

Q1: Drag numbers to fill in each box to represent 127 in different ways.

You may choose to draw a place value chart. Use paper to show your work.

DRAG DROP VALUES

1

2

7

12

27

127 = hundred tens ones

127 = hundred ones

127 = tens ones

Q2: Which of the following shows the number 536? Select the three correct answers.

- A** 53 tens 6 ones
 - B** 5 hundreds 3 tens 36 ones
 - C** 5 hundreds 36 ones
 - D** 53 tens 36 ones
 - E** 5 hundreds 3 tens 6 ones
-

Q3: Selim draws 2 ones and 31 tens on his place value chart. Which number does Selim draw?

- A** 231
 - B** 312
 - C** 230
 - D** 310
-

Q4: Drag words to correctly complete each sentence.

DRAG DROP VALUES

greater than

less than

a. 830 is 8 hundreds 14 ones .

b. $900 + 5$ is $900 + 4$ tens.

c. Eight hundred six is 860.

Q5: Drag $>$, $<$, or $=$ to each box to correctly compare the numbers.

DRAG DROP VALUES

$>$

$<$

$=$

6 hundreds 50 ones 605

$500 + 10 + 3$ five hundred thirty

$1 + 30 + 900$ 139

85 tens 850

Q6: Fill in the blanks to make true sentences. Enter your answers in number form.

a. 1 less than 750 is .

b. 1 more than 404 is .

c. 10 more than 495 is .

d. 100 less than 649 is .

Q7: Tia skip counts correctly by 10s from 496 to 596.

Which two numbers should Tia say while skip counting?

A 497

B 506

C 486

D 495

E 516

Q8: Drag numbers and words to correctly complete each sentence.

DRAG DROP VALUES

1 more

1 less

10 more

10 less

100 more

100 less

than 756 is 656.

than 829 is 819.

than 599 is 600.

than 498 is 508.

than 215 is 115.

Q9: Drag a number or word to correctly complete each sentence.

DRAG DROP VALUES

700

720

729

800

899

one

ten

hundred

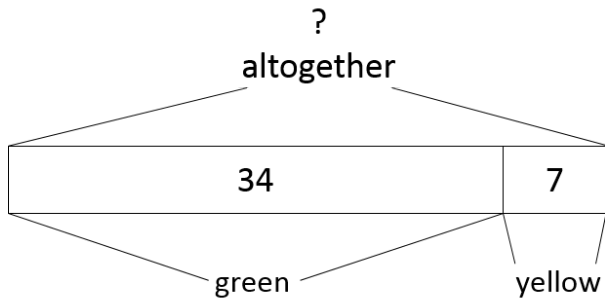
1 more than 719 is .

When I add 1 to 719, I make a new .

1 more than 799 is .

When I add 1 to 799, I make a new .

Q10: Ben draws a tree. He draws 34 green leaves on the tree. Then, he draws 7 yellow leaves. How many leaves does Ben draw altogether? Select the number sentence that correctly solves the problem. Use the tape diagram to help you.



- A** $34 - 7 = 27$
- B** $34 = 7 + 27$
- C** $7 + 34 = 104$
- D** $41 = 34 + 7$

Q11: Sam has a bag of 30 apples. He uses 6 of the apples to make a pie. How many apples are left in the bag?

$30 - 6 = \underline{\quad}$	$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$		
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20	10			
	$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$		

Use paper to show your work. Select the correct answer.

- A** 24
- B** 26
- C** 34
- D** 36

Q12: Last week Ari read 45 pages in his book. This week he reads 30 more pages. How many pages does Ari read in all? Use paper to show your work. Select the correct answer.

A 70

B 48

C 15

D 75

Q13: Kesha has 32 stickers. Josiah has 9 more stickers than Kesha. How many stickers does Josiah have? Use paper to show your work. Select the correct answer.

A 23

B 37

C 41

D 43

Q14: Take out ten to solve. Drag numbers to complete each number bond and make true number sentences.

DRAG DROP VALUES

10

60

62

68

70

73

77

80

$$80 - 7 = \square$$

A number bond diagram for the equation $80 - 7 = \square$. The number 80 is written above a horizontal line. Two lines extend downwards from 80 to two boxes. The right box contains the number 10. The left box is empty.

$$70 - 8 = \square$$

A number bond diagram for the equation $70 - 8 = \square$. The number 70 is written above a horizontal line. Two lines extend downwards from 70 to two boxes. The left box contains the number 60. The right box is empty.