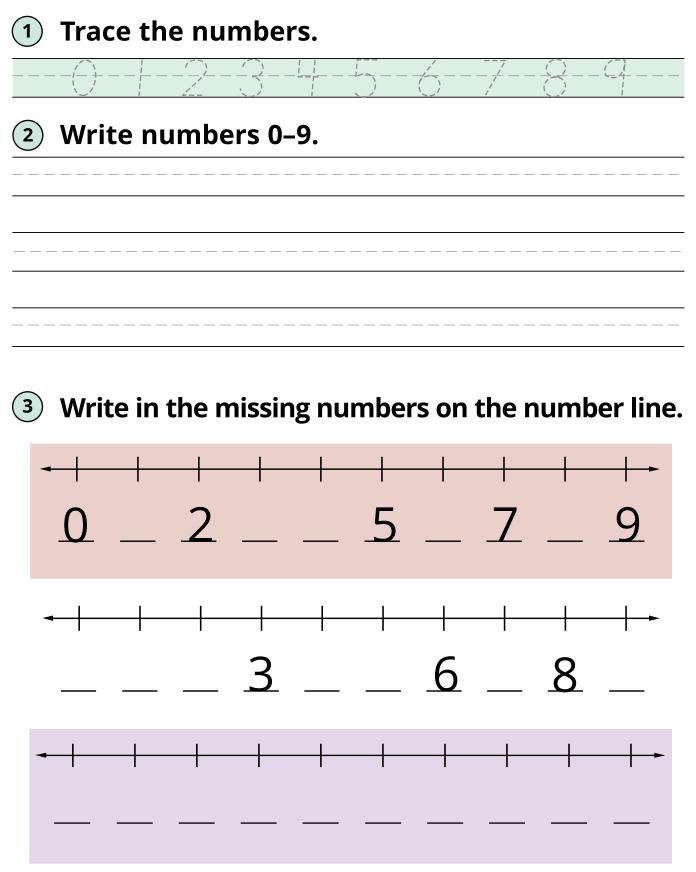
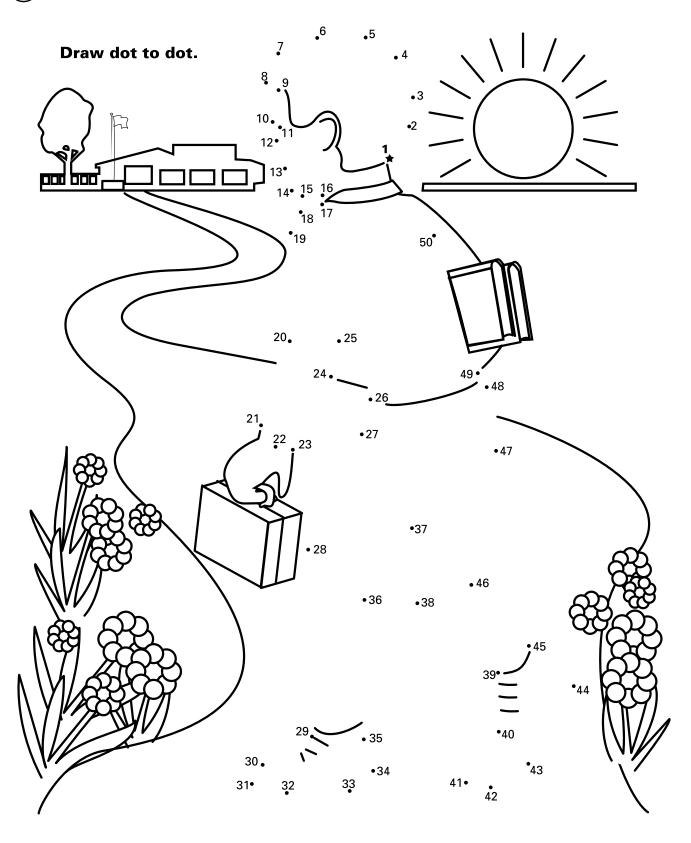
Lesson 1

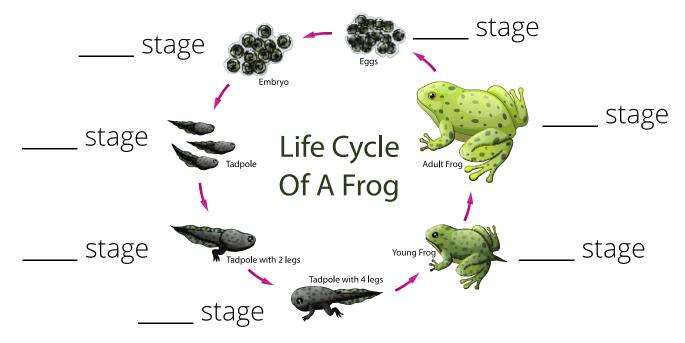


### 4 Connect the dots.

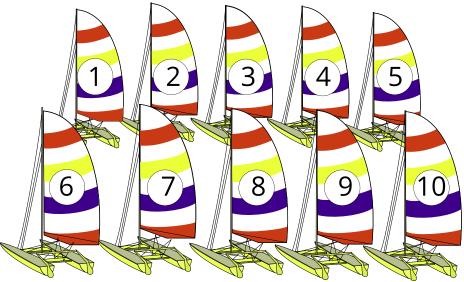


# **NUMBER ORDER – ORDINAL NUMBERS**

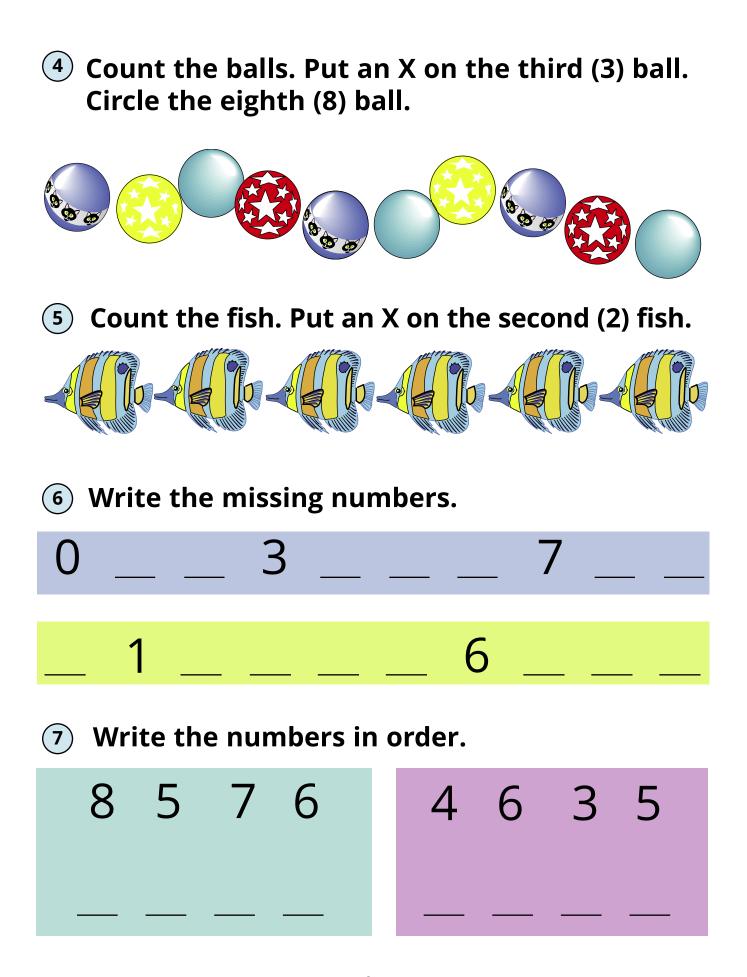
We use numbers to put things in order.  $(\mathbf{1})$ Use ordinal numbers to label the stages in the life cycle of a frog beginning with the eggs.



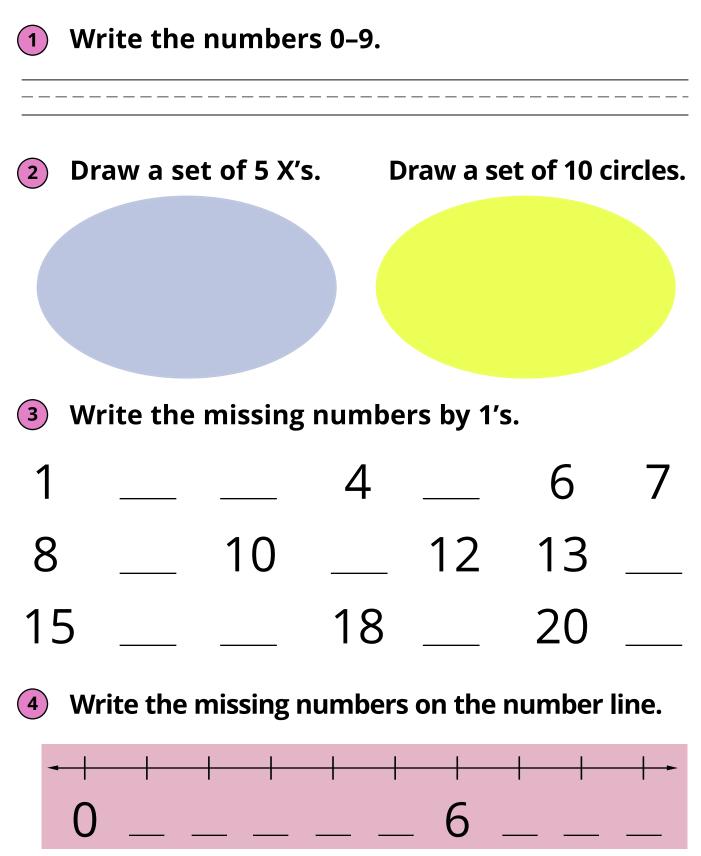
Look at the numbers on the sailboats. (2) These numbers show order. Count the sailboats.



### Put an X on the first (1) sailboat. Circle the fifth (5) sailboat.

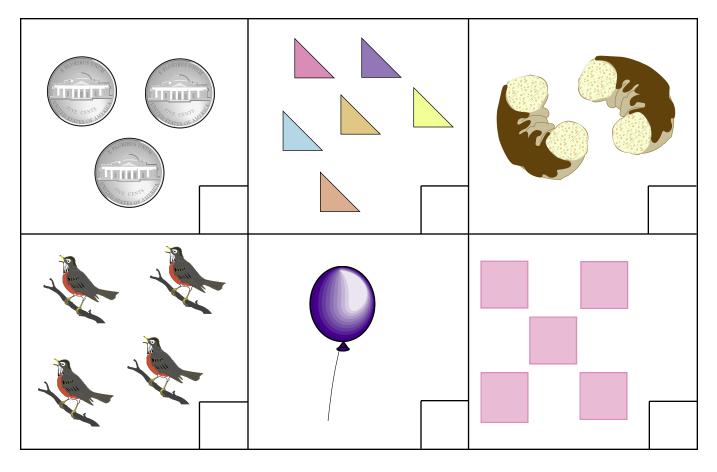


SETS





## **5** Count the objects in each set. Write the number in the box.

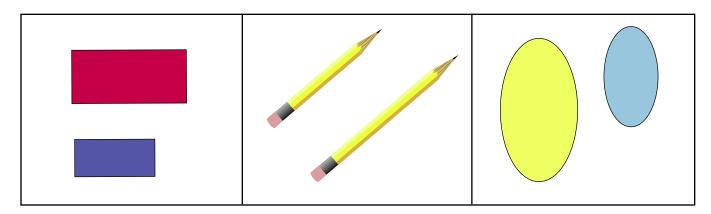


### **6** Write the missing numbers by 1's.

22	23		 	27	
29		31	 	34	
36		38	 	41	
43		45	 	48	

## **BIG AND LITTLE**

Circle the bigger object.  $(\mathbf{1})$ 





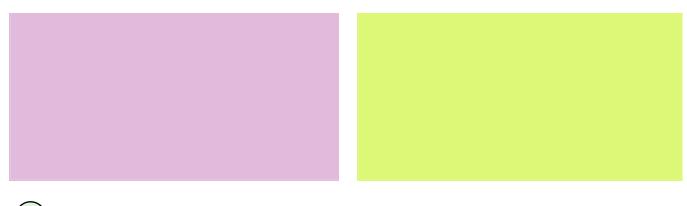
## **2** Circle the littler object.

5 5	AA

Write the numbers in order. (3)

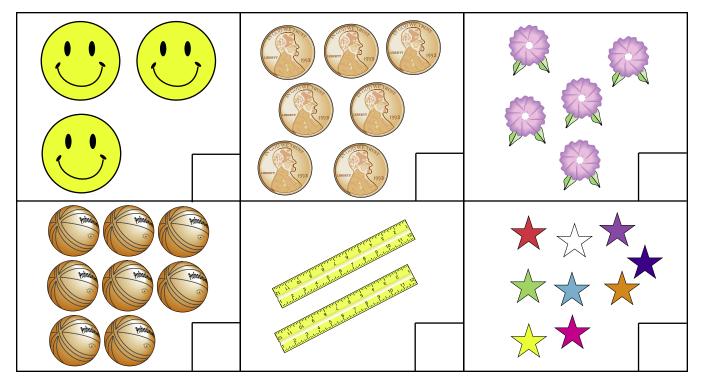
8	6	9	7	16 17 15 14

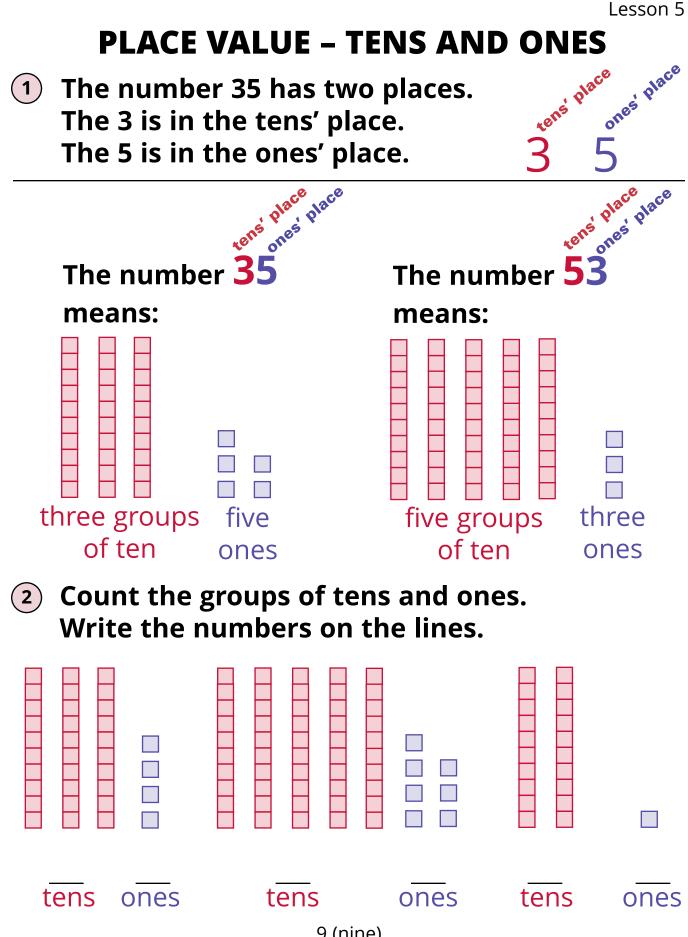




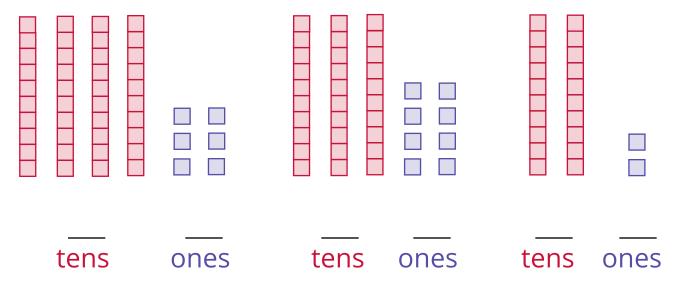
**(5)** Write the number that comes between.

### 6 Count the objects in each set. Write the number in the box.

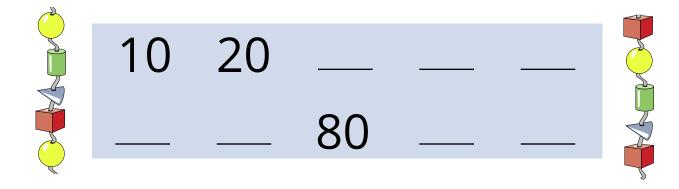




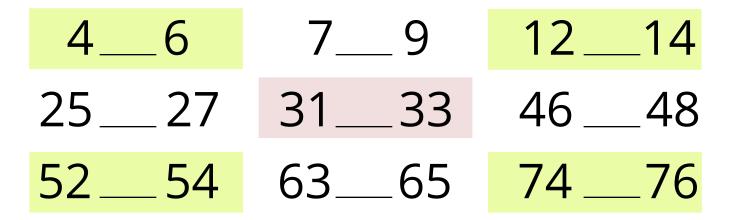
#### Count the groups of tens and ones. (3) Write the numbers on the lines.



4 Write the missing numbers when counting by 10's.



5 Write the missing number that comes between.



## **LESS AND GREATER**

1 Circle the number that is less.



1 7	1 5	5 3
8 0	2 3	6 8

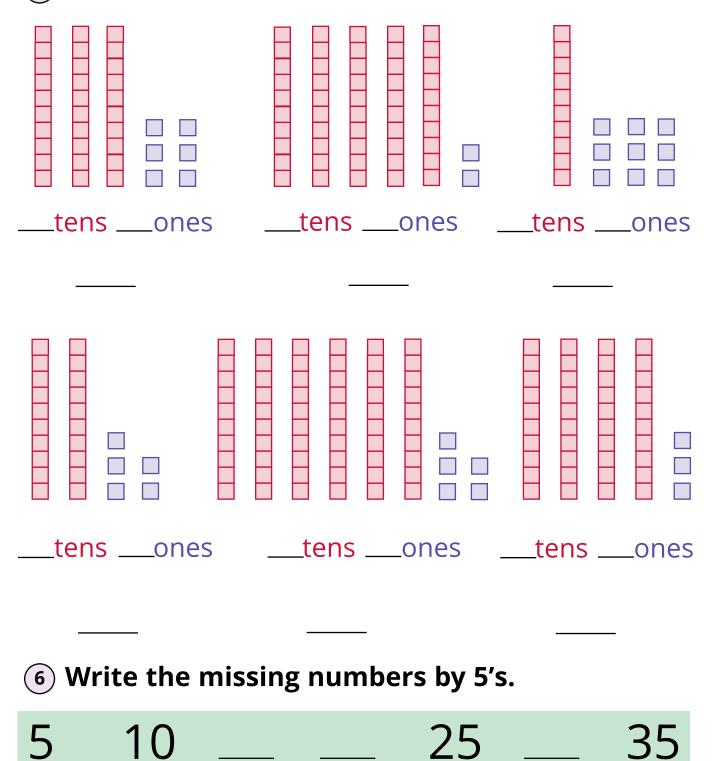
Circle the third teddy bear.
Put an X on the sixth teddy bear.
Put a box around the ninth teddy bear.



Write the numbers in order.



**5** Count the tens. Count the ones. Write the number.



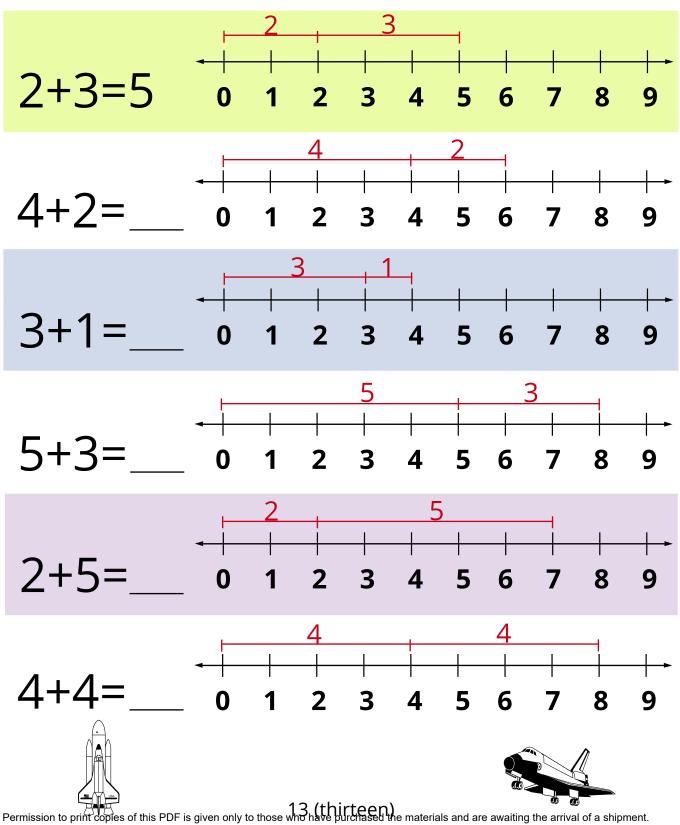
55

40

# **ADDITION 1-9**

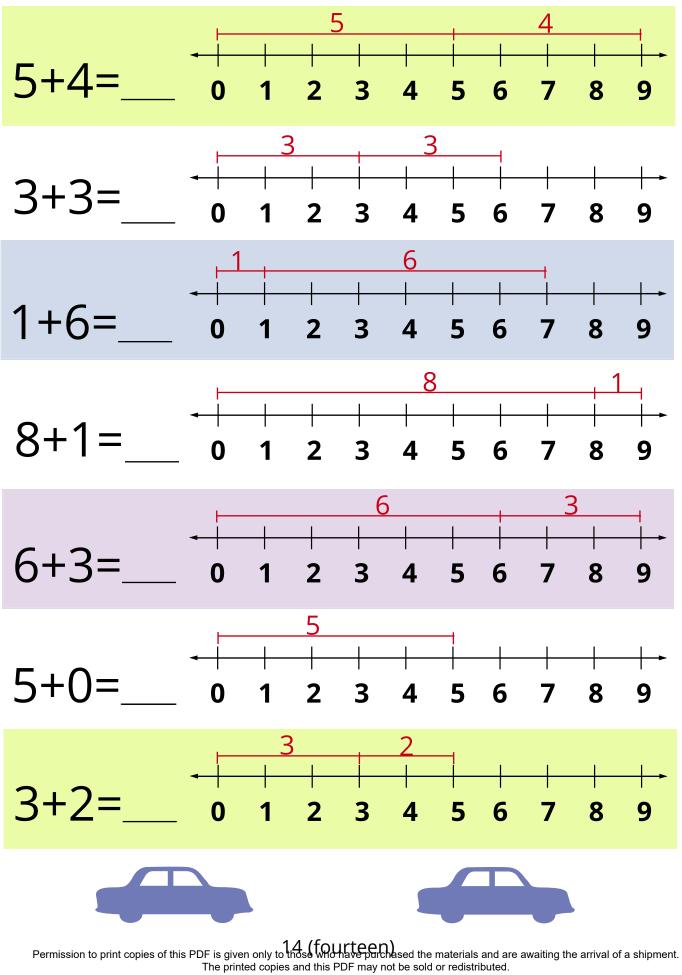
(1)

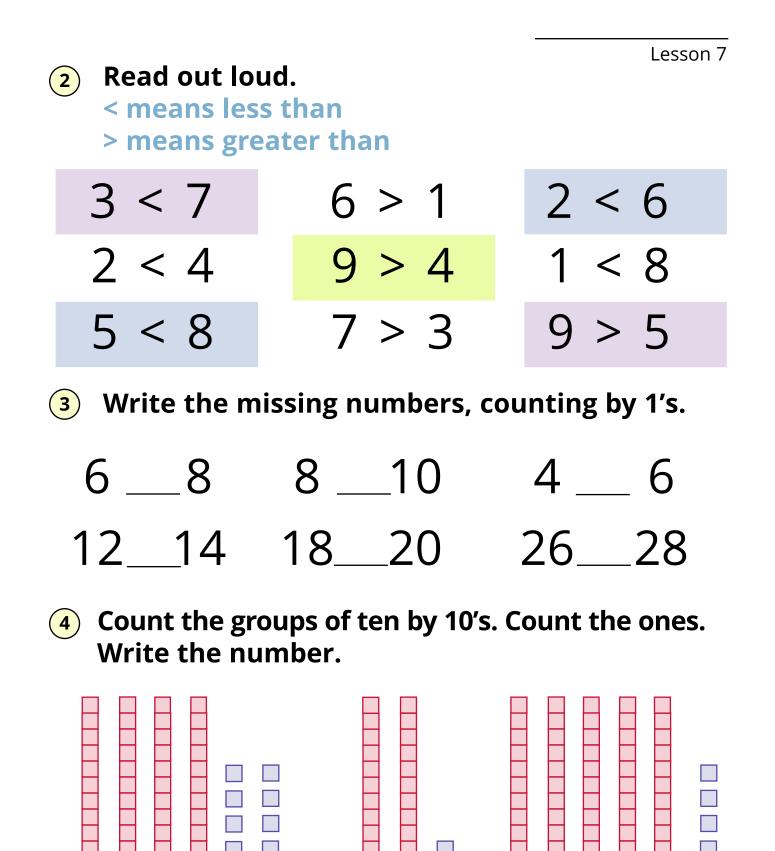
Write the answer to these addition facts using the number line.

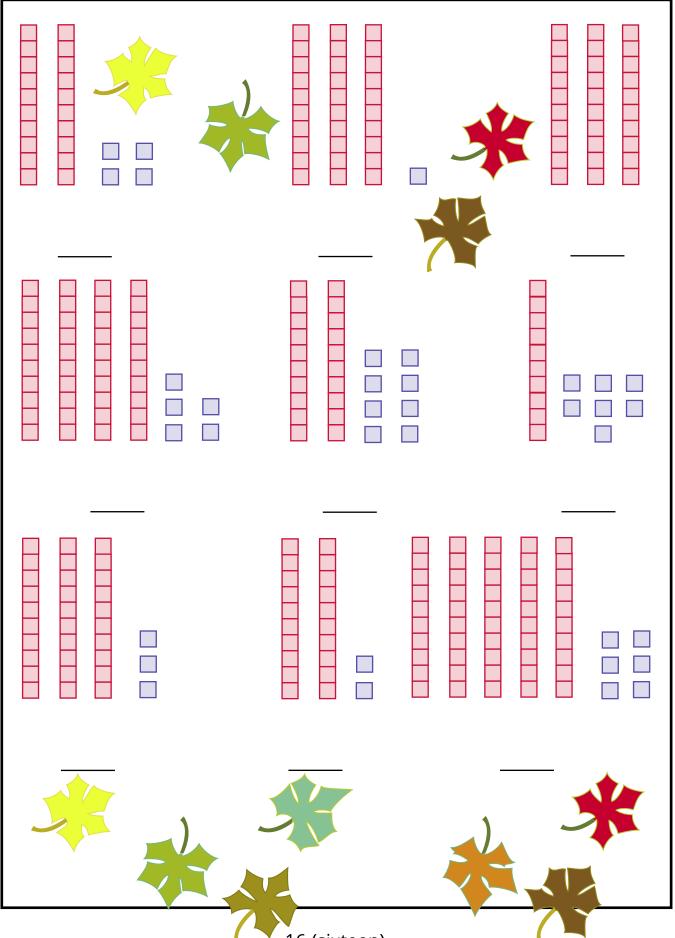


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Lesson 7



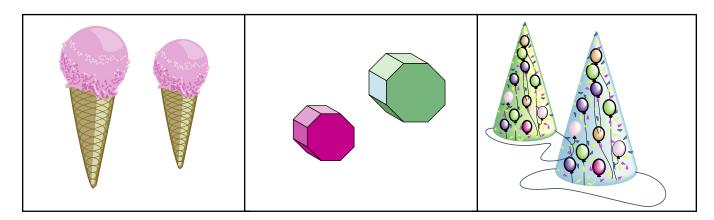




Lesson 8

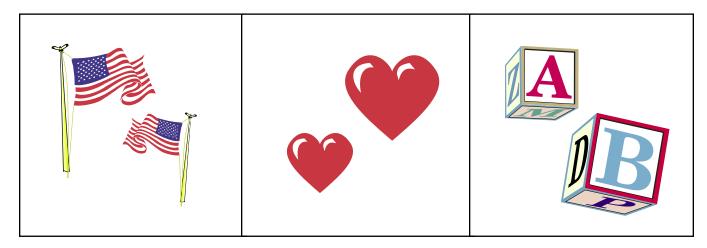
## LARGE AND SMALL

## Circle the larger object.

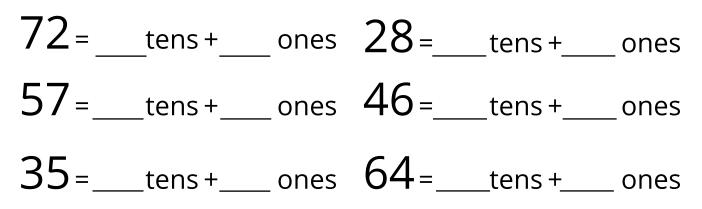


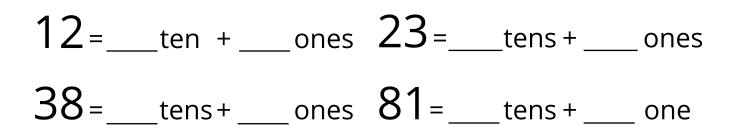


Circle the smaller object.

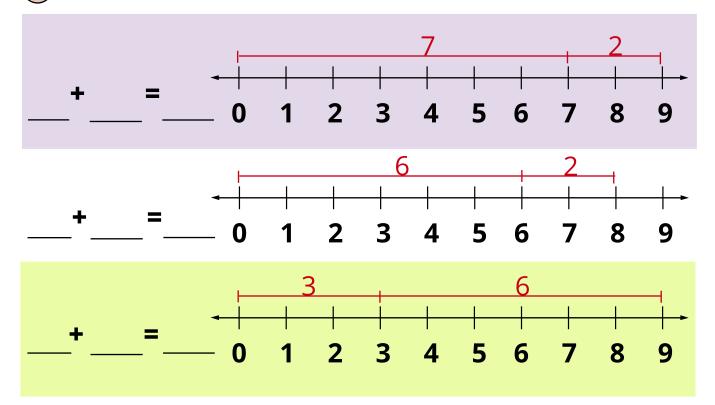


Write the number of tens and ones.

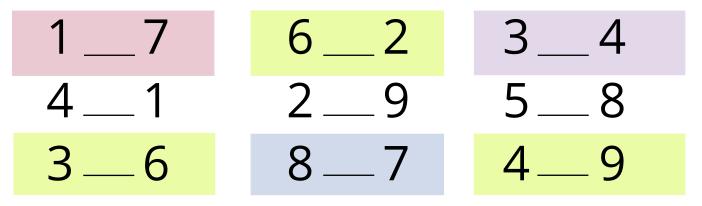




4 Write the addition fact shown on the number line.

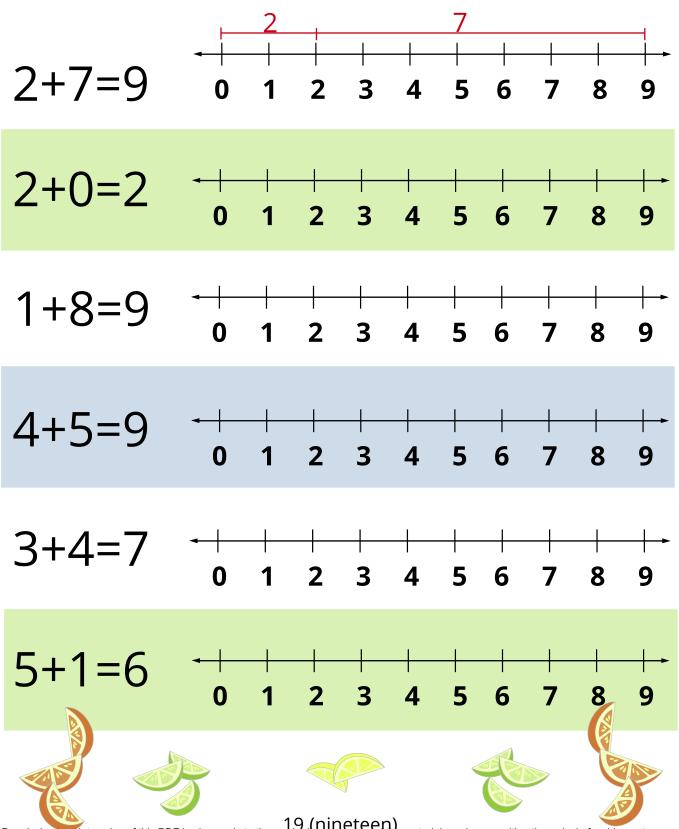


5 Write < or > between each set of numbers.



# **ADDITION ON THE NUMBER LINE**

**1** Draw the addition fact on the number line.

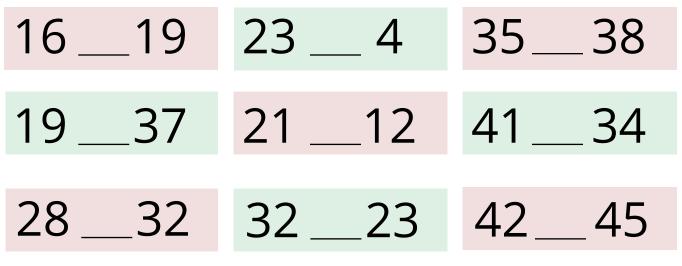


When counting by 2's, write the number that comes between.

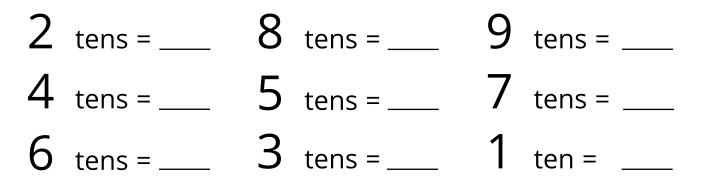


2 _	6	42_	_46	76_	_80
66_	_70	34_	_38	82_	_86
28_	_32	10 _	_14	54_	_58

Write < or > between each set of numbers. Read each set.



**4** Write the number for the groups of ten.



#### TEST 1 Lessons 1-6

17 points total

#### Put an X on the third tepee. Circle the seventh one. Put a box around the fifth tepee. 3 pts.

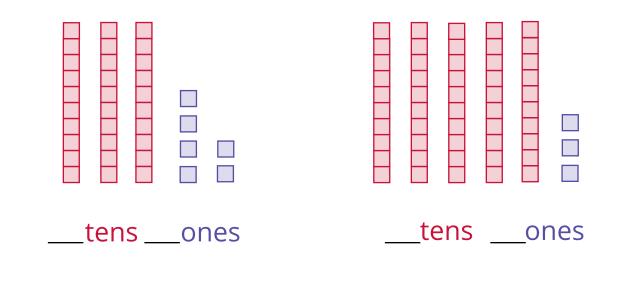




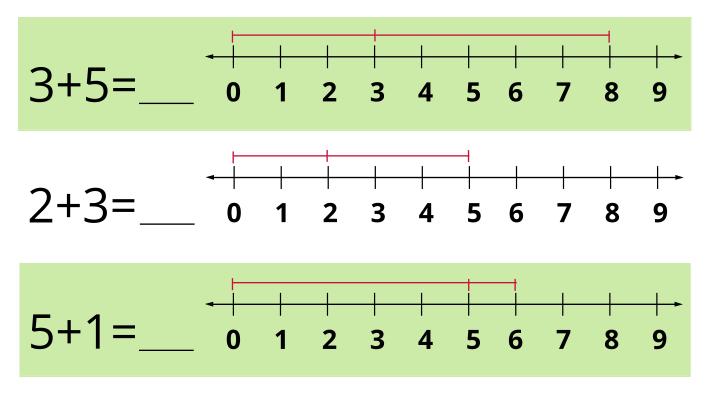
**3** Count the objects in each set. Write the number in the box. 3 pts. total for this exercise.



Count the groups of ten. Count the ones. Write the number. 6 pts. total for this exercise.

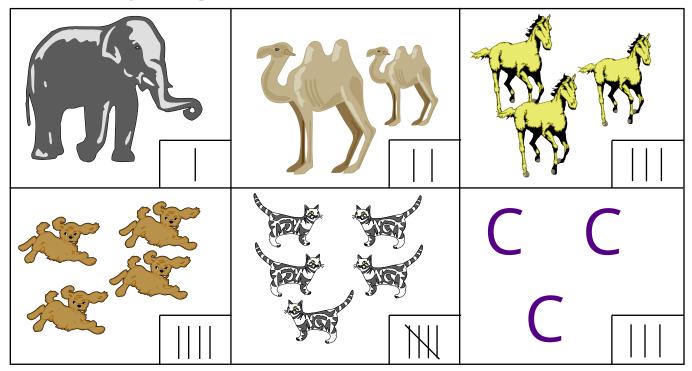


<sup>5</sup> Write the answer to the addition facts shown on the number line. 3 pts. total for this exercise.

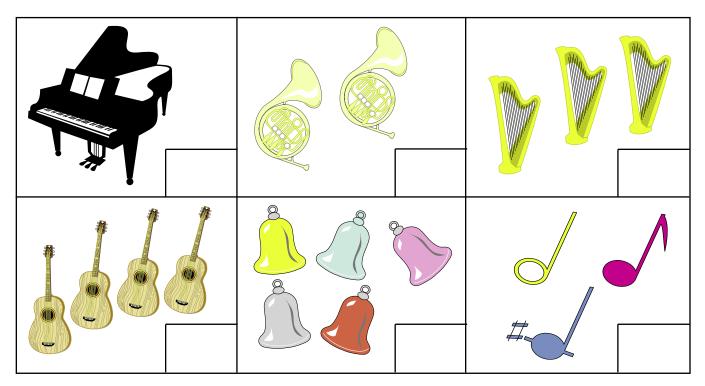


# **TALLY MARKS**

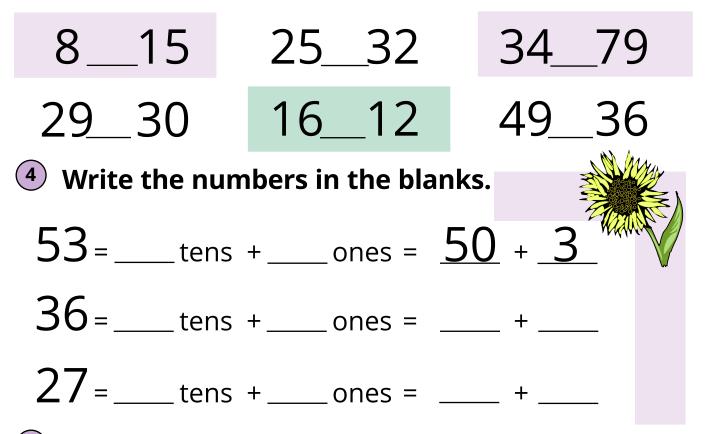
**1** Count the objects. Trace over the tally marks with your pencil.



#### (2) Make a tally mark for each object.



Write < or > between each set of numbers. Read each set.



Write the addition facts shown on the number line.

