

## The Bakery Game

### Materials needed:

- 10-sided die
- Dry erase markers
- Dry erase board (for working problems)
- Bakery Game cards (24)
- Bakery sales score cards – 1 for each player

**How many can play?:** 2-4

**How do you win?:** Your bakery makes the most money.

**How do you play?:** Each player gets one Bakery Sales Score Card. This is where the players will keep up with how much they make every day and total their sales for the week.

Shuffle the cards and place them facedown where everyone can reach them.

Player one draws a card. He or she rolls the 10-sided dice to fill in each blank on the card ( $0 = 10$ ). Once the card is filled in, the player works the problem and puts the answer in the Monday blank on the Bakery Sales Card.

Player 2 chooses the next card and proceeds just like player 1, and so on until every player has filled in an amount next to Monday.

Play continues until everyone has filled in an amount for Monday – Friday.

When everyone has filled in the amounts for the week. Add them up. The winner is the one who has made the most money. (Hint: Keep a running total of how much you are making.)

**Printing:** 2-sided





	Sales
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
<b>Total for the Week</b>	



	Sales
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
<b>Total for the Week</b>	



4.4.H – 1 and 2 step probs



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You make \_\_\_\_\_ chocolate chip cookies and \_\_\_\_\_ oatmeal raisin cookies. Your mom sneezes on \_\_\_\_\_ of the cookies and you have to throw them away. You sell the rest for \$1 a cookie. How much do you make?

4.4.H – One and two step problems - Bakery

You make \_\_\_\_\_ apple pies and \_\_\_\_\_ cherry pies. You charge \$\_\_\_\_\_ each for your pies and you sell all of them. How much do you make?

4.4.H – One and two step problems - Bakery

You start the morning with 25 cupcakes. Your cat steps on \_\_\_\_\_ of them and you have to throw them out. You make \_\_\_\_\_ more. You sell all your cupcakes for \$2 apiece. How much do you make?

4.4.H – One and two step problems - Bakery

You start the day with 15 lemon pies. Your cousin Pinky sticks her grubby fingers into \_\_\_\_\_ of them and you have to throw them away. You sell the rest for \$\_\_\_\_\_ a pie. How much do you make?

4.4.H – One and two step problems - Bakery





You make \_\_\_\_\_ chocolate pies and you sell them all for \$\_\_\_\_\_ a pie. You also sell \_\_\_\_\_ separate pieces of chocolate pie for \$1 a piece. How much do you make?

4.4.H – One and two step problems - Bakery

You make \_\_\_\_\_ batches of peanut butter cookies with \_\_\_\_\_ cookies in a batch. You accidentally burn \_\_\_\_\_ of the cookies and you sell the rest for \$1 apiece. How much do you make?

4.4.H – One and two step problems - Bakery

You make 50 brownies and divide them into packages of \_\_\_\_\_ brownies apiece. (You eat the remainders, if there are any.) . You sell all the packages for \$2 a package. Plus, you sell \_\_\_\_\_ additional oatmeal raisin cookies for \$1 apiece. How much do you make?

4.4.H – One and two step problems - Bakery

You make 75 sugar cookies and divide them into packages of \_\_\_\_\_ cookies per package. (If there are any extras, you eat them.) You give away 7 of the packages to your 7 employees, and you sell the rest for \$2 a package. How much do you make?

4.4.H – One and two step problems - Bakery



You make \_\_\_\_\_ trays of 10 chocolate cookies and \_\_\_\_\_ trays of 10 vanilla cookies. You divide the cookies into sacks of \_\_\_\_\_ cookies per sack and you eat the leftover cookies. You sell all the sacks for \$1 a sack. How much do you make?

4.4.H – One and two step problems - Bakery

You make \_\_\_\_\_ batches of cake balls with 12 cake balls in each batch. You separate the cake balls into bags with 5 cake balls per bag. (You eat the extras, if there are any.) You sell the bags for \$2 a bag. How much do you make?

4.4.H – One and two step problems - Bakery

You make 50 chocolate chip cookies. You give \_\_\_\_\_ to your Aunt Jada for her birthday. You divide the rest into boxes of \_\_\_\_\_ each. (You eat the leftover cookies, if there are any.) You sell the boxes for \$1 a box. How much do you make?

4.4.H – One and two step problems - Bakery

You make 84 chocolate chip cookies and divide them into packages of \_\_\_\_\_ cookies per package. (If there are any extras, you eat them.) You sell the packages for \$\_\_\_\_\_ a package. How much do you make?

4.4.H – One and two step problems - Bakery



You make \_\_\_\_\_ chocolate brownies and \_\_\_\_\_ butterscotch brownies. Your pet monkey grabs \_\_\_\_\_ of the brownies and runs away. You sell the rest for \$1 per brownie. How much do you make?

4.4.H – One and two step problems - Bakery

You make \_\_\_\_\_ lemon pies and \_\_\_\_\_ chocolate pies. You charge \$\_\_\_\_\_ per pie, and you sell all of them. How much do you make?

4.4.H – One and two step problems - Bakery

You start the morning with 25 pecan tarts. You drop \_\_\_\_\_ of the tarts on the floor and the dog eats them. So, you make \_\_\_\_\_ more. You sell all the pecan tarts you have for \$1 per tart. How much do you make?

4.4.H – One and two step problems - Bakery

You start the day with 10 pound cakes. A hungry robber steals \_\_\_\_\_ of them. You sell the rest for \$\_\_\_\_\_ each. How much do you make?

4.4.H – One and two step problems - Bakery



You make \_\_\_\_\_ blueberry pies and you sell them all for \$\_\_\_\_\_ each. You also sell \_\_\_\_\_ separate individual slices of pie for \$1 a piece. How much do you make?

4.4.H – One and two step problems - Bakery

You make \_\_\_\_\_ batches of lemon bars with \_\_\_\_\_ bars in each batch. You accidentally spill orange paint on \_\_\_\_\_ of the bars and have to throw them out. You sell the rest for \$1 per bar. How much do you make?

4.4.H – One and two step problems - Bakery

You make 36 iced sugar cookies and divide them into packages of \_\_\_\_\_ cookies per package. (You eat the remainders if there are any.) You sell all the packages for \$2 each. Plus you sell \_\_\_\_\_ additional brownies for \$1 a piece. How much do you make?

4.4.H – One and two step problems - Bakery

You make 72 pralines and divide them into packages of \_\_\_\_\_ pralines per package. (You eat the remainders, if there are any.) You give away 5 of the packages to your 5 cousins, and you sell the rest for \$3 per package. How much do you make?

4.4.H – One and two step problems - Bakery





You make \_\_\_\_\_ trays of 10 strawberry cupcakes and \_\_\_\_\_ trays of 10 banana cupcakes. You divide the cupcakes into boxes of \_\_\_\_\_ cupcakes per box. (You eat the leftovers, if there are any.) You sell all the boxes for \$5 a box. How much do you make?

4.4.H – One and two step problems - Bakery

You make \_\_\_\_\_ batches of M&M cookies with 10 cookies in each batch. You separate the cookies into bags with 3 cookies per bag. (You eat the extras, if there are any.) You sell the bags for \$2 each. How much do you make?

4.4.H – One and two step problems - Bakery

You make 45 oatmeal raisin cookies. You give \_\_\_\_\_ to your little brother for his birthday. You divide the rest into packages of \_\_\_\_\_ cookies each. (You eat the leftover cookies, if there are any.) You sell the packages for \$1 each. How much do you make?

4.4.H – One and two step problems - Bakery

You make 48 peanut butter cookies and divide them into packages of \_\_\_\_\_ cookies apiece. (You give the extras, if there are any, to your little sister.) You sell the packages for \$\_\_\_\_\_ a package. How much do you make?

4.4.H – One and two step problems - Bakery

