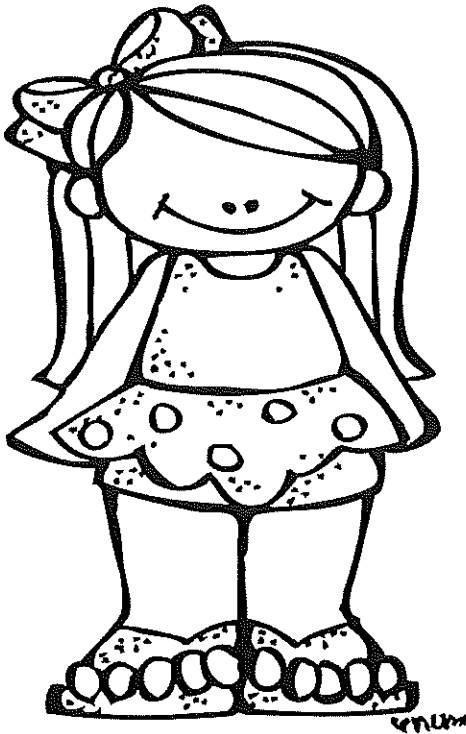


Smarties in the Summer

Second Grade Review



This packet belongs to:



Name: _____

TWO-STEP Word PROBLEMS

Solve each two-step word problem by showing your work and writing the answer on the line.



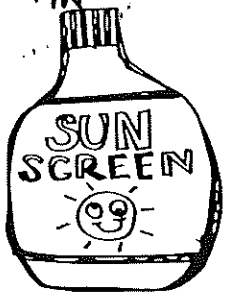
- 1** Gregory needed to hang up 100 posters for Summerfest in his city. On Friday, he hung up 23 and on Saturday he hung up 42. How many more posters does he still need to hang up?

- 2** My grandmother gave me a new box of 54 crayons. The next day my neighbor gave me a box of 24 crayons. I was packing them all up to take them to my friend's house so we could color and when I got to her house I realized there was a rip in the bag and I only had 63 crayons in the bag. How many crayons fell out?

- 3** I started off with \$98 dollars in the bank. I withdrew \$15 dollars so I could spend it at the amusement park. Luckily, my birthday was the next week and my grandma gave me \$25 to put in my bank account. How much money do I have in my bank account now?

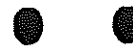
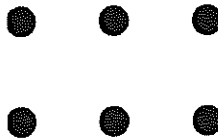
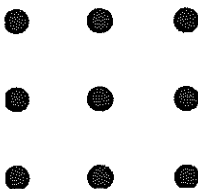
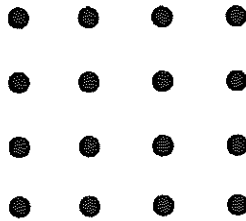
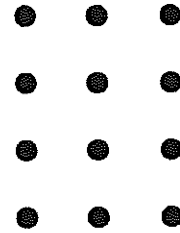
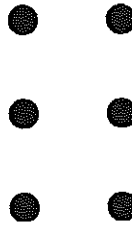
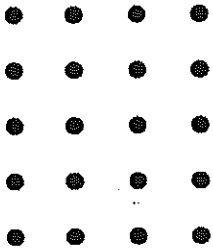
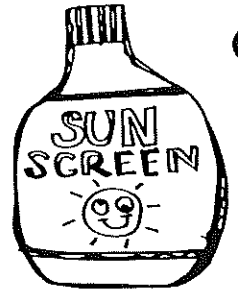
- 4** I wanted to ride my bike around the block 75 times over the weekend so I could beat my record. On Friday I rode around the block 23 times and on Saturday I rode around the block 32 times. How many more times did I need to ride around the block on Sunday?

Name: _____



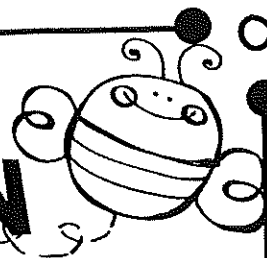
Arrays

Write the multiplication fact to match the array.



Name: _____

BUZZIN' FOR BASE TEN

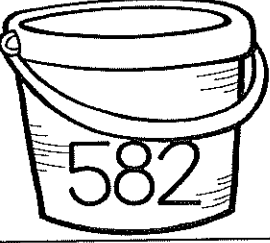


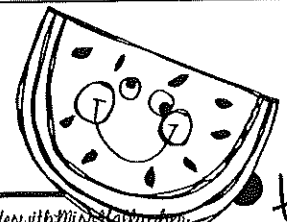
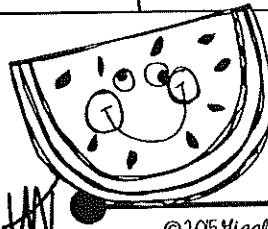
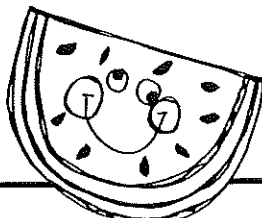
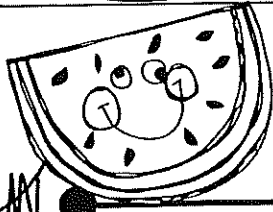
AM

AM

Name: _____

PLACE value PAiLS

Standard Form	Expanded Form	Number Words
		
		
		
		
		



AM
Name: _____

DIVING INTO TRIPLE DIGITS

$$\begin{array}{r} 447 \\ - 236 \\ \hline \end{array}$$

$$\begin{array}{r} 298 \\ - 267 \\ \hline \end{array}$$

$$\begin{array}{r} 425 \\ - 323 \\ \hline \end{array}$$

$$\begin{array}{r} 645 \\ - 524 \\ \hline \end{array}$$

$$\begin{array}{r} 789 \\ - 636 \\ \hline \end{array}$$

$$\begin{array}{r} 258 \\ - 247 \\ \hline \end{array}$$

$$\begin{array}{r} 365 \\ - 134 \\ \hline \end{array}$$

$$\begin{array}{r} 420 \\ - 320 \\ \hline \end{array}$$

$$\begin{array}{r} 753 \\ - 533 \\ \hline \end{array}$$

$$\begin{array}{r} 304 \\ - 203 \\ \hline \end{array}$$

$$\begin{array}{r} 900 \\ - 500 \\ \hline \end{array}$$

$$\begin{array}{r} 584 \\ - 162 \\ \hline \end{array}$$

$$\begin{array}{r} 874 \\ - 344 \\ \hline \end{array}$$

$$\begin{array}{r} 298 \\ - 246 \\ \hline \end{array}$$

$$\begin{array}{r} 673 \\ - 452 \\ \hline \end{array}$$

$$\begin{array}{r} 549 \\ - 248 \\ \hline \end{array}$$

$$\begin{array}{r} 627 \\ - 504 \\ \hline \end{array}$$

$$\begin{array}{r} 738 \\ - 536 \\ \hline \end{array}$$

$$\begin{array}{r} 836 \\ - 605 \\ \hline \end{array}$$

$$\begin{array}{r} 278 \\ - 243 \\ \hline \end{array}$$

$$\begin{array}{r} 548 \\ - 336 \\ \hline \end{array}$$

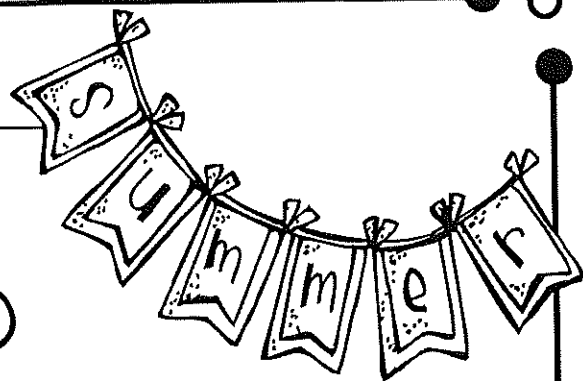
$$\begin{array}{r} 407 \\ - 206 \\ \hline \end{array}$$

$$\begin{array}{r} 375 \\ - 374 \\ \hline \end{array}$$

$$\begin{array}{r} 740 \\ - 530 \\ \hline \end{array}$$



Name: _____



$78 + 10 =$

$850 - 100 =$

$325 + 100 =$

$305 + 100 =$

$274 - 10 =$

$56 - 10 =$

$394 - 10 =$

$243 + 100 =$

$732 + 100 =$

$263 - 100 =$

$419 - 10 =$

$587 - 10 =$

$53 - 10 =$

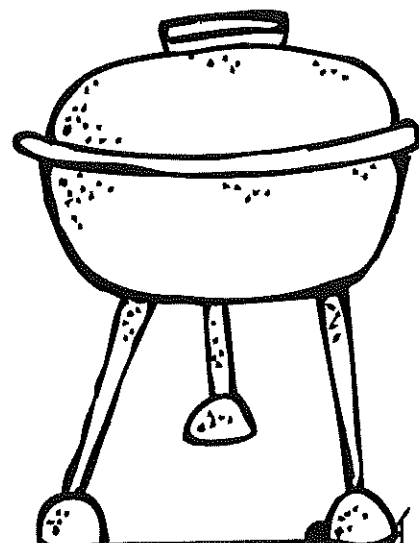
$608 + 100 =$

$345 - 100 =$

$923 + 10 =$

$246 + 10 =$

$572 + 10 =$

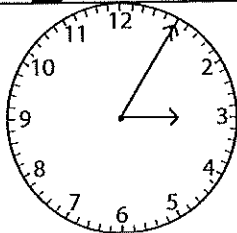
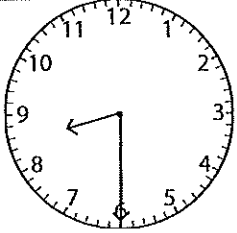
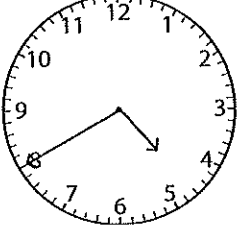
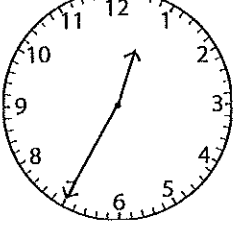
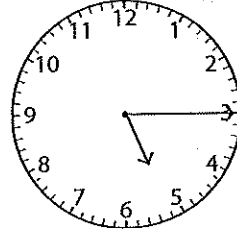
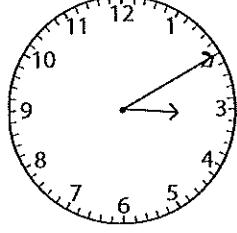
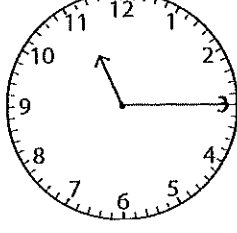
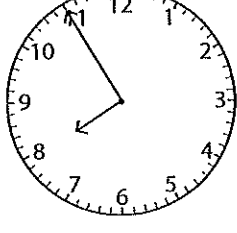
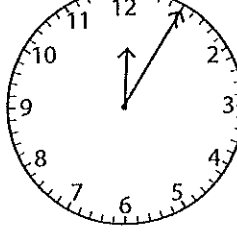
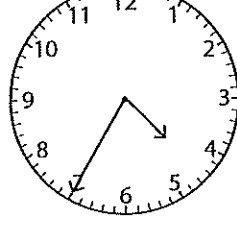
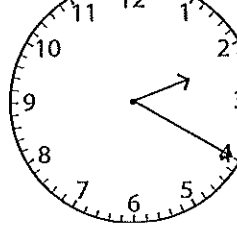
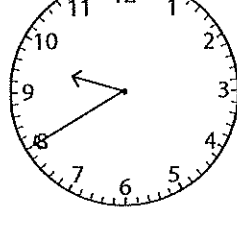
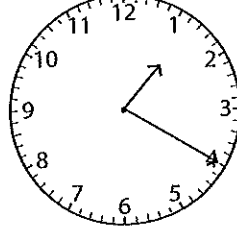
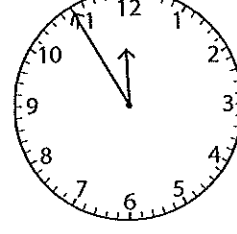
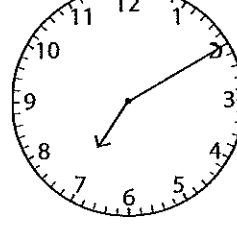
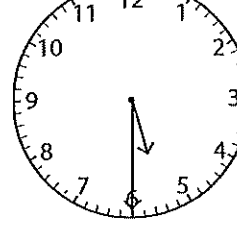
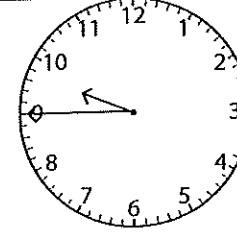
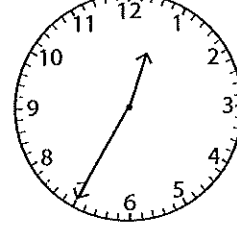
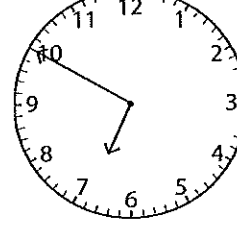
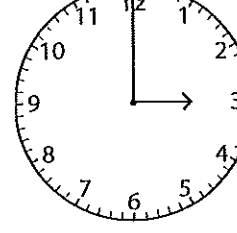




Name: _____



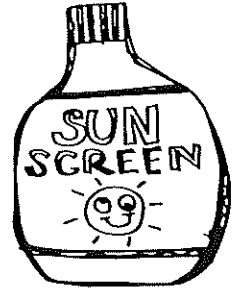
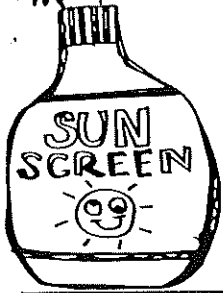
TIME FLIES WHEN HAVING FUN!

 _____	 _____	 _____	 _____
 _____	 _____	 _____	 _____
 _____	 _____	 _____	 _____
 _____	 _____	 _____	 _____
 _____	 _____	 _____	 _____

AM

AM

Name: _____



COUNTING Money







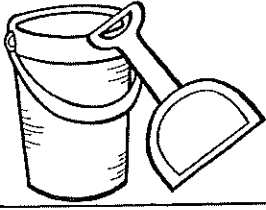




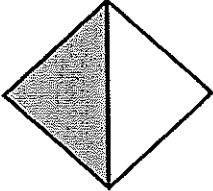
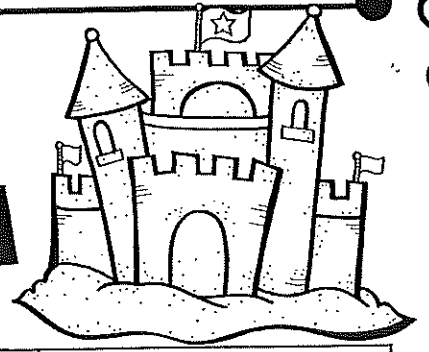
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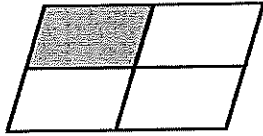
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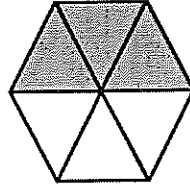
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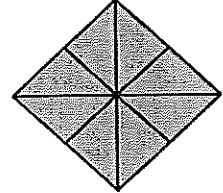


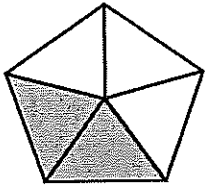
FRACTION FUN

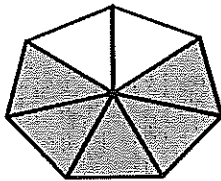


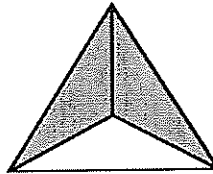


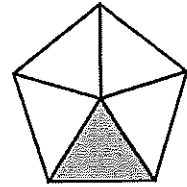


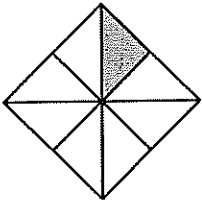


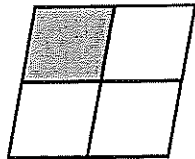


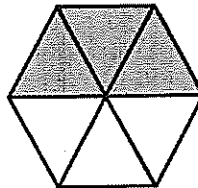


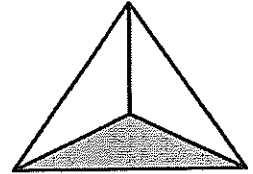


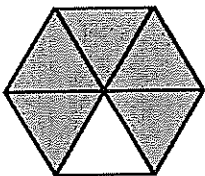


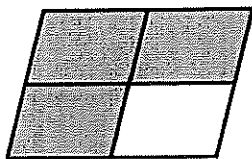


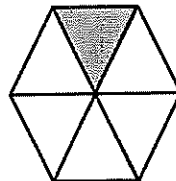


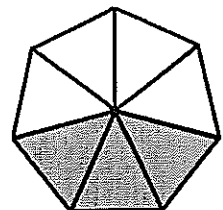




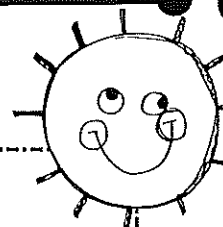




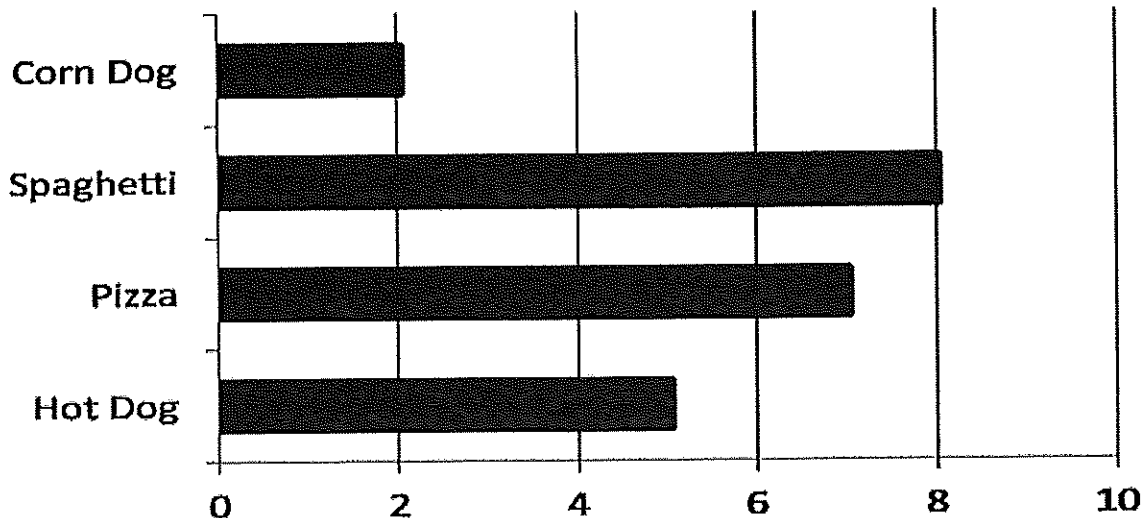




Name: _____

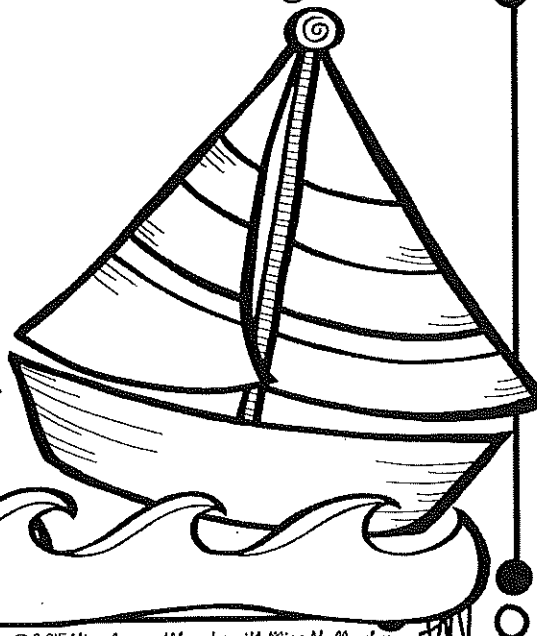


Favorite School Lunch



1. How many students voted in all? _____
2. How many students chose spaghetti? _____
3. Which lunch was the least favorite? _____
4. Which lunch was the most popular? _____
5. How many more students chose pizza over hot dogs?

6. How many students chose corn dogs and hot dogs? _____
7. How many more students chose spaghetti over hot dogs? _____



Name: _____

READING Comprehension

Flag Day

Have you ever wondered what holiday is marked on the calendar for June 14th every year? Let me give you a clue.... It is something you see at every baseball game in America, every City Hall and every school building. Have you guessed it yet? It's the American flag. Flag Day is celebrated every year on June 14th.

In 1916, President Woodrow Wilson asked that Flag Day be observed. He wanted it to be a national day to observe the American Flag. Again, in 1927, President Coolidge also issued a proclamation asking for the observance of National Flag Day. It wasn't until 1949 that President Harry Truman signed it into law. Flag Day, however, is a national holiday, not a federal holiday, so Americans do not get off of work for this holiday. Although, very few places in America do celebrate this holiday as a legal holiday.

Most people celebrate Flag Day by displaying the American Flag on their house. The American Flag has thirteen horizontal stripes. These stripes are alternating colors of red and white. There is a blue rectangle with 50 five-pointed stars. Since the flag was first adopted in 1777, it has changed 26 times. The 50 star flag that we see hanging today was introduced in 1959.

On June 14th, make sure to participate in Flag Day by displaying Old Glory at your house. Some communities may even have parades or celebrations you can attend.

Answer each question using a complete sentence.

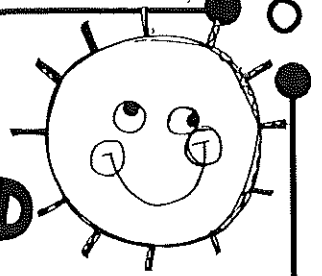
1. What is the main idea of this passage?

2. How do most people celebrate Flag Day?

3. In the last paragraph, when they say, "Old Glory," what do they mean?

Name: _____

BEGINNING, MIDDLE, END



Book Title: _____

Beginning * Introduce characters, setting, and sometimes the problem

Middle * Introduces problem (if not in the beginning), events that happen that leads to solving the problem.

End * How is the problem solved, how do the characters feel, was there a lesson learned?

Name: _____

READING Comprehension

The Missing Lemonade Money

On Wednesday night, the phone rang and I jumped up to answer it. "Hello, Patterson residence," I said. "Hey Lola, it's Elena. It's going to be hot tomorrow, do you want to do a lemonade stand?" I thought that sounded like a great idea and the last time we had one, we earned a lot of money. "Sure," I exclaimed. "Ok, I'll be at your house at 9:00 am. tomorrow and we will get everything ready," shouted Elena!

That night, I couldn't fall asleep. I was trying to think of everything we needed to gather up for the lemonade stand. Lemonade...pitchers...spoon...money box...change...sign.... I kept repeating these items so we wouldn't forget any of them tomorrow.

I got up early Thursday morning and got ready. Before I knew it the doorbell rang and I knew it was Elena. "Come on in," I shouted to Elena. Elena came in and started to help me get everything ready. Before we knew it, we ready to sell lemonade.

Shortly after setting up the stand, we started getting customers. It seemed like one by one, they started trickling through our line. Elena commented on how much money was in the money box. Once we got a little break, we counted up the money. "\$28.50," cried Elena, "and we haven't even been selling for an hour yet!" Once we saw another customer come our way, we put the money back and got back to work.

The customer bought 5 glasses of lemonade. Since we were selling them for 50 cents, it should have been \$2.50 but the customer gave us \$10.00 and told us to keep the change. Elena and I were elated! We decided at that point, it would be a great time to take a break and have some lunch. We took down the sign, and brought the money box in the house. We put the money box on the kitchen table and went to watch our hands in the bathroom. Once we came out, we made sandwiches and sat down to count our money again. "The \$10.00 bill is missing," screamed Elena! "Are you sure," I said, "lets double check." "Yep, it sure was missing!" "Could it have flew out of the money box on our way into the house?" I stated. "I'm not sure," pouted Elena.

Before Elena could finish saying, "I'm not sure," my not-so-friendly high school brother walked in the house and announced that he was going to the ice cream store with his friends and using the \$10.00 bill he just found in the yard. Both mine and Elena's face dropped with sadness. We knew we wouldn't get it back from him.

Answer each question using a complete sentence.

1. What is the problem in this story?

2. How do you know they won't get their money back?

3. Why could Lola not fall asleep Wednesday night?
