

Object: Command1 Procedure: Click

```

thisform.grid2.RecordSource='
SELECT pro_CODE,SUM(in)from in1;
GROUP BY pro_CODE INTO CURSOR vahmed5
thisform.grid2.RecordSource = 'vahmed5'
*-----
thisform.grid1.RecordSource='
SELECT pro_code,SUM(out)from out1;
GROUP BY pro_code INTO CURSOR vahm5
thisform.grid1.RecordSource = 'vahm5'
*-----
thisform.grid6.RecordSource='
SELECT product5.pro_code,product5.pro_name,product5.pro_kind,vahmed5.sum_in,;
vahm5.sum_OUT,vahmed5.sum_in-vahm5.sum_out net;
from product5,vahmed5,vahm5 ;
WHERE vahmed5.pro_code=product5.pro_code;
AND vahm5.pro_code=product5.pro_code;
into CURSOR vcalcl1
thisform.grid6.RecordSource = 'vcalcl1'
INDEX on pro_CODE TO aa
*1
thisform.grid6.column1.Width = 90
thisform.grid6.column1.alignment=2
thisform.grid6.column1.header1.caption=" CODE "
thisform.grid6.column1.header1.ForeColor = RGB(0,0,128)
thisform.grid6.column1.header1.FontBold = .T.
thisform.grid6.column1.header1.FontSize = 10
thisform.grid6.column1.header1.backgroundColor = RGB(51,37,177)
*2
thisform.grid6.column2.Width = 230
thisform.grid6.column2.alignment=2
thisform.grid6.column2.header1.caption=" NAME "

```

Record 1/248 Exclusive

Pane Manager - Solution Samples

Form1

CODE	NAME	KIND	TOTAL IN	TOTAL OUT	TOTAL OUT
1	Direct Cons. For Book	Spare Parts	3541	3541	0
2	Cutter Blade Charge	Others	80	80	0
401	Cutting Stick Small	Spare Parts	11	11	0
402	Cutting Stick Big	Spare Parts	31	6	25
403	Rubber Sucker	Spare Parts	65	53	12
404	Martini Needle 218	Spare Parts	156	151	5
405	Martini Needle 321016152	Spare Parts	157	152	5
406	Brehmer Needle 54	Spare Parts	410	75	335
407	Brehmer needle 48	Spare Parts	272	80	192
408	Sewing camblock	Spare Parts	13	5	8
409	Sewing Spare Clempig Lever	Spare Parts	1	1	0
410	Sewing -clamping piece	Spare Parts	7	1	6
412	Oahner belt 130*1700/180	Spare Parts	49	48	1
413	Oahner Belt 130*1700/240	Spare Parts	34	32	2
414	Oahner Belt 130*1700/320	Spare Parts	33	31	2
415	Oahner Belt 130*1700/400	Spare Parts	22	14	8
416	Oahner Belt 220*1700*100	Spare Parts	38	35	3

```

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thisform.grid6.RecordSource='
SELECT
product5.pro_code,product5.pro_name,product5.pro_kind,vahmed5.sum
_in,;
vahm5.sum_OUT,vahmed5.sum_in-vahm5.sum_out net;
from product5,vahmed5,vahm5 ;
WHERE vahmed5.pro_code=product5.pro_code;
AND vahm5.pro_code=product5.pro_code;
into CURSOR vcalcl1
thisform.grid6.RecordSource = 'vcalcl1'
INDEX on pro_CODE TO aa

```

