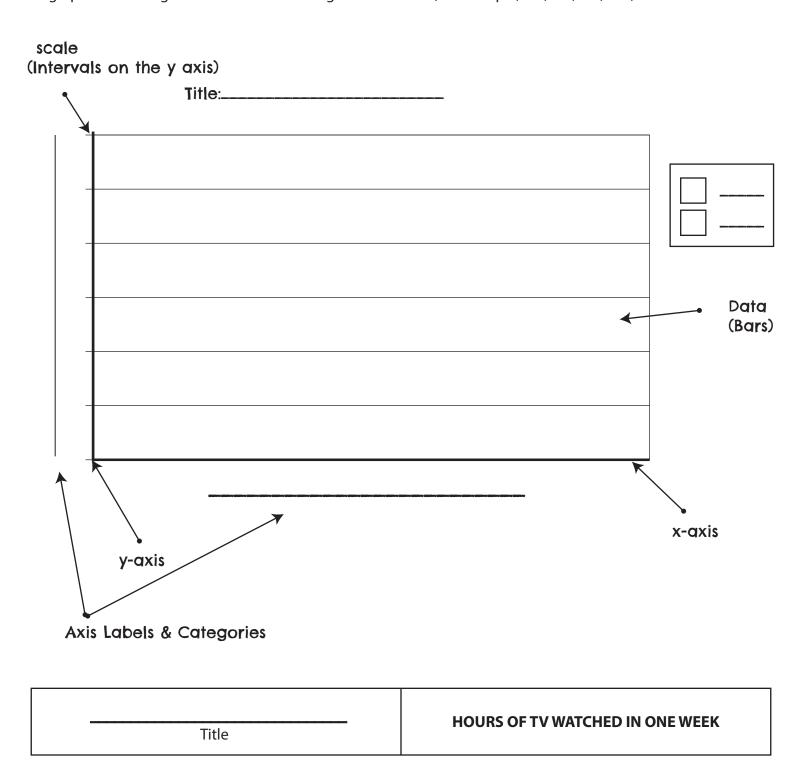
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Create a Double Bar Graph (with data provided)

Jaleal read an article that stated that children are watching too much TV. It stated that 10-12 year olds watch 20 hours a week. He wanted to know if this data was true for his class, so he surveyed his classmates to find out how much TV they are actually watching per week. Using the data that he collected, decide on the scale and create two bars for each category (one for boys, one for girls) on the double bar graph then make sure that it has all five parts of a graph. Hint: Categories will have to be ranges of numbers (for example, 0-2, 3-5, 6-8, etc.).



Create a Double Bar Graph (with data provided)

					Boys	
					Akram	11
					Diego	5
					David	2
					Yassin	16
					Gary	13
					Robert	17
					Thomas	14
					Xavier	12
					Latrell	4
					Dorian	11
					Michael	11
S					Joe	1
jr					Juan	10
ppn					Akemi	6
# of Students					Girls	
#					Aisha	6
					Maggie	12
					Tatum	0
					Andrea	12
					Melissa	11
					Melissa Nicole	11 20
					Melissa Nicole Joaquin	11 20 8
					Melissa Nicole Joaquin Evalyse	11 20 8 16
	0 - 5	6 - 10	11-15	16 - 20	Melissa Nicole Joaquin Evalyse Ginger	11 20 8 16 2
	0 - 5			16 - 20	Melissa Nicole Joaquin Evalyse Ginger Hitomi	11 20 8 16 2 2
	0 - 5		11-15 ours	16 - 20	Melissa Nicole Joaquin Evalyse Ginger Hitomi Adriana	11 20 8 16 2 2
	0 - 5			16 - 20	Melissa Nicole Joaquin Evalyse Ginger Hitomi Adriana Natalia	11 20 8 16 2 2 9
	0 - 5			16 - 20	Melissa Nicole Joaquin Evalyse Ginger Hitomi Adriana	11 20 8 16 2 2

Create a Double Bar Graph (with data provided)
Does the data from Jaleal's class reflect the findings presented in the article that he read? Explain your thinking.
Write a conclusive statement about TV viewing time for this class that can be supported by this data:
If you were to conduct a follow-up study to find out more about the TV viewing habits of this class, what other questions would you want to ask?

Name:_____

Date:_____