1. Amy has to be at swim practice by the time shown on the clock. What time does Amy have to be at swim practice?

2. Shannon's favorite book is Traveling without Shoes. The book has 214 pages of text and 122 pages of pictures. If Shannon is on page 325, how many more pages until she gets to the end of the book?

3. Round the following numbers to the nearest 100.
   455
   201
   616

4. What is the name of a shape that has 3 sides and 1 right angle?

5. Which type of tree was planted the most this year?

6. Round the following numbers to the nearest 10.
   76
   23
   67

7. Complete the table.
   Add 5
   6   11
   9   
   18  
   12  

8. 187 + 489 =

9. 890 - 249 =

10. 35 + 66 =
Delaney's favorite book is *Trees in the Breeze*. The book has 85 pages of text and 145 pages of pictures. If Delaney is on page 197, how many pages are left to read?

What fraction does this circle show?

_______

Color all of the pentagons.

15 + 15 =

Complete the table.

<table>
<thead>
<tr>
<th>Subtract 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>17</td>
</tr>
<tr>
<td>7</td>
</tr>
<tr>
<td>13</td>
</tr>
<tr>
<td>5</td>
</tr>
</tbody>
</table>

Round the following numbers to the nearest 100.

428 _________

699 _________

758 _________

97 - 64 =

How many more people liked pepperoni than mushroom?

Favorite Pizza Toppings

<table>
<thead>
<tr>
<th>Topping</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cheese</td>
<td>45%</td>
</tr>
<tr>
<td>Mushrooms</td>
<td>30%</td>
</tr>
<tr>
<td>Sausage</td>
<td>20%</td>
</tr>
<tr>
<td>Pepperoni</td>
<td>5%</td>
</tr>
</tbody>
</table>

Pablo wants to play flag football with 9 of his friends. Each player needs 2 flags. How many flags are needed so that all 9 friends and Pablo can play flag football together?

Justin has a game at the time on the clock. What time does Justin have a game?

800 _________

230 _________

Write the number words.

How is the following rectangle divided?

493 + 277 =
1. $888 + 77 =$

2. $385 - 269 =$

3. Reba has a meeting at the time shown on the clock. What time does Reba's meeting begin?

4. Complete the table.

<table>
<thead>
<tr>
<th>Subtract 50</th>
</tr>
</thead>
<tbody>
<tr>
<td>103</td>
</tr>
<tr>
<td>121</td>
</tr>
<tr>
<td>113</td>
</tr>
</tbody>
</table>

5. Round the following numbers to the nearest 10.

   35 ________

   64 ________

   14 ________

6. What is the name of the following shape?

7. How many more students like pretzels than string cheese and fruit together?

8. Last week, Tasha bought 17 pounds of fruit at the grocery store. She bought apples, oranges, and bananas. If 8 pounds were apples and 3 pounds were bananas, how many pounds of oranges did Tasha buy?

9. Round the following numbers to the nearest 100.

   296 ________

   273 ________

   319 ________

10. Draw hands on the clock to show 7:40.
**Name:**

**Week #5**

**Day 1**

Complete the table.

<table>
<thead>
<tr>
<th>Add 34</th>
<th>50</th>
<th>84</th>
</tr>
</thead>
<tbody>
<tr>
<td>20</td>
<td></td>
<td></td>
</tr>
<tr>
<td>0</td>
<td></td>
<td></td>
</tr>
<tr>
<td>30</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Write the fraction that is represented by this rectangle.

```
[Blank]
```

Round each number to the nearest 10. Then, add.

41 + 129 is about

In one hour, Miranda hiked 342 feet. In another two hours, Miranda hiked 512 feet. If the mountain is 1,000 feet high, how many more feet does Miranda have to hike?

**Day 2**

How many sit-ups did Conner do on Monday, Tuesday, and Wednesday?

<table>
<thead>
<tr>
<th>Connor's Sit-Ups</th>
</tr>
</thead>
<tbody>
<tr>
<td>100</td>
</tr>
<tr>
<td>90</td>
</tr>
<tr>
<td>70</td>
</tr>
<tr>
<td>60</td>
</tr>
<tr>
<td>50</td>
</tr>
<tr>
<td>40</td>
</tr>
<tr>
<td>30</td>
</tr>
<tr>
<td>20</td>
</tr>
<tr>
<td>10</td>
</tr>
<tr>
<td>0</td>
</tr>
</tbody>
</table>

Write the number in standard form.

600 + 20 + 4 =

If 3 students read 4 books each, how many books did the students read in all?

732 + 199 =

**Day 3**

What time is shown on the clock?

```
[Blank]
```

How is the following circle divided?

```
[Blank]
```

A total of 219 students signed up to take swimming lessons. If 174 students are under 10 years old, how many students are over 10 years old?

837 - 209 =

**Day 4**

Round each number to the nearest 100. Then, add.

277 + 338 is about

Write the missing numbers to complete the pattern.

3, 6, 9, ____,

15, ____,

What is the value of the number 7 in the following number?

987

What is the name of the quadrilateral that has 4 equal sides and 4 right angles?

© Carson-Dellosa • CD-104592
1. What is the name of the quadrilateral shown?

2. Complete the table.

<table>
<thead>
<tr>
<th>Add 49</th>
</tr>
</thead>
<tbody>
<tr>
<td>30</td>
</tr>
<tr>
<td>42</td>
</tr>
<tr>
<td>37</td>
</tr>
<tr>
<td>45</td>
</tr>
</tbody>
</table>

3. What time is shown on the clock?

4. $276 + 647 =

5. $837 - 209 =

6. Round each number to the nearest 100. Then, add.
   
   $741 + 176$ is about _________

7. Luke needs 415 balloons for a party. He has 166 and his mom gives him 120 more. How many more balloons does Luke need to get for the party?

8. $72 - 12 =

9. Round each number to the nearest 10. Then, add.

   $187 + 68$ is about _________

10. Write the missing numbers to complete the pattern.

    76, 82, 88, ______, ______, ______
What is the name of the quadrilateral with 2 pairs of equal sides and 2 pairs of opposite angles that are equal?

7 + 3 =
8 + 7 =
9 + 7 =

Lola has 3 dollar bills, 6 quarters, and 4 dimes. How much money does Lola have?

394 + 496 =
Write the number.
five hundred sixty-three

Patrick bought a bag of mixed nuts and raisins. If there are 342 peanuts, 176 cashews, and 256 raisins, how many total pieces are in the bag?

Draw an array to match the equation.
5 + 5 + 5 = 15

How many students liked chocolate and vanilla?

Favorite Ice Cream Flavors

<table>
<thead>
<tr>
<th>Number of Students</th>
</tr>
</thead>
<tbody>
<tr>
<td>________________</td>
</tr>
<tr>
<td>Chocolate 3</td>
</tr>
<tr>
<td>Vanilla 2</td>
</tr>
<tr>
<td>Strawberry 1</td>
</tr>
<tr>
<td>Other</td>
</tr>
</tbody>
</table>

476 – 267 =
Write <, >, or = to make the statements true.

164 ☐ 146
578 ☐ 587
902 ☐ 902

Penny has to go to bed at the time shown on the clock. What time does Penny have to go to bed?

Describe how this circle is divided.

Round each number to the nearest 10. Then, add.

113 + 76 is about
1. Complete the number pattern.
   14, 21, 28, ______, ______, ______

2. 557 + 323 =

3. 689 - 478 =

4. Round each number to the nearest 10.
   Then, add.
   594 + 255 is about ________

5. How many people were surveyed for this bar graph? ________

<table>
<thead>
<tr>
<th>Favorite Food</th>
<th>Number of People</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corn Dog</td>
<td>5</td>
</tr>
<tr>
<td>Cotton Candy</td>
<td>7</td>
</tr>
<tr>
<td>Candy Apple</td>
<td>3</td>
</tr>
</tbody>
</table>

6. Olivia baked some cookies. Of the cookies, 124 were chocolate chip, 85 were peanut butter, and 91 were oatmeal. How many cookies did Olivia make?
   ________

7. Neil has to be at Parker's birthday party at the time shown on the clock. What time does Neil have to be at Parker's birthday party?
   ________

8. What is the name of a figure that has 6 equal-sized faces?
   ________

9. Round each number to the nearest 100.
   Then, add.
   486 + 313 is about ________

10. 56 + 35 =

    95 + 68 =
Day 1

Wendy has to go to the movies at the time shown on the clock. What time does Wendy have to go to the movies?

450 - 10 =

611 + 100 =

321 + 10 =

Look at the base ten blocks. Write the number shown.

677 - 288 =

36 + 27 =

68 - 33 =

Complete the table. Is this set of objects even or odd?

<table>
<thead>
<tr>
<th>Subtract 9</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>15</td>
<td>6</td>
</tr>
<tr>
<td>24</td>
<td></td>
</tr>
<tr>
<td>20</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td></td>
</tr>
</tbody>
</table>

Day 2

How many more blue cars were in the parking lot than red cars?

Colors of Cars

<table>
<thead>
<tr>
<th>Number of Cars</th>
<th>Blue</th>
<th>Green</th>
<th>Red</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colors</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Day 3

Round each number to the nearest 100. Then, add.

264 + 456 is about

272 + 301 =

Delinda has 95 pencils. If 33 are blue, 41 are red, and 21 are green, how many pencils are red or green?

254 + 347 =

Round each number to the nearest 10. Then, add.

82 + 33 is about

Day 4

Norman has 143 fish. He has goldfish, clown fish, and angelfish. If he has 73 goldfish and 29 clown fish, how many angelfish does Norman have?

How many more students go to bed at 9:00 than at 8:00?

Write the name of the shape that has no sides and no vertices.

Third Graders' Bedtimes

<table>
<thead>
<tr>
<th>Time</th>
<th>Students</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00</td>
<td></td>
</tr>
<tr>
<td>8:30</td>
<td></td>
</tr>
<tr>
<td>9:00</td>
<td></td>
</tr>
</tbody>
</table>

= 4 students
1. For what favorite subjects did the same number of students vote? ________

   Favorite Subjects
   
   Number of Students
   15
   10
   12
   8
   14

   Reading  Math  Music  PE

2. Dawn's aquarium has 209 rocks, plants and pieces of seaweed in it. She has 187 rocks and 4 plants. How many pieces of seaweed does Dawn's aquarium have?

   ________

3. Complete the table.

   Subtract 20
   
<table>
<thead>
<tr>
<th></th>
<th>140</th>
</tr>
</thead>
<tbody>
<tr>
<td>160</td>
<td>140</td>
</tr>
<tr>
<td>140</td>
<td></td>
</tr>
<tr>
<td>200</td>
<td></td>
</tr>
<tr>
<td>180</td>
<td></td>
</tr>
</tbody>
</table>

4. What time is shown on the clock?

   ________

5. Round each number to the nearest 100. Then, add.

   173 + 230 is about ________

6. 665 + 331 = ________

7. 376 - 187 = ________

8. Color all of the shapes that have 3 vertices.

9. Round each number to the nearest 10. Then, add.

   57 + 63 is about ________


    ________
How many more trees were planted in September than November? _____

<table>
<thead>
<tr>
<th>Trees Planted</th>
</tr>
</thead>
<tbody>
<tr>
<td>September</td>
</tr>
<tr>
<td>October</td>
</tr>
<tr>
<td>November</td>
</tr>
</tbody>
</table>

493 + 229 = _____

Round each number to the nearest 10. Then, add.
196 + 715 is about _____

Write the missing numbers to complete the pattern.
145, 148, 151, _____, _____, _____.

Fill in the blanks with <, >, or = to make each number sentence true.
315 ____ 415
116 ____ 116
649 ____ 694

521 − 294 = _____

Tyler drove 500 miles last week. On Monday, he drove 146 miles, and on Tuesday, he drove 200 miles. How many miles did Tyler drive the rest of the week?

There are 567 people who want tickets to a concert. There are only 417 tickets available. How many people will not be able to get tickets?

About how many people entered the Bake-Off in 2001 and 2002? _____

15 + 37 + 10 = _____

Write the number word.
212 ______

Round each number to the nearest 100. Then, add.
261 + 487 is about _____

Fiona takes her puppy to the park at the time shown on the clock. What time is shown on the clock?

Melissa placed 4 pictures on each of the 5 shelves in her bedroom. How many pictures did Melissa place on the shelves in all?

What does the number 8 stand for in the number 687?

Color all of the shapes that have 4 vertices.
**Sentences** (pp. 8–11) Read each group of words. Write sentence if it expresses a complete thought. Write fragment if it does not.

1. The only animals with feathers.

2. All birds have wings.

3. Have beautiful colors and sweet songs.

**Statements and Questions** (pp. 12–15) Add a period (.) or a question mark (?) to end each sentence. Write statement or question to tell what kind of sentence it is.

4. What is a skua

5. It lives in the Arctic

6. Brown feathers cover its body

**Commands and Exclamations** (pp. 16–19) Read each sentence. Write command if it is a command. Write exclamation if it is an exclamation.

7. Listen to the bird out on the lake.

8. What an amazing sound!

9. Watch it dive under the water.

**Simple Sentences: Subjects** (pp. 20–23) Underline the subject of each sentence.

10. Many birds move their wings very quickly.

11. The movement produces sound.

12. Hummingbirds beat their wings 60 times a second.
Simple Sentences: Predicates (pp. 24–27) Underline the predicate of each sentence.

13. Birds serve many purposes in nature.


15. Harmful insects are bird food, too.

Compound Sentences (pp. 28–31) Read each sentence. Write compound if it is a compound sentence. Write not a compound if it is not a compound sentence.

16. Penguins are birds, but they cannot fly.

17. They swim fast, and they depend on fish for food.

18. Their wings act as flippers in the chilly water.

Complex Sentences (pp. 32–35) Read each sentence. Write complex if it is a complex sentence. Write not complex if it is not a complex sentence.

19. A pelican’s throat is in the shape of a pouch.

20. The bird will make its throat bigger when it is ready to catch fish.

21. Before it can swallow, the pelican must drain the pouch.

Run-on Sentences (pp. 36–39) Read each group of words. Write sentence if it is a correctly written sentence. Write run-on if it is a run-on sentence.

22. The ostrich is the largest bird it can grow to 9 feet tall.

23. Some ostriches can live to be 40 years old.

24. The ostrich cannot fly it is the fastest bird on land.
Nouns (pp. 44–47) Find the noun or nouns in each sentence. Write the noun or nouns on the line.

1. Most children play tag. 
2. Many people can join in. 
3. Hopscotch is popular, too. 
4. It is an honor to play these games. 
5. Do your friends jump with ropes?

Common and Proper Nouns (pp. 48–51) Read each sentence. Write common if the noun in dark print is a common noun. Write proper if it is a proper noun.

7. The Romans spread the game throughout Europe. 
8. Children draw hopscotch squares on a sidewalk. 
9. Players hop over the squares on one leg. 

Nouns in the Subject (pp. 52–55) Read each sentence. Then look at the subject in dark print. Write the noun in the subject.

11. Some marbles are over 5000 years old. 
12. These stones were popular in ancient Egypt. 
13. The round balls are still popular today. 
14. Many different games use marbles. 
15. The winning player keeps the marbles.
Singular and Plural Nouns (pp. 56–59) Read each sentence. Write the plural of each noun in ( ).

16. Playgrounds in (city) are good places for games. 

17. Different games of tag have different (rule). 

18. Draw some (box) to play hopscotch. 


20. Some jump rope (rhyme) are hundreds of years old. 

Irregular Plural Nouns (pp. 60–63) Read each sentence. Write the plural of each noun in ( ).

21. Most (child) enjoy playground games. 

22. You use one foot in hopscotch but two (foot) in jump rope. 

23. A fox chases (goose) in a popular game. 

24. The game of jacks first used small bones of (sheep). 

25. The game hide-and-seek is like a cat chasing (mouse). 

Possessive Nouns (pp. 64–67) Read each sentence. Write the possessive form of the noun in ( ).

26. My (friends) favorite game is kickball. 

27. We play in (Jason) backyard. 

28. I kicked (Toni) ball over the back fence. 

29. The (players) decision stands. 

30. Each (neighborhood) rules are different for kickball.