Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_

Ms. Williams and Ms. Narracci 691

Solving Word Problems with Inequalities

Your elementary school is having a fall carnival. Admission into the carnival is $3 and each game inside the carnival costs $0.25. Write an inequality that represents the possible number of games that can be played having $10. What is the maximum number of games that can be played?

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_

Ms. Williams and Ms. Narracci 691

Solving Word Problems with Inequalities

Your elementary school is having a fall carnival. Admission into the carnival is $3 and each game inside the carnival costs $0.25. Write an inequality that represents the possible number of games that can be played having $10. What is the maximum number of games that can be played?