are '2012' and 'Grand Total'. The values are summed. The PivotChart Fields task pane on the right shows 'Pendapatan' selected in the Values area.

Row Labels	2012	Grand Total
Bahan	2120000	2120000
Batik	150000	150000
Celana	935000	935000
Hem	1596000	1596000
Jam	3520000	3520000
Jarik	160000	160000
Kaos	420000	420000
Rok	225000	225000
Grand Total	115692000	115692000

- Kemudian tambahkan field baru dengan cara “Insert Calculated Field” dengan nama **PPN** dan formulanya = Pendapatan * 10%. Dan klik OK

The 'Insert Calculated Field' dialog box is shown. The 'Name' field contains 'PPN'. The 'Formula' field contains '= Pendapatan * 10%'. The 'Fields' list includes 'Pendapatan'.

The screenshot shows an Excel spreadsheet with a PivotTable. The PivotTable has 'Row Labels' with categories like Bahan, Batik, Celana, Hem, Jam, Jarik, Kaos, and Rok. The 'Column Labels' are '2012', 'Total Sum of Pendapatan', and 'Total Sum of PPN'. The values are summed. The PivotTable Fields task pane on the right shows 'Pendapatan' and 'PPN' selected in the Values area.

Row Labels	2012	Total Sum of Pendapatan	Total Sum of PPN
Bahan	2120000	212000	212000
Batik	150000	15000	15000
Celana	935000	93500	93500
Hem	1596000	159600	159600
Jam	3520000	352000	352000
Jarik	160000	16000	16000
Kaos	420000	42000	42000
Rok	225000	22500	22500
Grand Total	115692000	11569200	11569200

- Kemudian tambahkan field baru dengan cara “Insert Calculated Field” dengan nama **Total Penghasilan** dan formulanya = Pendapatan – PPN. Dan klik OK

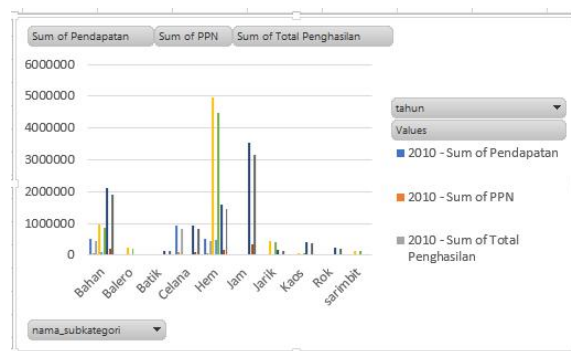
The 'Insert Calculated Field' dialog box is shown. The 'Name' field contains 'Total Penghasilan'. The 'Formula' field contains '= Pendapatan - PPN'. The 'Fields' list includes 'Pendapatan' and 'PPN'.

	A	B	C	D	E	F	G	H	I
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									

Column Labels	2012	Total Sum of Pendapatan	Total Sum of PPN	Total Sum of Total Penghasilan
Row Labels	Sum of Pendapatan	Sum of PPN	Sum of Total Penghasilan	
Bahan	2120000	212000	1908000	
Batik	150000	15000	135000	
Celana	935000	93500	841500	
Hem	1596000	159600	1436400	
Jam	3520000	352000	3168000	
Jarik	160000	16000	144000	
Kaos	420000	42000	378000	
Rok	225000	22500	202500	
Grand Total	115692000	11569200	104122800	

NO 2

- PivotChart dari tahun 2010-2012



- PivotTable dari tahun 2010-2012

1

A

B

C

D

E

F

G

H

I

J

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5

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24

	2010			2011			2012		
Row Labels	Sum of Pendapatan	Sum of PPN	Sum of Total Penghasilan	Sum of Pendapatan	Sum of PPN	Sum of Total Penghasilan	Sum of Pendapatan	Sum of PPN	Sum of Total Penghasilan
Bahan	500000	50000	450000	960000	96000	864000	2120000	212000	1908000
Balero	0	0	0	225000	22500	202500	0	0	0
Batik	0	0	0	0	0	0	150000	15000	135000
Celana	935000	93500	841500	0	0	0	935000	93500	841500
Hem	500000	50000	450000	4960000	496000	4464000	1596000	159600	1436400
Jam	0	0	0	0	0	0	3520000	352000	3168000
Jarik	0	0	0	450000	45000	405000	160000	16000	144000
Kaos	0	0	0	60000	6000	54000	420000	42000	378000
Rok	0	0	0	0	0	0	225000	22500	202500
sarimbit	0	0	0	150000	15000	135000	0	0	0
Grand Total	15065000	1506500	13558500	29400000	2940000	26460000	115692000	11569200	104122800

PivotChart Fields

Choose fields to add to report:

nama_pelanggan

jenis_kelamin

nama_wilayah

jumlah

harga

☒Pendapatan

☒PPN

Drag fields between areas below:

FILTERS

LEGEND (SERIES)

VALUES

AXIS (CATEG...)

tahun

Sum of Values

nama_subkat...

Sum of P...

Sum of PPN