Counting and Writing Numbers 0 to 5

Draw counters on the ten frames to show the number.

1. Draw counters on the ten frames to show the number.

2. Write the number that tells how many counters.

3. Write, draw or show all the things you know about the number 5.

Sample pages
Draw counters on the ten frames to show the number.

1. 7
2. 8
3. 9
4. 10

Write the number that tells how many counters.

5. 
6. 
7. 
8. 

Join numbers to words.

9. 7 ten
   8 nine
   9 eight
   10 seven

Two friends had 6 comics altogether.
Some comics belonged to one friend and some belonged to the other.
Work out how many comics might have belonged to each friend.
Curriculum Link: NA012, NA013

Counting and Writing Numbers 10, 11, 12

Draw counters on the ten frames to show the number.

1. Draw counters on the ten frame to show the number 10.
   
2. Draw counters on the ten frame to show the number 11.
   
3. Draw counters on the ten frame to show the number 12.
   
4. Draw counters on the ten frame to show the number 9.

Write the number that tells how many counters.

5. Write the number for the counters shown.
   
6. Write the number for the counters shown.

7. Write the number for the counters shown.
   
8. Write the number for the counters shown.
   
9. The answer is 12.
   What might the question be?
Use counters to make each number. Then write each number as 10 and some ones.

1. seventeen 17 is 10 and 7.
2. thirteen ___ is ___ and ___.
3. fourteen ___ is ___ and ___.
4. eighteen ___ is ___ and ___.
5. sixteen ___ is ___ and ___.
6. fifteen ___ is ___ and ___.
7. nineteen ___ is ___ and ___.
8. twenty ___ is ___ and ___.

9. Solve the problem below.
   Jill has 14 buttons and 2 boxes.
   She put 10 buttons in one box.
   How many buttons does Jill put in the other box?
   Draw counters in the ten frames to solve.
   Write the numbers.

   _____ buttons
   _____ is ___ and ___.

10. I have more than 10 oranges in this paper bag, but less than 20.
    How many oranges might I have?
Jen’s cards are all different.
She chooses 4 different cards to make a total of 20.
There are many possibilities.
How many different ways can she do this?
Use the number line below. Write the number that comes before.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

Write the number that comes after.

10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

Write the number that is between.

2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21

Write the missing numbers.

17 18 19 20 21 22 23 24

I am a number less than 12.
I am a single-digit number.
I am not zero.
What numbers could I be?

*Use the number line above to help you solve this problem.*
Counting Beyond 20

Write the number that tells how many 10s and 1s.

1

2

3

4

Colour the 10s and 1s to show the number.

5 31

6 40

7 28

8 39

9 What are some numbers that are more than 20? Tell how you know.
Comparing Two Numbers

Write each number. Circle is less than or is greater than.

1. [Diagram showing two numbers]
   - is less than
   - is greater than

2. [Diagram showing two numbers]
   - is greater than
   - is less than

3. [Diagram showing two numbers]
   - is less than
   - is greater than

4. [Diagram showing two numbers]
   - is greater than
   - is less than

5. [Diagram showing two numbers]
   - is less than
   - is greater than

6. [Diagram showing two numbers]
   - is greater than
   - is less than

7. I am thinking of two numbers.
   One of my numbers is 4 more than my other number.
   What could my two numbers be?
Count the cubes. Write the numbers in order from **smallest** to **largest**.

1 2 3

Use cubes to draw cube towers. Write the numbers in order from **smallest** to **largest**.

4 5 6

7

I am thinking of three different numbers.
The largest number is more than 20.
The smallest number has a single digit.
The other number is between the other two numbers.
What might my three numbers be?