.... | sort - server_name

server_name	cpu	disk	memory
ORADB_01	**55**	**25**	**38**
ORADB_02	22	12	41
ORADB_01	45	45	456
ORADB_02	56	58	46
ORADB_03	45	69	23

server_name	cpu	disk	memory
ORADB_01	**55**	**25**	**38**
ORADB_01	45	45	456
ORADB_02	22	12	41
ORADB_02	56	58	46
ORADB_03	45	69	23

.... | replace "*_0*" with "* *" in server_name
.... | replace "*--<*>--*" with "* * *" in description

server_name	description
ORADB_01	owner is --<arun@gmail.com>-- from client side
ORADB_02	owner is --<kumar@gmail.com>-- from client side
ORADB_03	owner is --<arun@gmail.com>-- from our side
ORADB_04	owner is --<pradeep@gmail.com>-- from client side
ORADB_05	owner is --<arun@gmail.com>-- from client side

server_name	description
ORADB 1	owner is arun@gmail.com from client side
ORADB 2	owner is kumar@gmail.com from client side
ORADB 3	owner is arun@gmail.com- from our side
ORADB 4	owner is pradeep@gmail.com from client side
ORADB 5	owner is arun@gmail.com from client side

.... | rename server_name as "Server Name" cpu as CPU disk as Disk memory as Memory

server_name	cpu	disk	memory
ORADB_01	55	25	38
ORADB_02	22	12	41
ORADB_01	45	45	456
ORADB_02	56	58	46
ORADB_03	45	69	23

Server Name	CPU	Disk	Memory
ORADB_01	55	25	38
ORADB_02	22	12	41
ORADB_01	45	45	456
ORADB_02	56	58	46
ORADB_03	45	69	23

.... | dedup server_name

ORADB_01
ORADB_01 ➡ ORADB_01

server_name	cpu	disk	memory
ORADB_01	**55**	**25**	**38**
ORADB_02	22	12	41
ORADB_01	45	45	456
ORADB_02	56	58	46
ORADB_03	45	69	23

server_name	cpu	disk	memory
ORADB_01	55	25	38
ORADB_02	22	12	41
ORADB_03	45	69	23

.... | addtotals sales quota fieldname=row_total col=true labelfield=quarter label=total

products	quarter	quota	sales
Product-A	QTR1	1300	1425
Product-B	QTR2	1275	1650
Product-C	QTR3	1550	1400
Product-D	QTR-4	1000	1200

products	quarter	quota	sales	row_total
Product-A	QTR1	1300	1425	2725
Product-B	QTR2	1275	1650	2925
Product-C	QTR3	1550	1400	2950
Product-D	QTR-4	1000	1200	2200
	total	5125	5675	10800

.... | addtotals sales quota fieldname=row_total labelfield=quarter label=total

products	quarter	quota	sales
Product-A	QTR1	1300	1425
Product-B	QTR2	1275	1650
Product-C	QTR3	1550	1400
Product-D	QTR-4	1000	1200

products	quarter	quota	sales	row_total
Product-A	QTR1	1300 +	1425 =	2725
Product-B	QTR2	1275 +	1650 =	2925
Product-C	QTR3	1550 +	1400 =	2950
Product-D	QTR-4	1000 +	1200 =	2200

.... | addcoltotals sales labelfield=quarter label=sales_total
.... | addcoltotals quota labelfield=products label=quota_total

products	quarter	sales	quota
Product-A	QTR1	10	5
Product-B	QTR2	7	3
Product-C	QTR3	0	5

products	quarter	sales	quota
Product-A	QTR1	10	5
Product-B	QTR2	7	3
Product-C	QTR3	0	5
	sales_total	17	
quota_total			13
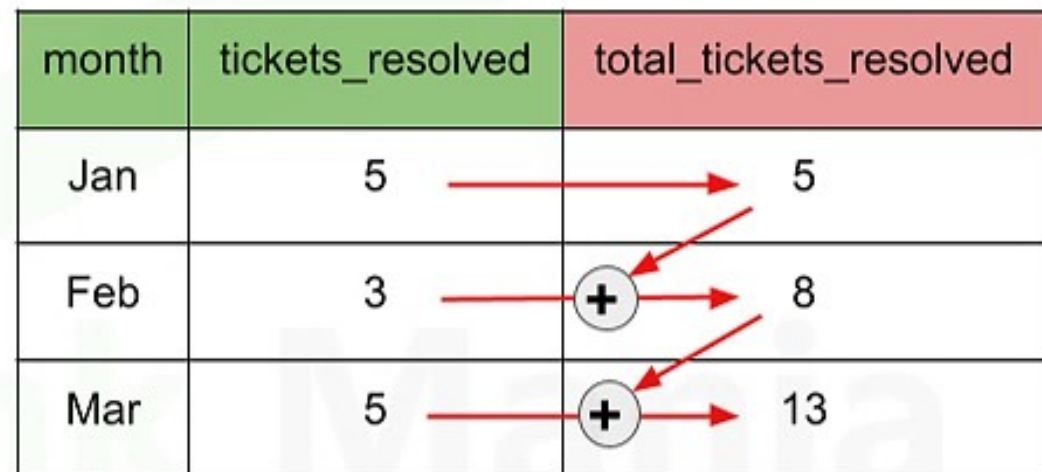
..... | accum tickets_resolved as total_tickets_resolved

Before

month	tickets_resolved
Jan	5
Feb	3
Mar	5

After

month	tickets_resolved	total_tickets_resolved
Jan	5	5
Feb	3	8
Mar	5	13

……... | transpose header_field=Country column_name="metric"

Before transpose

Country	CellPhone	Count
USA	Windows	30
India	iPhone	10
France	Android	15

After transpose

metric	USA	India	France
CellPhone	Windows	iPhone	Android
Count	30	10	15