

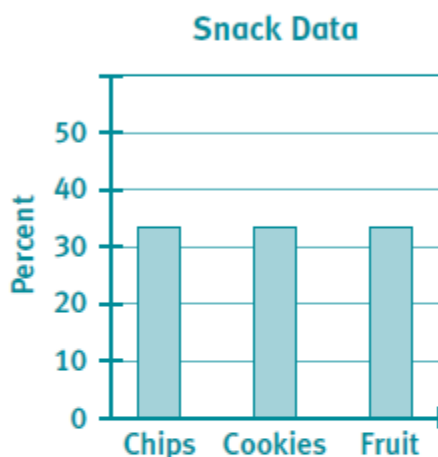
6th Grade Unit 6: Lesson 27-3

Check Your Understanding (p. 361):

17. Skewed right;
Symmetrical;
Skewed left

Lesson 27-3 Practice (p. 361):

18. Answers will vary. Possible answer:
He will need to know what snack
each student prefers.
a. Percent bar graph
b. Possible answer:



19. No, because 7 students voted for each snack.
20. The data is evenly distributed with seven students in each category which makes it symmetrical and uniform.
21. Mr. Clark could bring 7 of each snack, or he could eliminate one of the choices, and ask everyone to vote again, or he could include himself in the distribution.