

## Excel formulas

covid19_and_education - Excel														
Rukaya Bailey														
Tell me what you want to do														
Share														
fx =AVERAGE(H2:H1183)														
	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
ed	Time_spe	Number_c	Change_ir	Health_iss	Stress_bu	Time_utili	More_con	What_you_miss_the_most				COUNTIF	Total Ratings	
lin	1	4	Increased	NO	Cooking	YES	YES	School/college						
be	0	3	Decrease	NO	Scrolling t	YES	NO	Roaming around freely					Excellent	98
lin	0	3	Remain Cc	NO	Listening t	NO	YES	Travelling					Good	229
ram	0	3	Decrease	NO	Watching	NO	NO	Friends , relatives					Average	387
ram	1	4	Remain Cc	NO	Social Mec	NO	NO	Travelling					Poor	30
be	0	1	Decrease	YES	Coding an	NO	YES	School/college					Very Poor	411
ram	0	3	Increased	NO	Watching	NO	YES	Friends , relatives					N/A	24
ram	0	3	Increased	YES	Scrolling t	NO	YES	Eating outside						
iapp	1	3	Increased	NO	Online sur	NO	NO	Friends , relatives				AVERAGE	Time spent on sleep	
ram	3	3	Decrease	YES	live strean	NO	NO	School/college						
ram	1	4	Remain Cc	NO	Social Mec	NO	NO	Colleagues					7.871235195	
ram	1	2	Increased	YES	Watching	YES	YES	Eating outside						
ram	0	3	Increased	YES	Listening t	NO	NO	School/college				VLOOKUP	Linkedin	
	0.5	2	Increased	NO	Reading	YES	YES	Travelling						

Formulas														Data	Review	View	Developer	Help	Tell me what you want to do									
=COUNTIF(D3:D1184,"Good")																												
K	L	M	N	O	P	Q	R	S	T	U	V	W	X															
ie_speNumber_cChange_irHealth_issStress_buTime_utiliMore_conWhat_you_miss_the_most											COUNTIF	Total Ratings																
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covid19\_and\_education - Excel

Rukaya Bailey

RB

out

Formulas

Data

Review

View

Developer

Help

Tell me what you want to do

=VLOOKUP(A2,A1:J1183,10,)

K	L	M	N	O	P	Q	R	S	T	U	V	W	X
ime_spe	Number_c	Change_ir	Health_iss	Stress_bu	Time_utili	More_con	What_you_miss_the_most				COUNTIF	Total Ratings	
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1	2	Increased	YES	Watching	YES	YES	Eating outside						
0	3	Increased	YES	Listening t	NO	NO	School/college				VLOOKUP	Linkedin	
0.5	2	Increased	NO	Reading	YES	YES	Travelling						

# CASE WHEN percentages

	A	B	C	D
1	No. of meals per day	Change in weight	No. of Students	%
2	3 meals a day	Decreased	91	15%
3	3 meals a day	Increased	222	37%
4	<b>3 meals a day</b>	<b>Remain Constant</b>	<b>293</b>	<b>48%</b>
5	Less than 3 meals a day	Decreased	85	26%
6	Less than 3 meals a day	Increased	103	32%
7	<b>Less than 3 meals a day</b>	<b>Remain Constant</b>	<b>135</b>	<b>42%</b>
8	More than 3 meals a day	Decreased	30	12%
9	<b>More than 3 meals a day</b>	<b>Increased</b>	<b>109</b>	<b>45%</b>
10	More than 3 meals a day	Remain Constant	103	43%
11				
12				
13				
14				