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A class teacher asked their students how they come to school in the morning. They recorded results in the bar graph below. Use the bar graph to answer the questions.


1) Do more students ride in a Bus or get a ride their Bicycle?
2) How many more students came by Train than by Bus?
3) How did most students come to school?
4) How many students were in the school altogether?
5) How do least of the students get to school?
6) What is the combined number of students take Bus and Walk to school?
7) How many students did not walk?
8) Which mode of getting to school represents 120 students?
$\qquad$ Date: $\qquad$
A class teacher asked their students how they come to school in the morning. They recorded results in the bar graph below. Use the bar graph to answer the questions.

9) Do more students ride in a Bus or get a ride their Bicycle?
10) How many more students came by Train than by Bus?
11) How did most students come to school?
12) How many students were in the school altogether?
13) How do least of the students get to school?
14) What is the combined number of students take Bus and Walk to school?

165
7) How many students did not walk?
8) Which mode of getting to school represents 120 students?

