

1

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fx

=SUMIFS(\$B3:\$K3,\$B\$2:\$K\$2,">="&"01/05/2019",\$B\$2:\$K\$2,"<="&"31/05/2019")

	A	B	C	SUMIFS(sum_range, criteria_range1, criteria1, [criteria_range2, criteria2], [criteria_range3, criteria3], ...)								M	N	O
2	Sales Manager	10-May	20-May	10-Jun	15-Jun	28-Jun	29-Jun	30-Jun	01-Jul	02-Jul	03-Jul	May-19	Jun-19	Jul-19
3	Jackson	1.97	1.76	36.68	2.58	3.41	2	2.09	2.07	1.65	2.7	3.73	46.76	=SUMIFS(\$
4	Mathew	0.69	0.84	1.37	1.64	1.93	1.24	1.3	1.91	6.44	1.24			
5	Everton	2.86	6.15	21.25	5.28	4.14	9.45	4.01	4.12	4.05	4.27			

Date Ranges have been
made change

2

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fx

=SUMIFS(\$B3:\$K3,\$B\$2:\$K\$2,">="&"01/07/2019",\$B\$2:\$K\$2,"<="&"31/07/2019")

	A	B	C	SUMIFS(sum_range, criteria_range1, criteria1, [criteria_range2, criteria2], [criteria_range3, criteria3], ...)								M	N	O
2	Sales Manager	10-May	20-May	10-Jun	15-Jun	28-Jun	29-Jun	30-Jun	01-Jul	02-Jul	03-Jul	May-19	Jun-19	Jul-19
3	Jackson	1.97	1.76	36.68	2.58	3.41	2	2.09	2.07	1.65	2.7	3.73	46.76	&"01/07/20
4	Mathew	0.69	0.84	1.37	1.64	1.93	1.24	1.3	1.91	6.44	1.24			
5	Everton	2.86	6.15	21.25	5.28	4.14	9.45	4.01	4.12	4.05	4.27			

Get the correct value

3

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fx

=SUMIFS(\$B3:\$K3,\$B\$2:\$K\$2,">="&"01/07/2019",\$B\$2:\$K\$2,"<="&"31/07/2019")

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
2	Sales Manager	10-May	20-May	10-Jun	15-Jun	28-Jun	29-Jun	30-Jun	01-Jul	02-Jul	03-Jul		May-19	Jun-19	Jul-19
3	Jackson	1.97	1.76	36.68	2.58	3.41	2	2.09	2.07	1.65	2.7		3.73	46.76	6.42
4	Mathew	0.69	0.84	1.37	1.64	1.93	1.24	1.3	1.91	6.44	1.24				
5	Everton	2.86	6.15	21.25	5.28	4.14	9.45	4.01	4.12	4.05	4.27				