

	A	B	C	D	E	F
1	PRODUCT IN EXCEL					
2	52	44	2288			
3	66	55	3630			
4	47	21	987			
5						
6						
7						

`=PRODUCT(A2:B2)`

	A	B	C	D	E	F	G
1	SUMIF IN EXCEL						
2	NAMES	SUB	MARKS		NOVMEET		
3	UBAID	EN	52		146		
4	NOVMEET	EN	68				
5	KARLEEP	EN	74				
6	UBAID	MA	72	=SUMIF(A3:A9,E2,C3:C9)			
7	NOVMEET	MA	78				
8	KARLEEP	UR	74				
9	UBAID	HI	85				

	A	B	C	D	E	F	G	H
1	SUMIFS IN EXCEL							
2	NAMES	DISTRICT	SALES		NAME	DISTRICT	SALE	
3	UBAID	BARAMULLA	45000		NOVMEET	KUPWARA	74520	
4	NOVMEET	HANDWARA	52000					
5	KARLEEP	BUDGAM	36000					
6	UBAID	SRINAGAR	12500					
7	NOVMEET	KUPWARA	74520					
8	KARLEEP	BARAMULLA	68520					
9	UBAID	HANDWARA	41250					
10	UBAID	BARAMULLA	40000					

`=SUMIFS(C3:C10,A3:A10,E3,B3:B10,F3)`