

Comparing Data/Circle Graphs: Journal Entry #8

Twenty-four students in a Grade 5 class answered a survey about the color of their hair. Half of the class had brown hair, one-third of the class had blonde hair and the rest had red or black hair. The circle graph below represents the data collected:



Does the circle graph match the data? Explain your answer.

If 24 students participated in the survey, how many students had blonde hair?

Explain why your answer is correct. _____

Check off any box in this Student Self Assessment Chart that describes what you did.

Complete Answer	Math Language	Charts / Diagrams	Connections
I answered the Journal Entry completely and explained my thinking.	In this Journal Entry I used math words from the my Personal Word Dictionary or the Math Word Wall.	In this Journal Entry I used charts or diagrams to help explain my written ideas.	In this Journal Entry I made connections to real life situations and to previous learning.

The Journal Entry on this page was:

___ not difficult for me ___ difficult but possible ___ very difficult for me

This Journal Entry was this level of difficulty for me because: _____
