

P5 X ✓ fx =SUMIFS(P5:P22

	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC
1																					
2	y of Laptop sold By Pankaj					Total Quantity of Mango sold By C.K. Shah					Total Quantity of Grapes sold By Katrina					Total Quantity of Mobile sold By Pa					
3																					
4	Product	Quantity				SalesMan	Product	Quantity				SalesMan	Product	Quantity				SalesMan	Product	Quantity	
5	Laptop	38				Salmaan	Grapes	21				Salmaan	Grapes	21				Pankaj Patil	Laptop	5	
6	Laptop	30				Katrina	Grapes	42				Katrina	Grapes	42				Kim	Laptop	11	
7	Mobile	16				C.K. Shah	Apple	16				C.K. Shah	Apple	16				C.K. Shah	Mobile	16	
8	TV	26				Sachin	Mango	26				Sachin	Mango	26				Sachin	TV	26	
9	Mobile	27				C.K. Shah	Apple	27				C.K. Shah	Apple	27				C.K. Shah	Mobile	27	
10	TV	23				C.K. Shah	Mango	23				C.K. Shah	Mango	23				C.K. Shah	TV	23	
11	Laptop	42				Katrina	Grapes	38				Katrina	Grapes	38				Kim	Laptop	38	
12	TV	43				Katrina	Mango	43				Katrina	Mango	43				Kim	TV	43	
13	Mobile	14				C.K. Shah	Apple	14				C.K. Shah	Apple	14				C.K. Shah	Mobile	14	
14	TV	17				Sachin	Mango	17				Sachin	Mango	17				Sachin	TV	17	
15	Mobile	37				Salmaan	Apple	37				Salmaan	Apple	37				Pankaj Patil	Mobile	37	
16	Laptop	18				Salmaan	Grapes	18				Salmaan	Grapes	18				Pankaj Patil	Laptop	18	
17	TV	21				Salmaan	Mango	21				Salmaan	Mango	21				Pankaj Patil	TV	21	
18	Mobile	45				Salmaan	Apple	45				Salmaan	Apple	45				Pankaj Patil	Mobile	45	
19	Mobile	27				Katrina	Apple	27				Katrina	Apple	27				Kim	Mobile	27	
20	TV	21		✓		C.K. Shah	Mango	16				C.K. Shah	Mango	16				C.K. Shah	TV	16	
21	Mobile	21				Sachin	Apple	30				Sachin	Apple	30				Sachin	Mobile	30	
22	Laptop	16				Sachin	Grapes	40				Sachin	Grapes	40				Sachin	Laptop	27	
23		56						=SUMIFS(P5:P22													
24								SUMIFS(sum_range, criteria_range1, criteria1, [criteria_range2, ...])													
25																					
26																					