

My Friend Sam

Sam is my best friend. We play ball together. We eat lunch together.

We like to go to the park together.

We are in the same class and we sit next to each other. I am so happy that Sam is my friend.



friend



ball



lunch



park



sit



happy



What do they play together?

Type answer here



Where does Sam sit?

Type answer here



Where do they like to go together?

Type answer here

Tom's Walk

One day, Tom went for a walk with his sister Tina. They walked into the woods. "Let's go this way," Tina said. "We will get lost," Tom said. "I know the way," Tina said. They walked for a long time. "We are lost!" Tina said. "I know the way home," said Tom.

Vocabulary



walk



sister



woods



time



home



Who was Tom with?

Type answer here



Where did they walk?

Type answer here



Who knew the way home at the end of the story?

Type answer here

Bike Safety

There are some things you can do to be safe when you are riding your bike. You should always wear a helmet. This will keep your head safe if you fall. You should also make sure your shoes are tied so your shoelaces do not get stuck in your chain.



What should you wear?

Type answer here



How will a helmet keep you safe?

Type answer here



Why should you make sure your shoes are tied?

Type answer here

Vocabulary



riding



bike



helmet



head



shoes



tied

Animals in Winter

How do animals stay warm in winter? Some animals hibernate. That means they sleep all winter. Bears and chipmunks hibernate. Some animals migrate. That means they move to a warmer place. Birds and whales migrate. Some animals grow thick fur in the winter too!



What does hibernate mean?

Type answer here



What does migrate mean?

Type answer here



What happens to some animals' fur in winter?

Type answer here

Vocabulary



animals



winter



sleep



bears



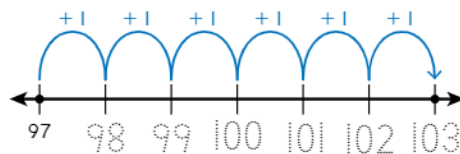
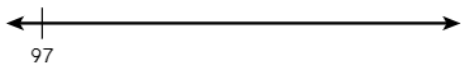
chipmunks



hibernate

You can use an open number line to count on by 1s.

Count on by 1s from 97 to 103.

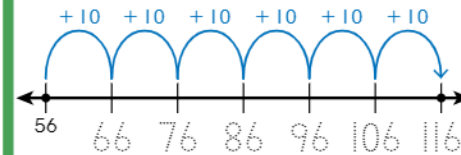
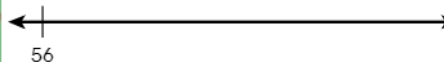


I count the jumps by 1s until I get to 103!



You can use an open number line to count on by 10s.

Count on by 10s from 56 to 116.



I count the jumps by 10s until I get to 116!



Do You Understand?

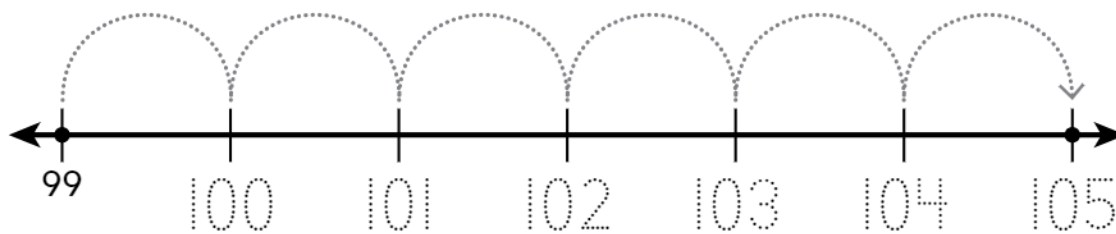
Show Me! Use an open number line. What number comes after 109 when you count on by 1s?

What number comes after 109 when you count on by 10s?

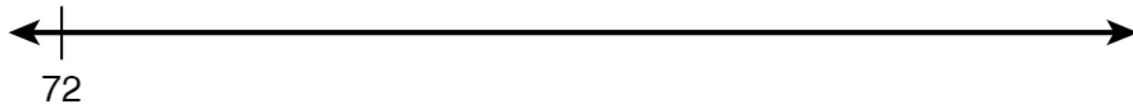
★ Guided Practice ★

Show your counting on the open number line.

1. Start at 99. Count on by 1s to 105.



2. Start at 72. Count on by 10s to 112.



Independent Practice ☆ Show your counting on the open number line.

3. Start at 89. Count on by 10s to 119.

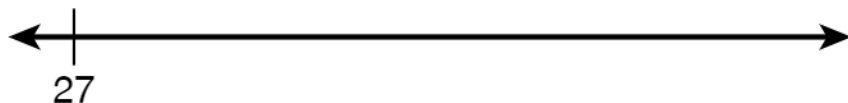


4. Start at 111. Count on by 1s to 118.

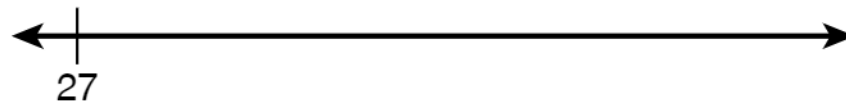


5. **Number Sense** Teresa and Doug both draw a number line starting at 27. Teresa counts on by 1s five times. Doug counts on by 10s five times.

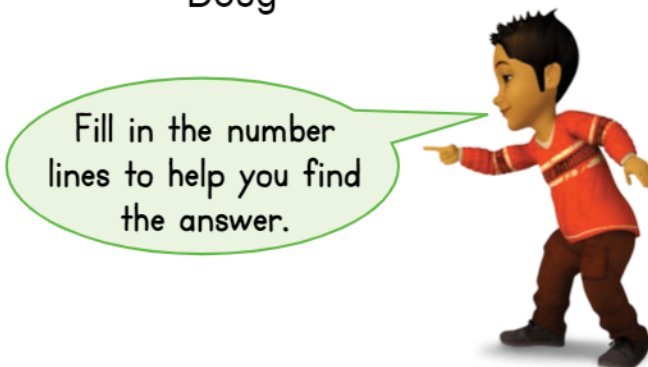
Will they stop counting at the same number? Use the number lines. Explain.



Teresa



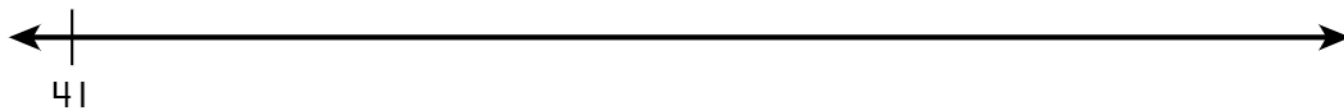
Doug



6. **MP.4 Model** Dennis counts 41 marbles. Then he counts 8 more marbles.

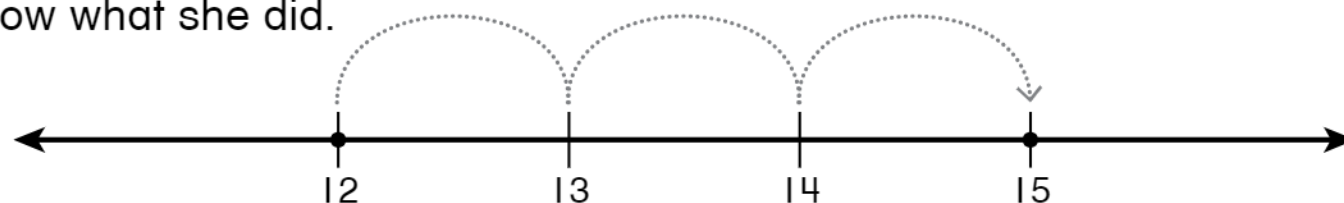
How many marbles
did he count in all?

_____ marbles



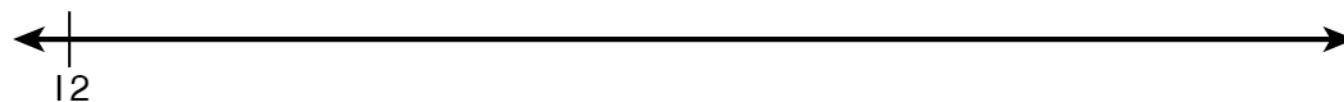
7. **Algebra** Serena used the number line to count on from 12 to 15. Complete the addition equation to show what she did.

$12 + \underline{\quad} = \underline{\quad}$

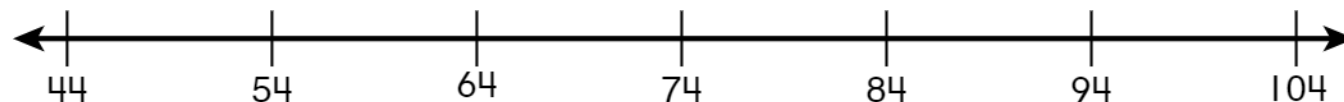


8. **Higher Order Thinking** On Monday, Kate puts 12 pennies in her piggy bank. On Tuesday, she puts some more pennies in her bank. She puts 19 pennies in all in her bank. How many pennies did she put in her bank on Tuesday?

_____ pennies



9. **Assessment** Tim showed his counting on this number line. Complete the sentence to show how he counted.



Tim counted by _____ from _____ to _____.

How many stickers are shown?



What is the best way to count this many stickers?

You can count by 1s.



There are 41 stickers!

You can also count by 10s.

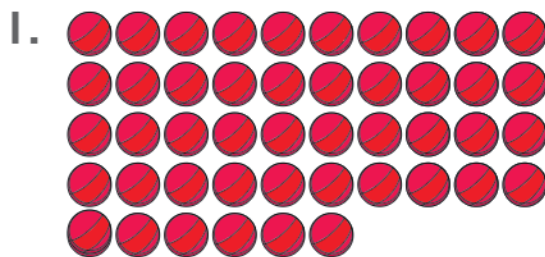


I can count 10, 20, 30, 40. Then I add the 1 left to get 41 stickers.

Do You Understand?

Show Me! Start counting at 19 and count on 6 more. Then write the numeral that you ended on.

☆ **Guided Practice** ☆ Count the objects any way you choose. Then write how many in all.



46 balls



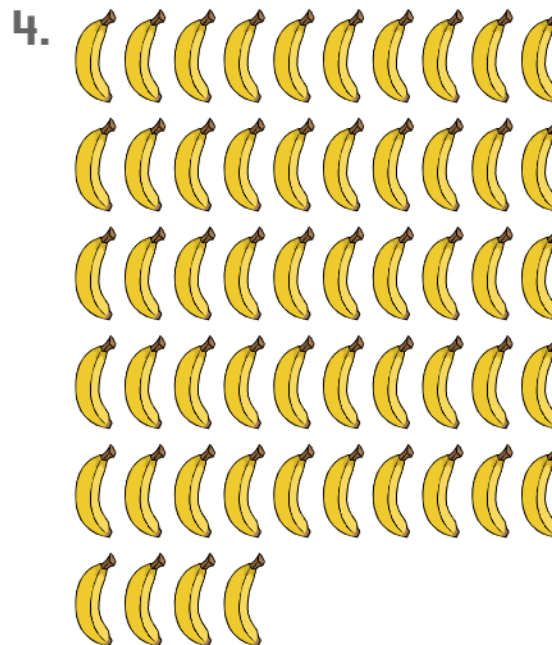
_____ rabbits

Independent Practice

Count the objects. Then write how many in all.

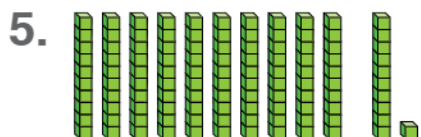


_____ socks

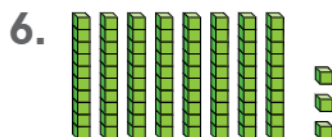


_____ bananas

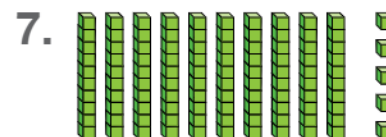
Count the tens and ones. Then write how many in all.



_____ tens _____ ones
_____ in all



_____ tens _____ ones
_____ in all

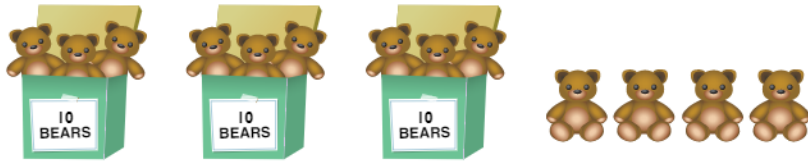


tens _____ ones _____
_____ in all

Math Practices and Problem Solving

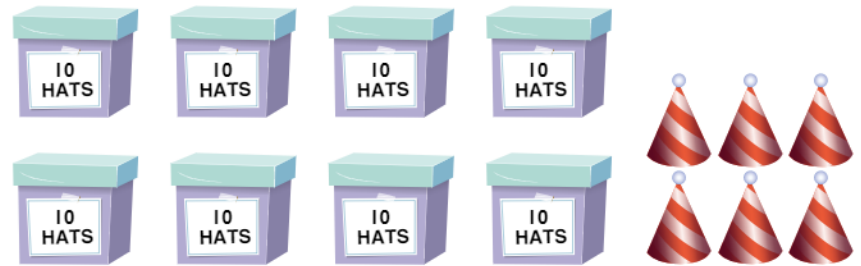
Solve the problems below.

8. **MP.2 Reasoning** Daniel finds 3 boxes of teddy bears and 4 more teddy bears. Each box holds 10 teddy bears. How many teddy bears did Daniel find?



Daniel found _____ teddy bears.

9. **MP.2 Reasoning** Kim throws a party. She has 8 boxes and 6 more party hats. There are 10 party hats in each box. How many party hats does Kim have?

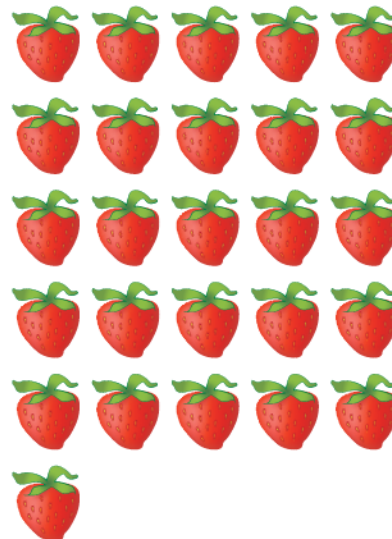


Kim has _____ party hats.

10. **Higher Order Thinking** Write the number of objects you see. Tell how you counted them.



11. **Assessment** How many strawberries are in this set?



- (A) 18
- (B) 24
- (C) 26
- (D) 62