

E147				=SUMIFS(B140:B147,C140:C147,">="&D140,C140:C147,"<="& E140)	
	A	B	C	D	E
139	Item	Sale Price	Date	Criteria Date 1	Criteria Date 2
140	Shoes	1250	01-Jan-20	01-Jan-20	07-Jan-20
141	Cap	250	03-Jan-20		
142	Watch	600	05-Jan-20		
143	T-Shirt	890	06-Jan-20	Find All Product Sold Amount For The Given Dates	
144	Socks	150	03-Feb-20	=SUMIFS(B140:B146,C140:C146,">="&D140,C140:C146,"<="& E140)	
145	Laptop	25500	04-Feb-20		
146	Book	150	04-Jan-20		
147	Mobile	12500	07-Jan-20	Total Amount	15640
	Note:- Input Date Must Be According To Your PC Date Setting.		Note: You Can Also Apply Date Function In Place Of Cell Reference	Note: The Amount Include The Start & End Dates Too.	Note: To Find Amount Between The Start & End Dates Use Formula : '=SUMIFS(B140:B146,C140:C146,">"&D140,C140:C146,"<"& E140)
149					