MINIMUM	MEDIAN	MAXIMUM	MEAN	STD DEV
0.0	**2.75**	**3.0**	**2.4**	**0.7**

RUBRIC	POINTS	PERCENTAGE OF STUDENTS	
Saved dataframe to tidy_ca_data	**+ 0.5**		96%
Correct usage of %>% pipe operator and <- assignment operator	**+ 0.5**		96%
select(-Deaths) --------(or)-------- select(COUNTY, Cases, Hospitalizations, Case_Rate)	**+ 0.5**		80%
mutate(Hosp_Rate=Hospitalizations/Cases)	**+ 0.5**		88%
arrange(-Case_Rate)	**+ 0.5**		79%
Code completely generates correct dataframe in tidy_ca_data (perhaps with a quote/spelling fix -- NOT a calculation fix)	**+ 0.5**		65%
Quotes around variables in dplyr functions	**- 0.25**		6%
Capitalization or spelling errors	**- 0.25**		11%
One of the above rubric items was only nearly correct (one of the rubric items gets only half credit)	**- 0.25**		35%
No submission	**- 0.0**		0%

RUBRIC TYPE

○ Negative Scoring (point values are subtracted from 3.0)
◉ Positive Scoring (point values are added to 0.0)

SCORE BOUNDS

☑ Ceiling (maximum score is 3.0)
☑ Floor (minimum score is 0.0)

◀◀ Previous   Next Question ❯