

Skittles!

Names _____

1. Total Number of Skittles: _____
- 2.

SKITTLES	NUMBER
Red	
Purple	
Green	
Yellow	
Orange	

3. What percent of the Skittles are RED? Show your work! _____%
4. What percent of the Skittles are PURPLE? Show your work! _____%
5. What percent of the skittles are GREEN? Show your work! _____%
6. What percent of the Skittles are YELLOW? Show your work! _____%
7. What percent of the Skittles are ORANGE? Show your work! _____%
8. As a group, go to Chartle.net
9. Click "Create" to begin creating their pie chart.
10. Click on the "Pie" tab at the top of new pop-up window.
11. Choose the first Pie Chart template.
12. Enter "Skittles" in the title space.
13. Click the "Data" tab.
14. Click the first "slice name" in the box on the left. In the Legend box, rename the slice to a color of Skittle.
15. In the Value box, select the percentage of Skittles of that color that was in the package.
16. Repeat steps 10 and 11 for the second, third, etc. slice names and colors of Skittles.
17. Click "Publish, Share, or Embed" when finished and enter group members' names in the "Author" space.
18. Find the group's pie chart by clicking "Gallery."
19. Click the "Share" button and send a link via e-mail to the teacher.