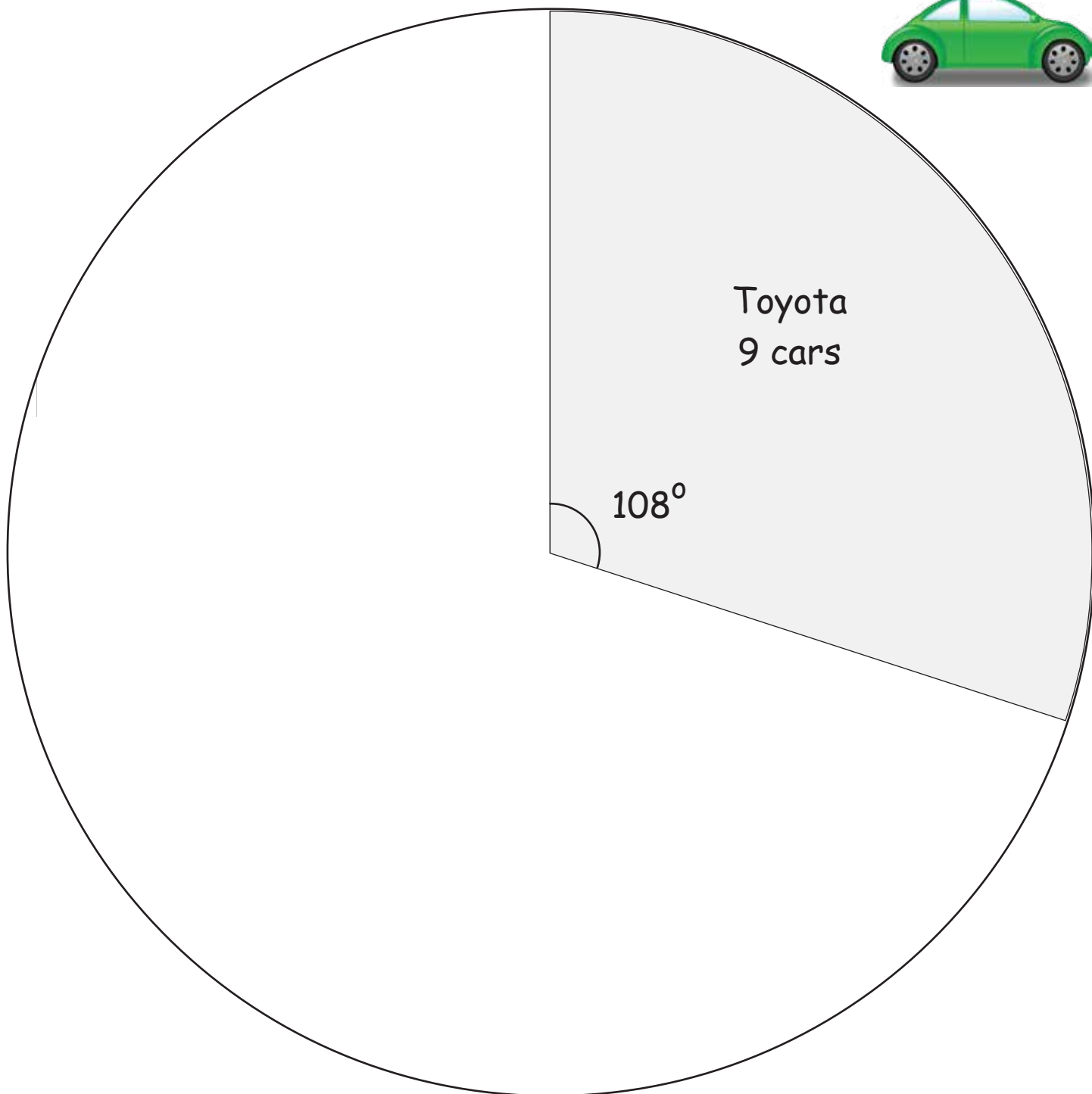


Cars in my Street Pie Graph

Name: _____ Score: _____



Yesterday I counted all the cars parked in my street. I counted 9 Toyotas, 5 Hondas, 3 BMW's, 6 Audis, 3 Chyslers and 4 Mercedeses. Use the information to complete the pie graph.



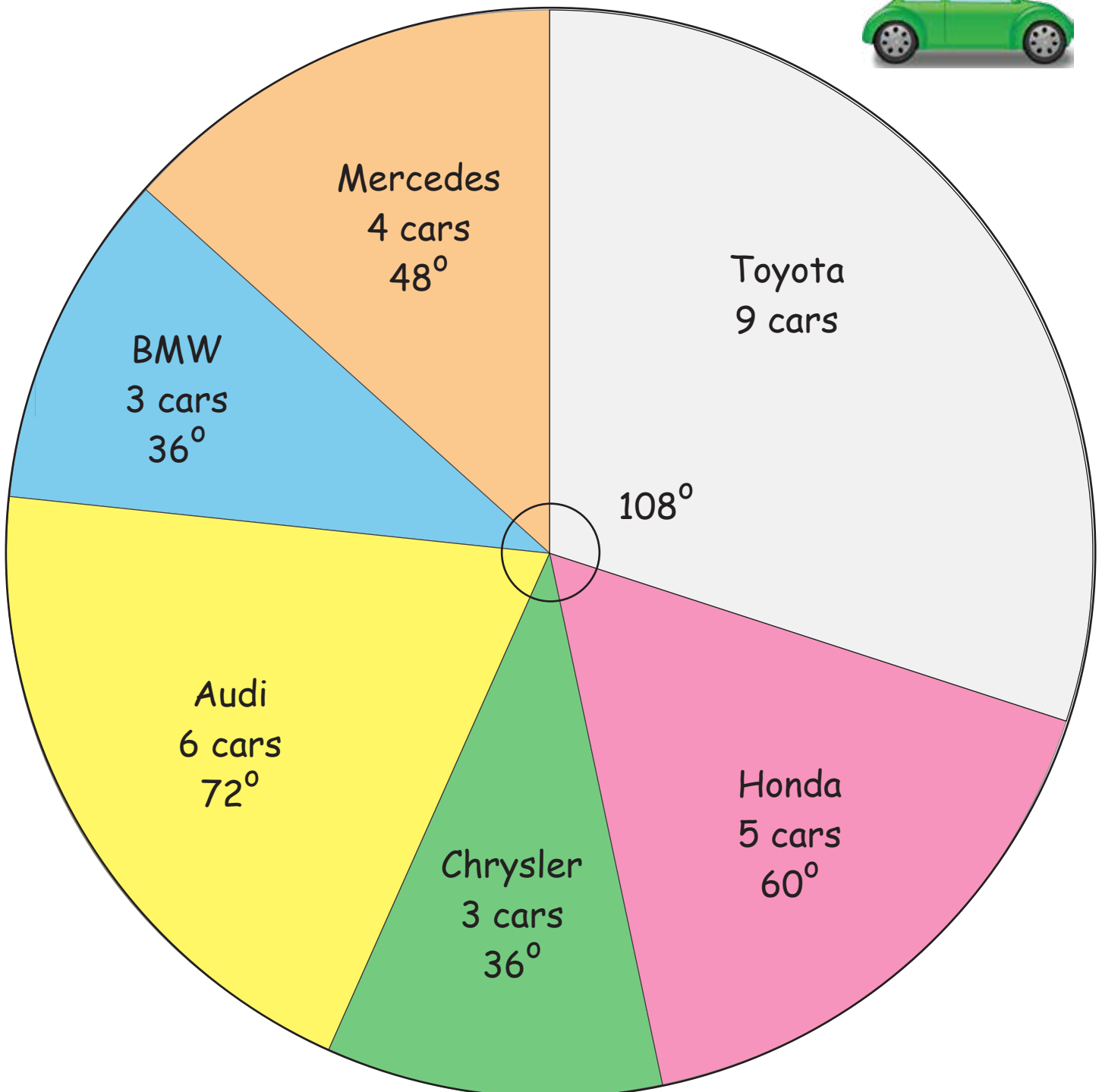
Tip: Count the total number of cars and divide 360 degrees (a full circle) by that total number. You now know the size of an angle that represents 1 car in your circle graph.

Answers



Yesterday I counted all the cars parked in my street. I counted 9 Toyotas, 5 Hondas, 3 BMW's, 6 Audis, 3 Chyslers and 4 Mercedeses. Use the information to complete the pie graph.

N.B.: A different order of circle parts is possible of course



Tip: Count the total number of cars and divide 360 degrees (a full circle) by that total number. You now know the size of an angle that represents 1 car in your circle graph.