Lesson 101

1. Jason works on the weekend delivering groceries. On Saturday, he delivers 150 items. On Sunday, he delivers 125 items. How many items does Jason deliver on Saturday and Sunday combined?

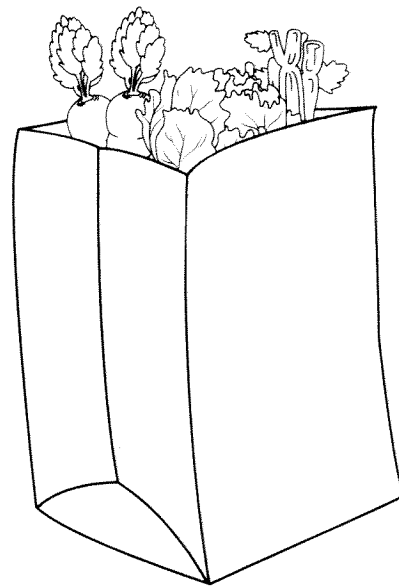   Jason delivers _____ items on Saturday and Sunday combined.

2. $634 + 14 =$

3. $\$3.00 + \$4.00 =$

4. $17 - 9 =$

5. Estimate. Round to the nearest hundreds place.

   $676 + 221$ is about _____ .

Lesson 102

1. Meghan has $0.75. She earns $0.25 more. How much money does Meghan have now?

   Meghan has _____ now.

2. Lindsey has 49 books on her bookshelf. She adds 8 more books after a trip to the bookstore. How many books does Lindsey have now?

   Lindsey has _____ books now.

3. $43 - 17 =$

4. $14 + 16 =$

5. $21 - 19 =$

Lesson 103

1. $39 + 15 =$

2. $249 - 18 =$

3. $13 - 4 =$

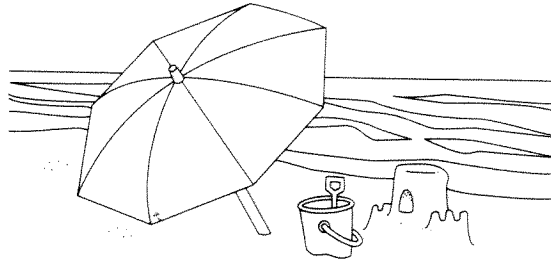4. Cole has $4.00. He earns $2.50 for mowing the lawn. How much money does Cole have now?

   Cole has _____ now.

5. Erika has 178 beads in a container. If 16 beads fall out, how many beads does Erika have left?

   Erika has _____ beads left.

Lesson 104

1. $154 + 13 =$

2. $33 - 15 =$

3. $500 - 200 =$

4. Nell is going to the beach. First, she travels 241 miles by train. Then, she takes a boat for 7 miles. How many miles did Nell travel by train and boat combined?

   Nell traveled _____ miles by train and boat combined.

5. Ella has $0.55. Later, she finds $0.25. How much money does Ella have now?

   Ella has _____ now.

56

Lesson 105

1. Krystal has $0.92. Her sister gives her $0.08. How much money does Krystal have now?
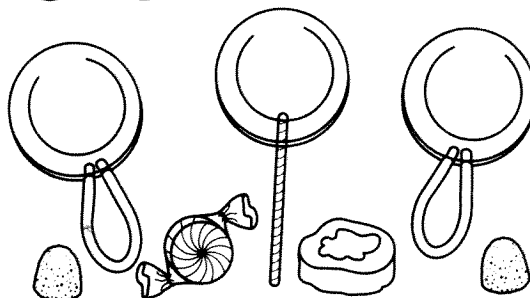
   Krystal has _____ now.

2. 58 + 14 =

3. Estimate to the nearest hundreds place.

   361 + 325 is about _____ .

4. 550 – 50 =

5. 135 – 14 =

Lesson 106

1. 17 + 17 =

2. 440 + 45 =

3. 61 – 17 =

4. Jocelyn has 200 pieces of candy. She eats 6 pieces of candy. How many pieces of candy does she have left?

   Jocelyn has _____ pieces of candy left.

5. Pedro has $0.78. He spends $0.29 on a baseball card. How much money does Pedro have left?

   Pedro has _____ left.

Lesson 107

1. 28 + 38 =

2. 419 + 4 =

3. Samuel has a total of $0.33. If he gives away $0.15, how much money will Samuel have left?

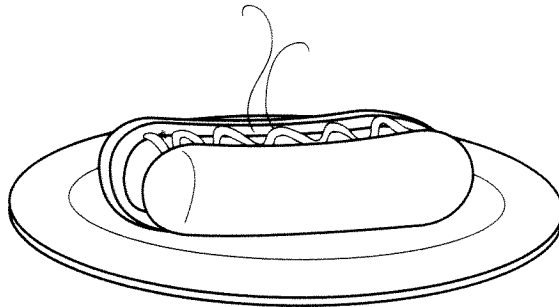   Samuel will have _____ left.

4. 81 – 12 =

5. Mason records 18 songs on the front of a tape and 17 songs on the back of a tape. How many songs did Mason record on the front and back of the tape altogether?

   Mason recorded _____ songs on the front and back of the tape altogether.

Lesson 108

1. $0.89 – $0.33 =

2. 150 + 50 =

3. 849 – 13 =

4. 512 + 67 =

5. Anya and Jane grilled 44 hamburgers and 61 hot dogs at their cookout. How many hamburgers and hot dogs did they grill in all?

   Anya and Jane grilled _____ hamburgers and hot dogs in all.

58

Lesson 109

1. Dylan has $0.38 in his pocket. At lunch, he lends James $0.15. How much money does Dylan have now?

    Dylan has _____ now.

2. $61 + 14 =$

3. $61 - 14 =$

4. $390 + 100 =$

5. Ed spends 40 minutes mowing his front lawn and 15 minutes mowing his back lawn. How many minutes longer does Ed spend mowing his front lawn than his back lawn?

    Ed spends _____ more minutes mowing his front lawn than his back lawn.

Lesson 110

1. Carol planted 132 seeds in her garden. If 100 of the seeds grew into plants, how many seeds did not grow into plants?

    _____ of Carol's seeds did not grow into plants.

2. $511 - 8 =$

3. $918 - 12 =$

4. John started the day with $1.50, but then he lost $0.05. How much money does John have now?

    John has _____ now.

5. $19 + 17 =$