

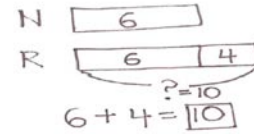
Name \_\_\_\_\_

Date \_\_\_\_\_

Read the word problem.

Draw a tape diagram or double tape diagram and label.

Write a number sentence and a statement that matches the story.



1. Kiana wrote 3 poems. She wrote 7 fewer than her sister Emi. How many poems did Emi write?

- 
2. Maria used 14 beads to make a bracelet. Maria used 4 more beads than Kim. How many beads did Kim use to make her bracelet?

- 
3. Peter drew 19 rocket ships. Rose drew 5 fewer rocket ships than Peter. How many rocket ships did Rose draw?

4. During the summer Ben watched 9 movies. Lee watched 4 more movies than Ben. How many movies did Lee watch?

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5. Anton's family packed 10 suitcases for vacation. Anton's family packed 3 more suitcases than Fatima's family. How many suitcases did Fatima's family pack?

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6. Willie painted 9 fewer pictures than Julio. Julio painted 16 pictures. How many pictures did Willie paint?

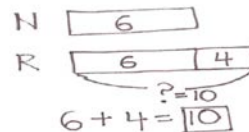
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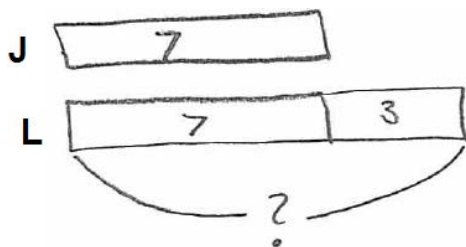
Read the word problem.

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Write a number sentence and a statement that matches the story.



1. Julio listened to 7 songs on the radio. Lee listened to 3 more songs than Julio. How many songs did Lee listen to?



$$7 + 3 = 10$$

Lee listened to 10 songs.

I'll count up! I'll put 7 in my head and count 3 more:  
8... 9... 10!

2. Shanika caught 14 ladybugs. She caught 4 more ladybugs than Willie. How many ladybugs did Willie catch?

3. Rose packed 3 more boxes than her sister to move to their new house. Her sister packed 11 boxes. How many boxes did Rose pack?

4. Tamra decorated 13 cookies. Tamra decorated 2 fewer cookies than Emi. How many cookies did Emi decorate?

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5. Rose's brother hit 12 tennis balls. Rose hit 6 fewer tennis balls than her brother. How many tennis balls did Rose hit?

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6. With his camera, Darnel took 5 more pictures than Kiana. He took 13 pictures. How many pictures did Kiana take?

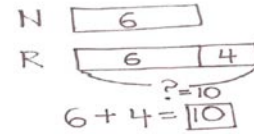
Name \_\_\_\_\_

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Read the word problem.

Draw a tape diagram or double tape diagram and label.

Write a number sentence and a statement that matches the story.



1. Tony is reading a book with 16 pages. Maria is reading a book that has 10 pages. How much longer is Tony's book than Maria's book?

2. Shanika built a block tower using 14 blocks. Tamra built a tower by using 5 more blocks than Shanika. How many blocks did Tamra use to build her tower?

3. Darnel walked 10 minutes to get to Kiana's house. The next day, Kiana took a shortcut and walked to Darnel's house in 8 minutes. How much shorter in time was Kiana's walk?

4. Lee read 16 pages in a book. Kim read 4 fewer pages in her book. How many pages did Kim read?

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5. Nikil's soccer team has 13 players. Nikil has 4 fewer players on his team than Rose's team. How many players are on Rose's team?

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6. After dinner, Darnel washed 15 spoons. He washed 9 more spoons than forks. How many forks did Darnel wash?

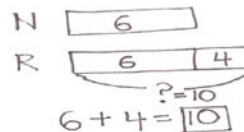
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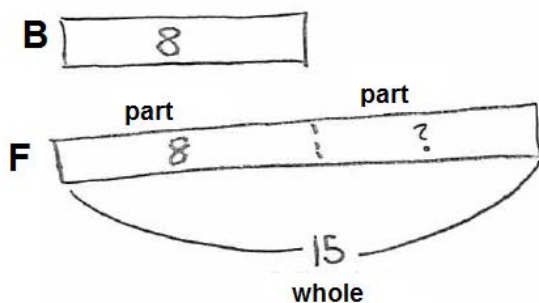
Read the word problem.

Draw a tape diagram or double tape diagram and label.

Write a number sentence and a statement that matches the story



1. Fatima walks 15 blocks home from school. Ben walks 8 blocks. How much longer is Fatima's walk home from school than Ben's?



$$8 + 7 = 15$$

or

$$15 - 8 = 7.$$

**Fatima's walk is 7 blocks longer.**

2. Maria bought a basket with 13 strawberries in it. Darnel bought a basket with 4 more strawberries than Maria. How many strawberries did Darnel's basket have in it?

3. Tamra has 5 books checked out from the library. Kim has 11 books checked out from the library. How many fewer books does Tamra have checked out than Kim?

4. Kiana picked 12 apples from the tree. She picked 6 fewer apples than Willie. How many apples did Willie pick from the tree?

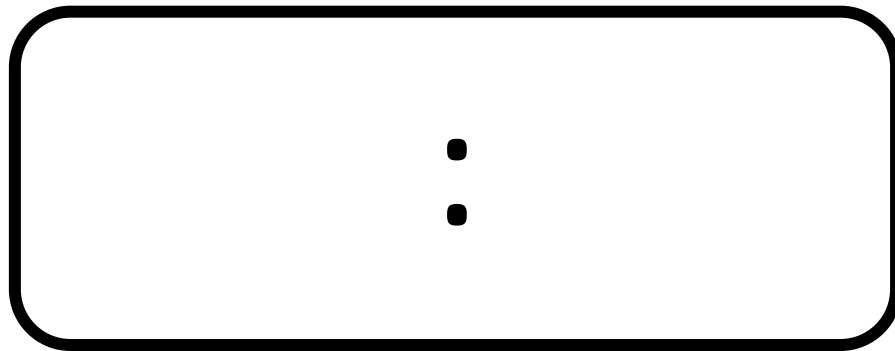
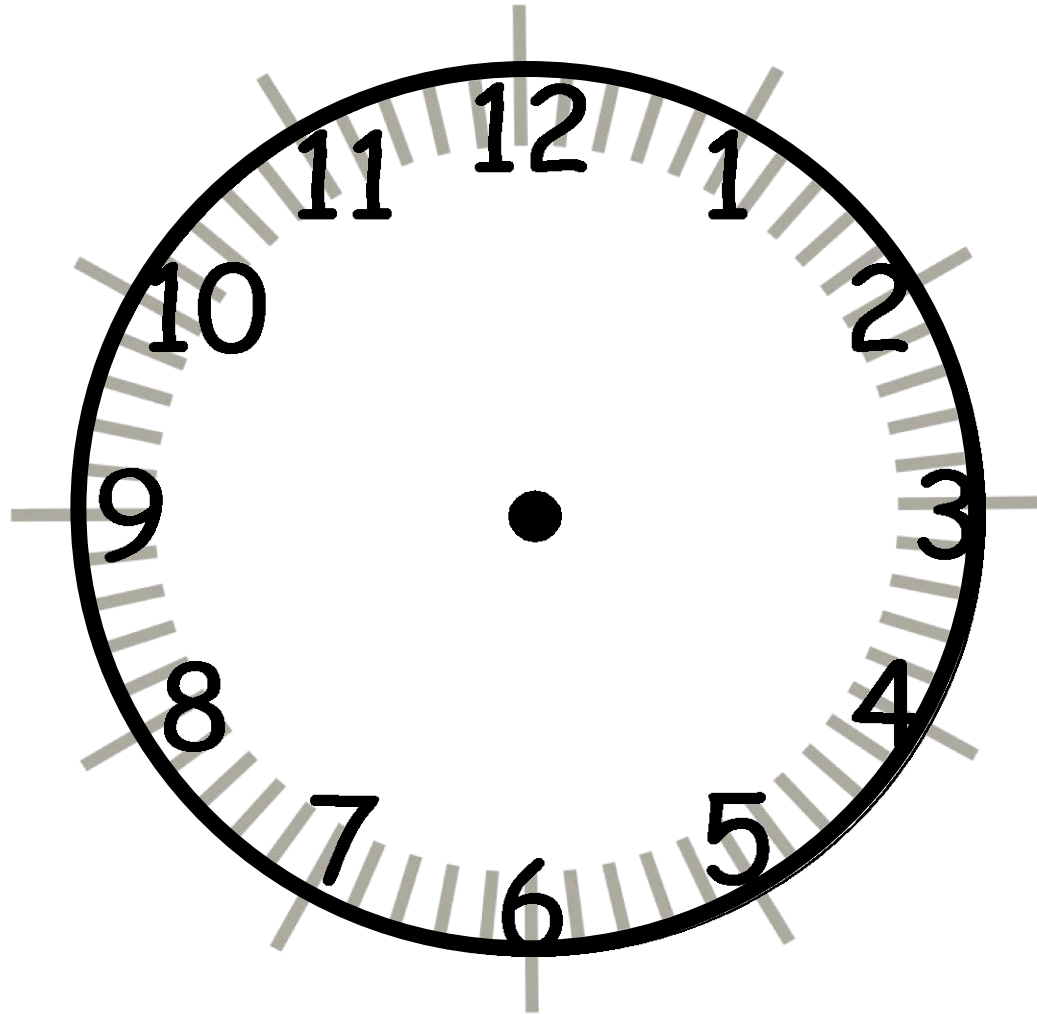
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5. During recess, Emi found 16 rocks. She found 5 more rocks than Peter. How many rocks did Peter find?

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6. The first grade football team has 12 players. The first grade team has 6 fewer players than the second grade team. How many players are on the second grade team?





It is \_\_\_\_ o'clock.      It is half past \_\_\_\_.

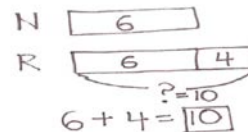
Name \_\_\_\_\_

Date \_\_\_\_\_

Read the word problem.

Draw a tape diagram or double tape diagram and label.

Write a number sentence and a statement that matches the story.



1. Nine letters came in the mail on Monday. Some more letters were delivered on Tuesday. Then there were 13 letters. How many letters were delivered on Tuesday?

2. Ben and Tamra found a total of 18 seeds in their watermelon slices. Ben found 7 seeds in his slice. How many seeds did Tamra find?

3. Some children were playing on the playground. Eight children came to join, and now there are 14 children. How many children were on the playground in the beginning?

4. Willie went for a walk for 7 minutes. Peter went for a walk for 14 minutes. How much shorter in time was Willie's walk?
- 
5. Emi saw 12 ants walking in a row. Fran saw 6 more ants than Emi. How many ants did Fran see?
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6. Shanika has 13 cents in her front pocket. She has 8 fewer cents in her back pocket. How many cents does Shanika have in her back pocket?



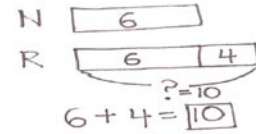
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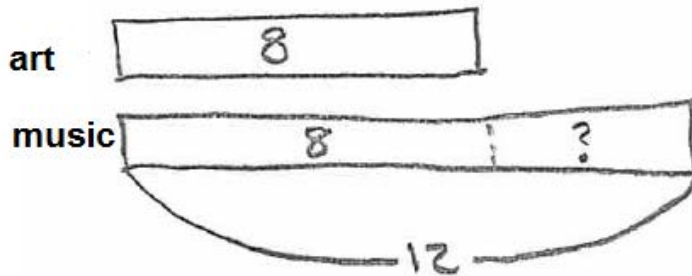
Read the word problem.

Draw a tape diagram or double tape diagram and label.

Write a number sentence and a statement that matches the story.



1. Eight students lined up to go to art. Some more lined up to go to music. Then there were 12 students in line. How many students lined up to go to music?



$$12 - 8 = 4$$
$$8 + 4 = 12$$

4 students lined up  
to go to music.

2. Peter rode his bike 5 blocks. Rose rode her bike 13 blocks. How much shorter was Peter's ride?

3. Lee and Anton collected 16 leaves on their walk. Nine of the leaves were Lee's. How many leaves were Anton's?

4. The team counted 11 soccer balls inside the net. They counted 5 fewer soccer balls outside of the net. How many soccer balls were outside of the net?

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5. Julio saw 14 cars drive by his house. Julio saw 6 more cars than Shanika. How many cars did Shanika see?

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6. Some students were eating lunch. Four students joined them. Now there are 17 students eating lunch. How many students were eating lunch in the beginning?



## 2-D SHAPES

circle

triangle

rectangle

rhombus

square

trapezoid

hexagon

\_\_\_\_\_ corners

\_\_\_\_\_ square corners

\_\_\_\_\_ sides

Are all sides the same length?

yes

no

## 3-D SHAPES

sphere

cone

cylinder

rectangular prism

cube

\_\_\_\_\_ corners

\_\_\_\_\_ faces

\_\_\_\_\_ straight edges

Are all faces the same shape?



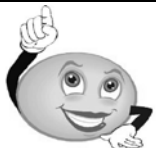

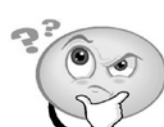
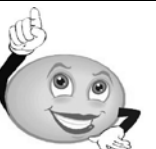

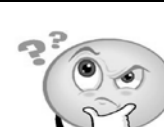


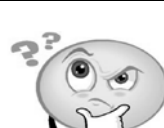


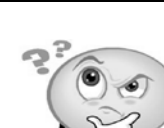
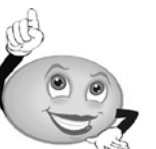

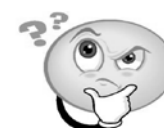

yes

no



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

1. Circle the smiley face that shows your level of fluency for each activity.

Activity	I still need some practice.	I can complete, but still have some questions.	I am fluent.
1.			
2.			
3.			
4.			
5.			
6.			

2. Which activity helped you the most in becoming fluent with your facts to 10?





Name \_\_\_\_\_

Date \_\_\_\_\_

1. Teach a family member some of our counting activities. Check all the activities you do together.

- ☐ Happy Count by ones.  
☐ Happy Count by tens.  
☐ Count by ones the Say Ten way.  
☐ Count by tens the Say Ten way. First start at 0, then start at 7.  
☐ Movement counting—count while doing squats, arm rolls, jumping jacks, etc.

There's many videos on YouTube of Happy Counting and Say Ten Way Counting!

2. Write the numbers from 91 to 120:

91		93							
----	--	----	--	--	--	--	--	--	--

				105					
--	--	--	--	-----	--	--	--	--	--

								119	
--	--	--	--	--	--	--	--	-----	--

3. Count backwards by tens from 97 to 7.

97, \_\_\_\_\_, 77, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.

4. On the back of your paper, write as many of your sums and differences within 20 that you can. Circle the ones that were hard for you at the beginning of the year!