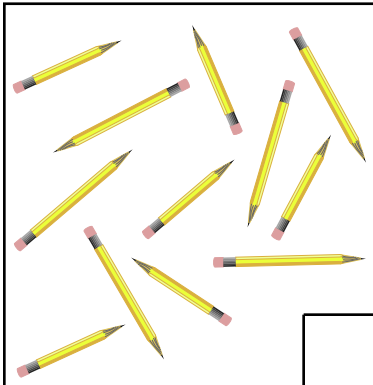
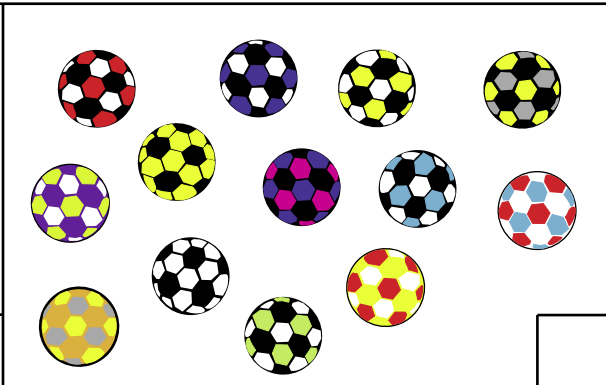
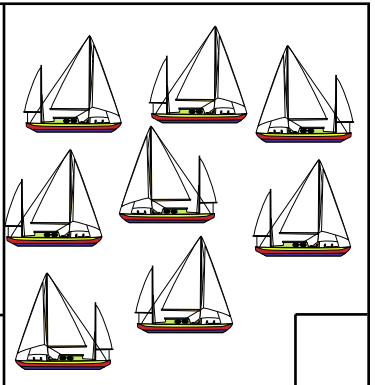
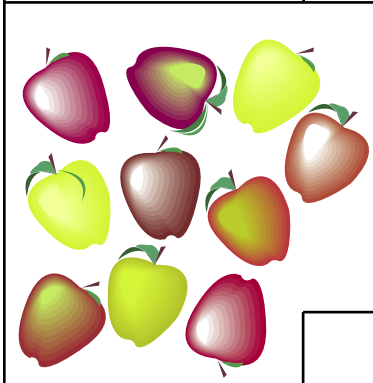
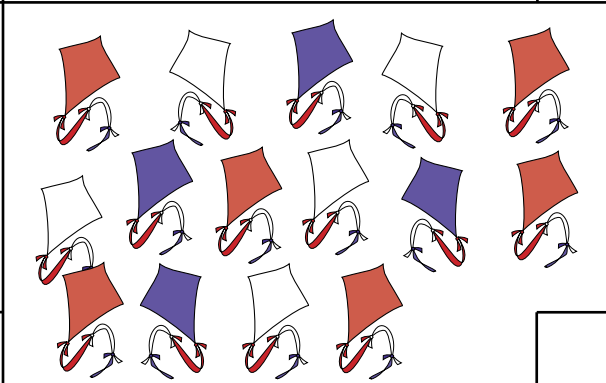
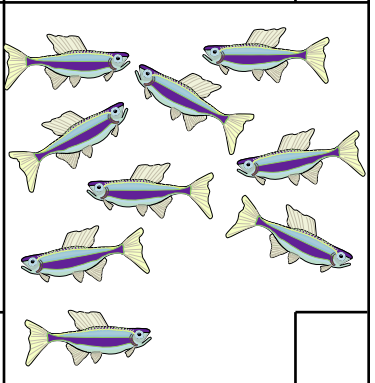
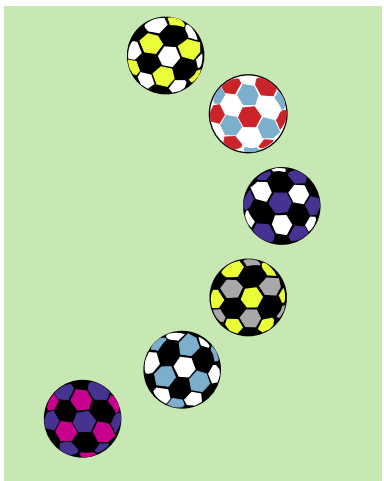


1 Count each set. Write the number.

2 Write the missing numbers.

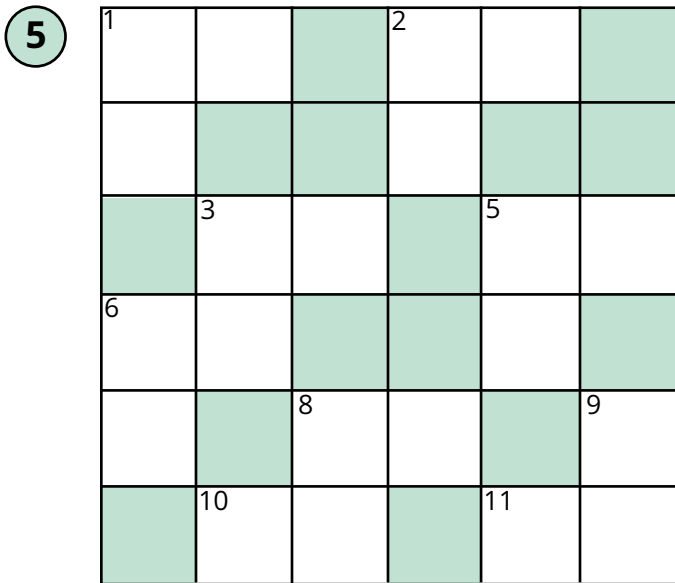
	0									
				14						
		22								
							37			
										49

3 Write the numbers that come before and after.

___ 8 ___	___ 15 ___	___ 22 ___	___ 37 ___
___ 41 ___	___ 50 ___	___ 64 ___	___ 73 ___

4 Write the letters on the blanks.

second E      seventh E      fourth C      first W  
 sixth M      third L      fifth O      eighth B  
 tenth C      ninth A      eleventh K



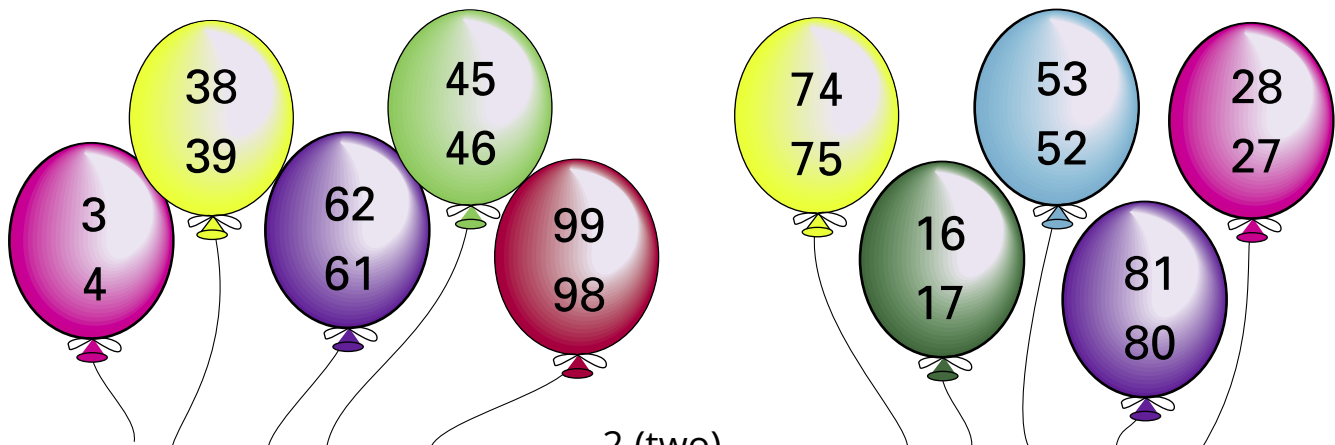
**Across**

- The number before 35
- $68 - 1 =$
- The number after 13
- $82 + 1 =$
- The number after 49
- $73 - 1 =$
- The number before 61
- $24 + 1 =$

**Down**

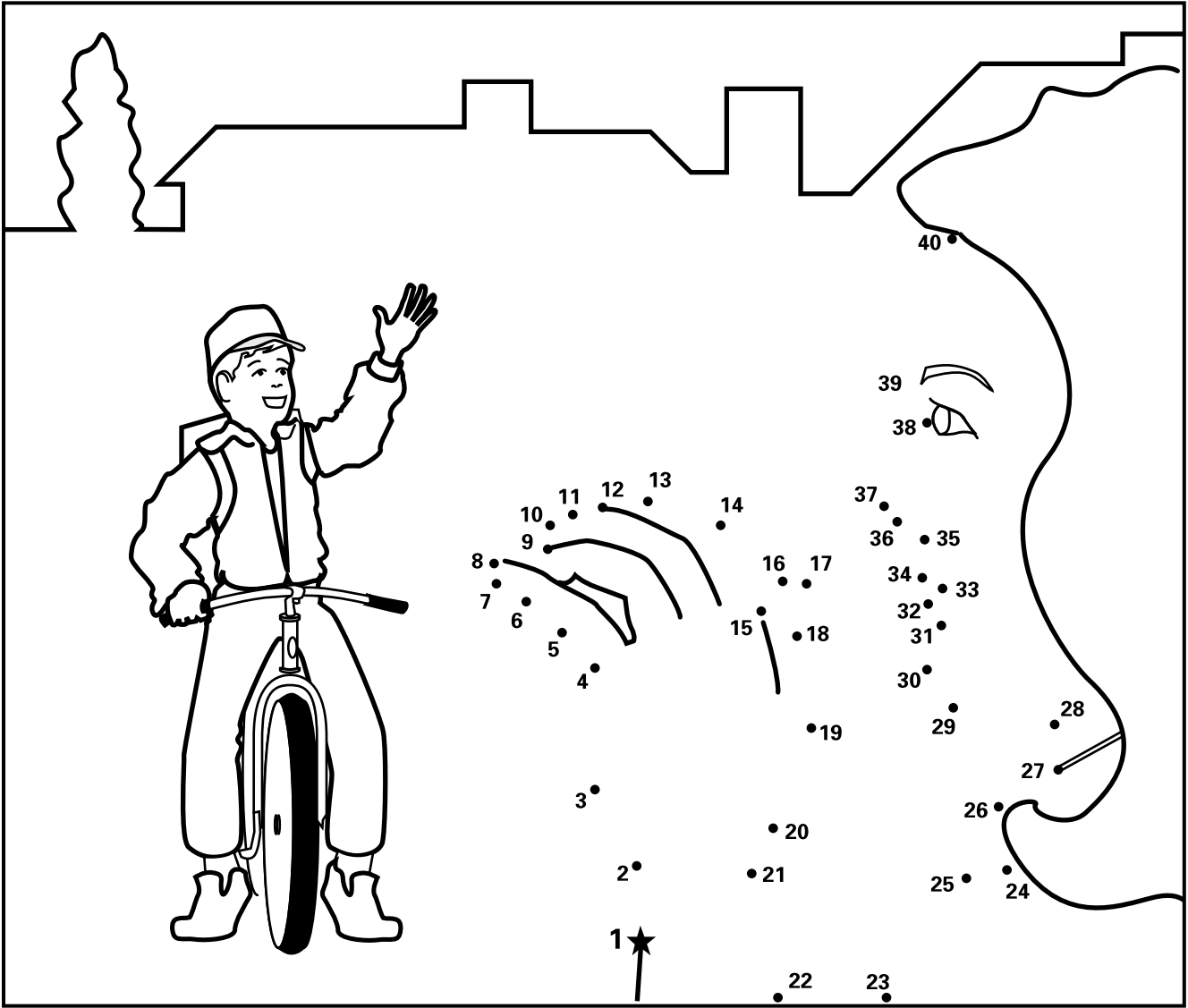
- $38 + 1 =$
- The number after 61
- $11 - 1 =$
- $90 - 1 =$
- The number after 57
- $69 + 1 =$
- The number before 16

6 Circle the larger numbers.

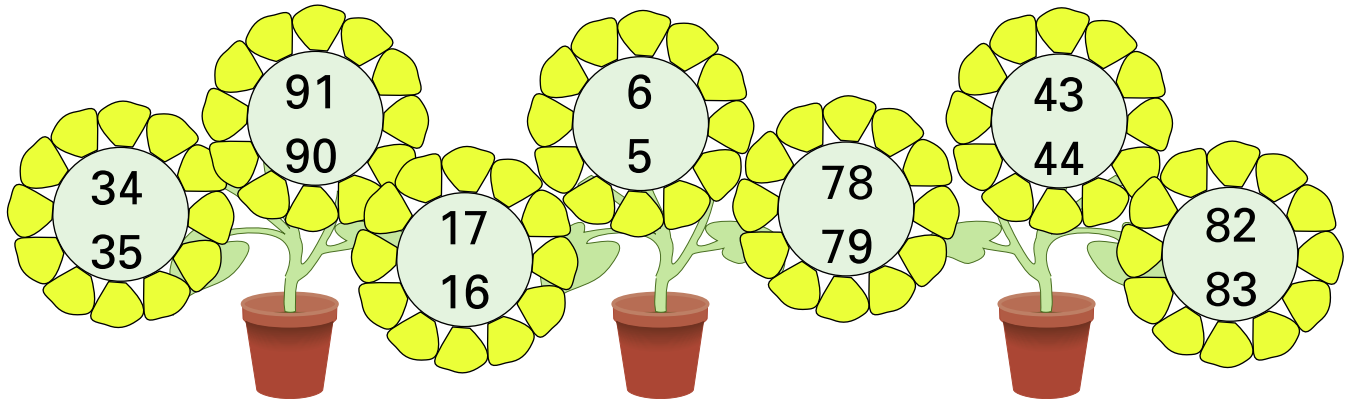


2 (two)

1 Connect the dots.



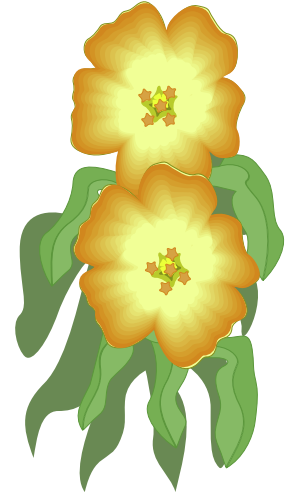
2 Circle the smaller number.



3 (three)

**3 Write the missing numbers.**

50									
			63						
						77			
					85				
									99



**4 Write the numbers that come before and after.**

\_\_\_\_\_ 7 \_\_\_\_\_    \_\_\_\_\_ 13 \_\_\_\_\_    \_\_\_\_\_ 21 \_\_\_\_\_    \_\_\_\_\_ 80 \_\_\_\_\_  
 \_\_\_\_\_ 46 \_\_\_\_\_    \_\_\_\_\_ 59 \_\_\_\_\_    \_\_\_\_\_ 68 \_\_\_\_\_    \_\_\_\_\_ 92 \_\_\_\_\_

**5 Match the ordinal numbers.**

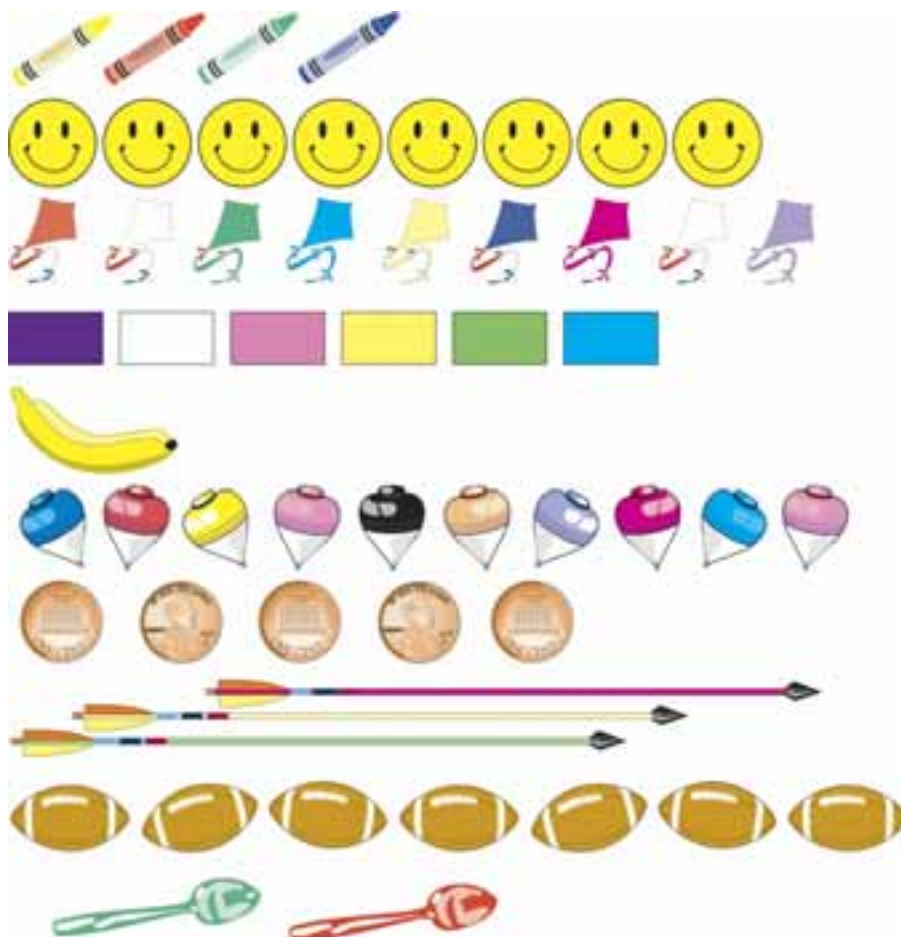
first	3rd	sixth	7th
second	5th	seventh	10th
third	2nd	eighth	6th
fourth	1st	ninth	8th
fifth	4th	tenth	9th

**6 Count each set. Write the number.**

<input type="text"/>	<input type="text"/>	<input type="text"/>

4 (four)

1 Make a tally mark for each object.




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2 Write the number that is one more.

60 ____	39 ____	24 ____	85 ____
18 ____	6 ____	77 ____	96 ____
47 ____	72 ____	51 ____	33 ____

3 Write the number that is one less.

____ 23	____ 89	____ 54	____ 38
____ 76	____ 17	____ 95	____ 5
____ 40	____ 56	____ 32	____ 71

4 Write the letters on the blanks.



\_\_\_\_\_

\_\_\_\_\_

seventeenth   E    
 fourth   I    
 twelfth   A    
 first   B    
 fourteenth   O    
 eighth   O  

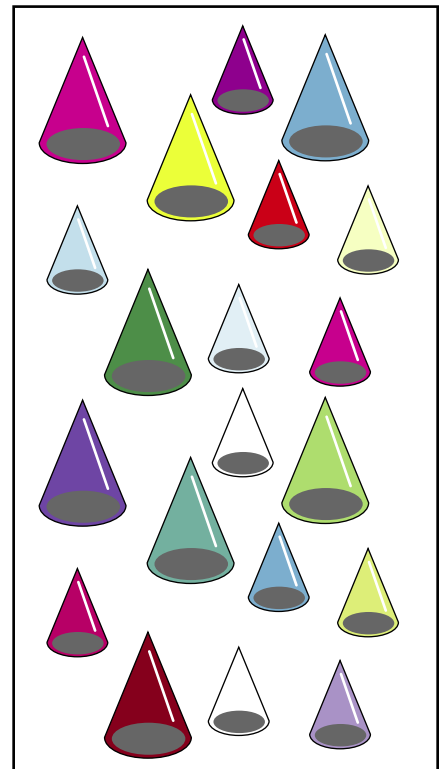
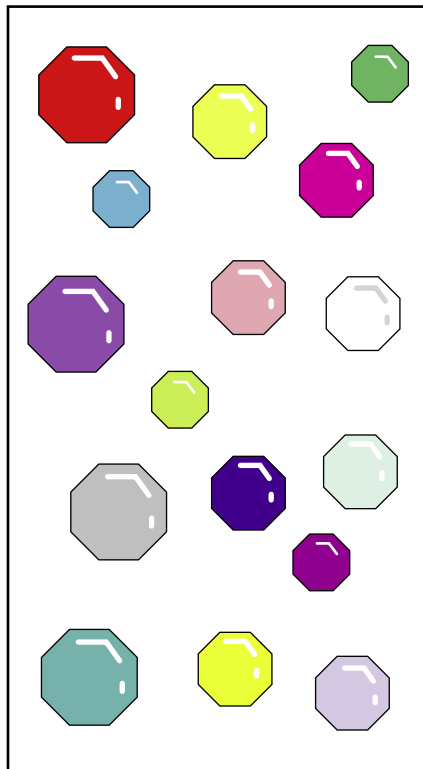
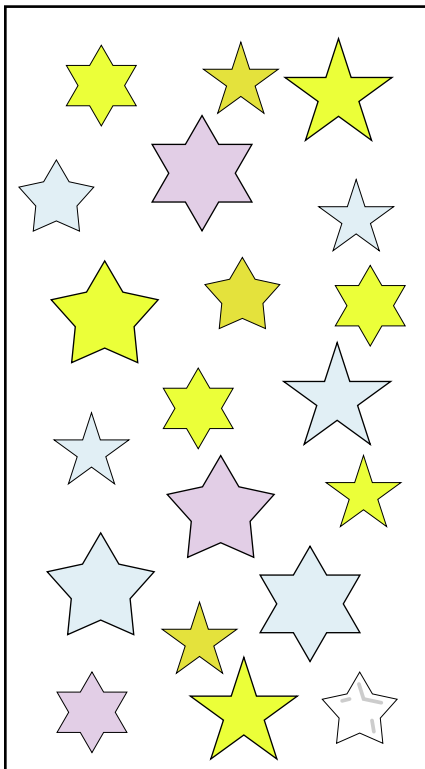
ninth   O    
 fifth   N    
 eleventh   E    
 second   E    
 eighteenth   R    
 fifteenth   T  

sixth   D    
 tenth   N    
 third   K    
 sixteenth   H    
 thirteenth   N    
 seventh   T  

5 Circle 17 stars.

Circle 12 octagons.


Circle 18 cones.



6 Write the numbers in order.

23	25	28	21	27	24	29	22	26
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

1 Make tally marks for each number.

11			16	
12			17	
13			18	
14			19	
15			20	

2 Match the ordinal numbers.

tenth	12th	eighteenth	20th
twelfth	14th	twentieth	16th
fifteenth	10th	seventeenth	19th
fourteenth	15th	nineteenth	17th
thirteenth	11th	sixteenth	18th
eleventh	13th		

3 Write the numbers that come before and after by 5's.

___ 50 ___	___ 40 ___	___ 15 ___	___ 30 ___
___ 25 ___	___ 85 ___	___ 60 ___	___ 95 ___

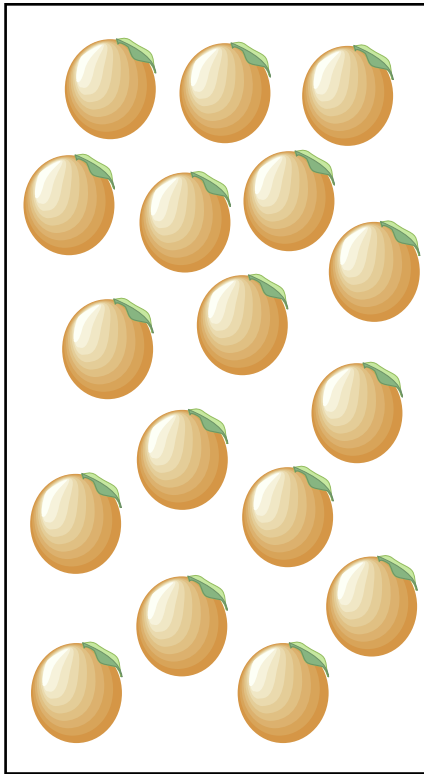
4 Write the numbers in order.

23	43	32	48	40	45	35	51	37
□	□	□	□	□	□	□	□	□

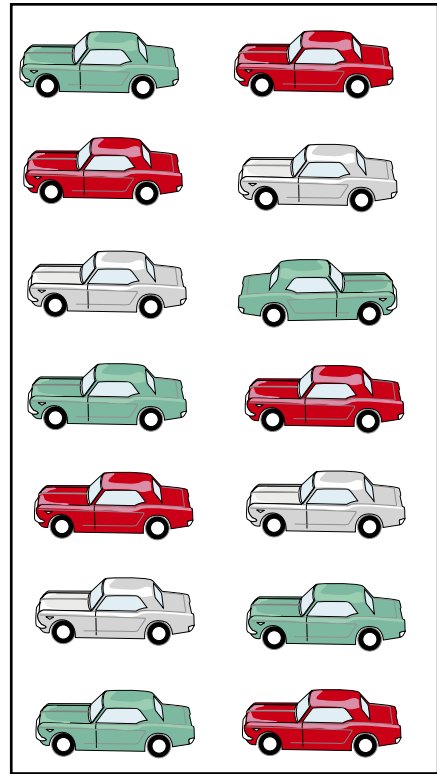
5 Circle 13 dimes.



Circle 15 oranges.



Circle 10 cars.



6 Write the missing numbers by 5's.

5 \_\_\_\_\_ 35 \_\_\_\_\_

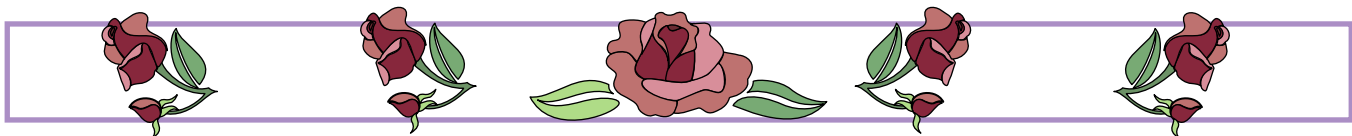
7 Write the missing numbers by 1's.

30 \_\_\_\_\_ 37 \_\_\_\_\_

40 \_\_\_\_\_ 45 \_\_\_\_\_

50 \_\_\_\_\_ 58 \_\_\_\_\_

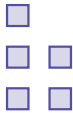
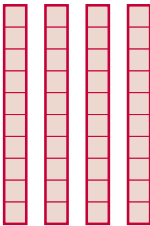
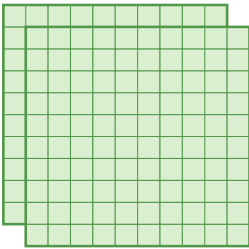
60 \_\_\_\_\_ 66 \_\_\_\_\_



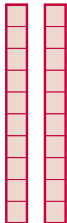
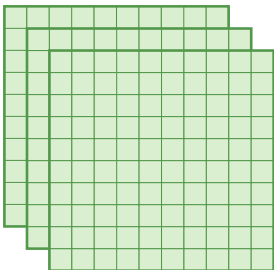
8 (eight)



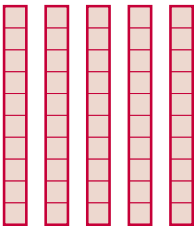
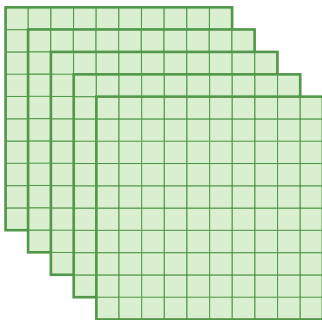
1 Write the numbers.



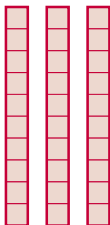
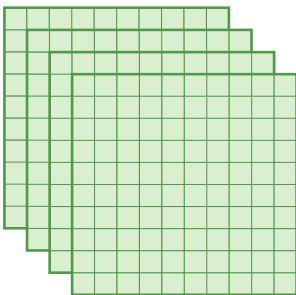
\_\_\_\_\_



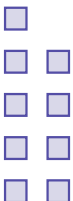
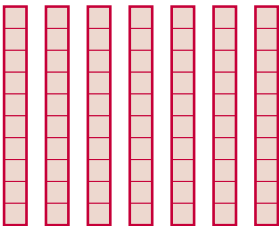
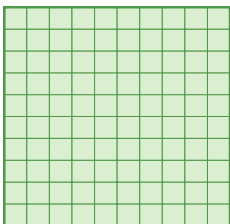
\_\_\_\_\_



\_\_\_\_\_















\_\_\_\_\_



\_\_\_\_\_

**2 Match the tally marks to the numbers.**

	14		33
	9		28
	23		18
	17		10
	15		25
	20		30

**3 Write the shortened form.**

sixty-seventh	_____	twenty-second	_____
twenty-fourth	_____	seventieth	_____
ninety-first	_____	eighty-fifth	_____
fifty-eighth	_____	one hundredth	_____
forty-ninth	_____	thirty-third	_____
fifteenth	_____	fourth	_____
fortieth	_____	fifty-sixth	_____
seventy-third	_____	twenty-first	_____



**4 Write the numbers that come before and after by 5's.**

___ 45 ___	___ 90 ___	___ 10 ___	___ 55 ___
___ 20 ___	___ 35 ___	___ 70 ___	___ 65 ___

**5 Draw a set of 16 baseballs.**

1 Write the numbers.

3 hundreds = \_\_\_\_

8 tens = \_\_\_\_

5 ones = \_\_\_\_

7 hundreds = \_\_\_\_

7 tens = \_\_\_\_

6 ones = \_\_\_\_

6 hundreds = \_\_\_\_

1 ten = \_\_\_\_

3 ones = \_\_\_\_

9 hundreds = \_\_\_\_

5 tens = \_\_\_\_

8 ones = \_\_\_\_

4 hundreds = \_\_\_\_

4 tens = \_\_\_\_

1 one = \_\_\_\_

1 hundred = \_\_\_\_

6 tens = \_\_\_\_

2 ones = \_\_\_\_

8 hundreds = \_\_\_\_

2 tens = \_\_\_\_

4 ones = \_\_\_\_

2 hundreds = \_\_\_\_

9 tens = \_\_\_\_

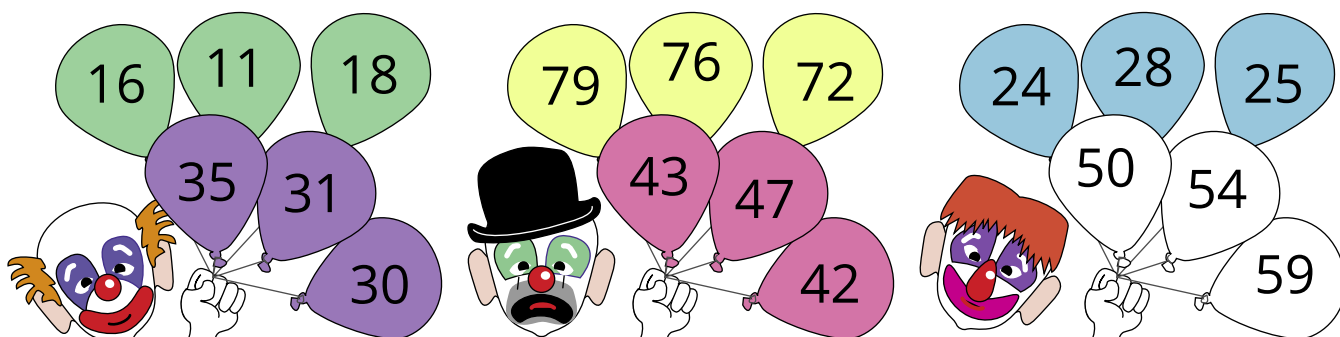
7 ones = \_\_\_\_

5 hundreds = \_\_\_\_

3 tens = \_\_\_\_

9 ones = \_\_\_\_

2 Circle the number that is the greatest in each color group.



3 Write the number that is five more.

25 \_\_\_\_

80 \_\_\_\_

55 \_\_\_\_

75 \_\_\_\_

50 \_\_\_\_

5 \_\_\_\_

70 \_\_\_\_

60 \_\_\_\_

15 \_\_\_\_

45 \_\_\_\_

40 \_\_\_\_

30 \_\_\_\_

65 \_\_\_\_

35 \_\_\_\_

20 \_\_\_\_

10 \_\_\_\_

4 Write the number that is five less.

\_\_\_ 70  
\_\_\_ 55  
\_\_\_ 80

\_\_\_ 45  
\_\_\_ 90  
\_\_\_ 75

\_\_\_ 85  
\_\_\_ 50  
\_\_\_ 65

\_\_\_ 60  
\_\_\_ 40  
\_\_\_ 95

5 Write the numbers.

<p>IIII II    ___</p> <p>IIII II III    ___</p> <p>IIII II III IIII    ___</p> <p>IIII II III I    ___</p> <p>IIII II III III I    ___</p>	<p>IIII II III III II    ___</p> <p>IIII II    ___</p> <p>IIII II III III III I    ___</p> <p>IIII II III III III III I    ___</p> <p>IIII II III III IIII    ___</p>
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6 Write the numbers in order.

40    20    45    10    30    35    15    25    5

\_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_

35    19    27    16    40    23    42    31    54

\_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_

7 Write the missing numbers by 1's.

70    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_

\_\_\_    \_\_\_    \_\_\_    84    \_\_\_    \_\_\_    \_\_\_    \_\_\_

90    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_    \_\_\_    98    \_\_\_

**1 Write the numbers.**

$$4 \text{ hundreds} + 5 \text{ tens} + 3 \text{ ones} = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$6 \text{ hundreds} + 2 \text{ tens} + 1 \text{ one} = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$7 \text{ hundreds} + 9 \text{ tens} + 8 \text{ ones} = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$2 \text{ hundreds} + 6 \text{ tens} + 4 \text{ ones} = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$9 \text{ hundreds} + 3 \text{ tens} + 6 \text{ ones} = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$5 \text{ hundreds} + 7 \text{ tens} + 2 \text{ ones} = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$1 \text{ hundred} + 8 \text{ tens} + 0 \text{ ones} = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$3 \text{ hundreds} + 0 \text{ tens} + 7 \text{ ones} = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

**2 Write the tally marks for each number.**

12 \_\_\_\_\_

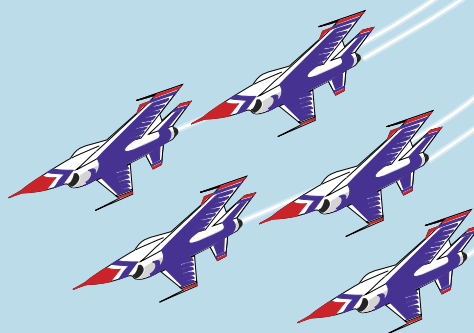
24 \_\_\_\_\_

27 \_\_\_\_\_

15 \_\_\_\_\_

8 \_\_\_\_\_

31 \_\_\_\_\_



**3 Write the numbers that come before and after by 10's.**

\_\_\_\_\_ 40 \_\_\_\_\_

\_\_\_\_\_ 20 \_\_\_\_\_

\_\_\_\_\_ 60 \_\_\_\_\_

\_\_\_\_\_ 80 \_\_\_\_\_

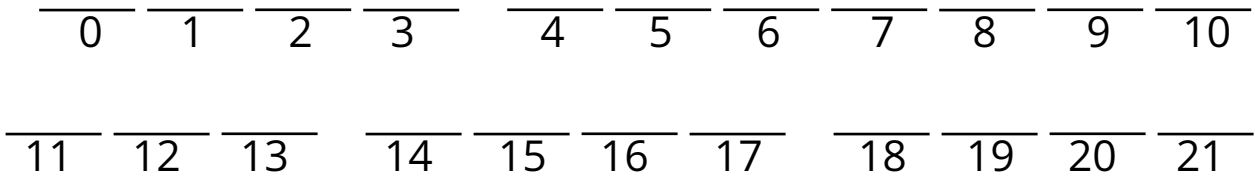
\_\_\_\_\_ 70 \_\_\_\_\_

\_\_\_\_\_ 30 \_\_\_\_\_

\_\_\_\_\_ 10 \_\_\_\_\_

\_\_\_\_\_ 50 \_\_\_\_\_

**4** Solve the problems and write the letter in the blanks.



$\frac{N}{3+5=}$	$\frac{E}{7+6=}$	$\frac{K}{8+8=}$	$\frac{I}{4+2=}$		
$\frac{G}{9+9=}$	$\frac{D}{2+7=}$	$\frac{O}{9+10=}$	$\frac{L}{5+9=}$		
$\frac{E}{3+4=}$	$\frac{D}{2+1=}$	$\frac{G}{0+0=}$	$\frac{S}{6+4=}$		
$\frac{R}{7+5=}$	$\frac{D}{10+11=}$	$\frac{I}{8+7=}$	$\frac{O}{1+1=}$		$\frac{F}{2+2=}$
$\frac{L}{10+10=}$	$\frac{A}{3+8=}$	$\frac{O}{1+0=}$	$\frac{R}{2+3=}$		$\frac{E}{8+9=}$

**5** Circle the number that is the greatest.

**6** Write the numbers in order.

30 70 90 20 50 10 80 100 40 60

\_\_\_\_\_

**1 Write the numbers.**

$386 = \underline{\quad} \text{ hundreds} + \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones} = \underline{\quad} + \underline{\quad} + \underline{\quad}$

$529 = \underline{\quad} \text{ hundreds} + \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones} = \underline{\quad} + \underline{\quad} + \underline{\quad}$

$740 = \underline{\quad} \text{ hundreds} + \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones} = \underline{\quad} + \underline{\quad} + \underline{\quad}$

$185 = \underline{\quad} \text{ hundreds} + \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones} = \underline{\quad} + \underline{\quad} + \underline{\quad}$

$932 = \underline{\quad} \text{ hundreds} + \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones} = \underline{\quad} + \underline{\quad} + \underline{\quad}$

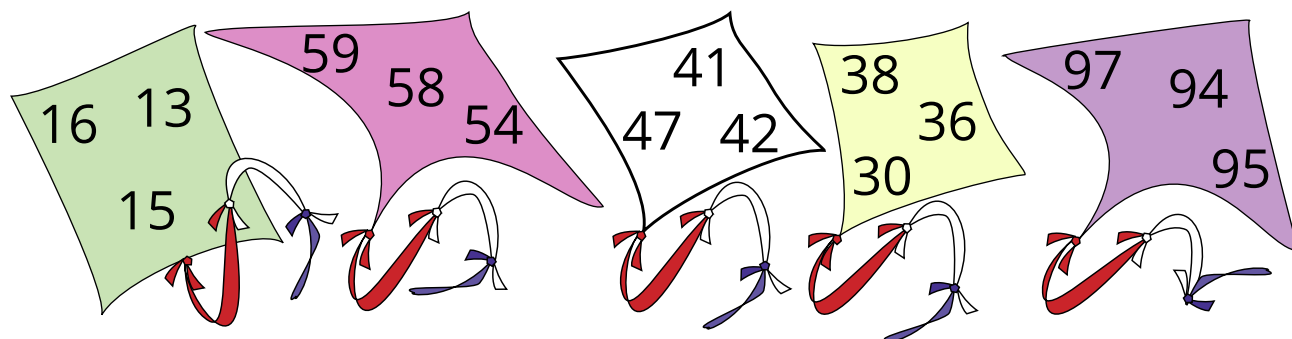
$864 = \underline{\quad} \text{ hundreds} + \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones} = \underline{\quad} + \underline{\quad} + \underline{\quad}$

**2 Write the numbers that come before and after by 10's.**

$\underline{\quad} 20 \underline{\quad} \quad \underline{\quad} 90 \underline{\quad} \quad \underline{\quad} 60 \underline{\quad} \quad \underline{\quad} 30 \underline{\quad}$

$\underline{\quad} 50 \underline{\quad} \quad \underline{\quad} 80 \underline{\quad} \quad \underline{\quad} 40 \underline{\quad} \quad \underline{\quad} 70 \underline{\quad}$

**3 Circle the number that is the least.**



**4 Write the smallest 3-digit number possible.**

6 1 4      8 3 5      2 5 0      1 5 9      7 2 9

\_\_\_\_\_

7 3 0      3 2 8      8 4 1      2 0 6      9 6 5

\_\_\_\_\_

15 (fifteen)

5 Add.

6	9	6	7	7	9	5	3	9	3
<u>+7</u>	<u>+8</u>	<u>+2</u>	<u>+6</u>	<u>+7</u>	<u>+0</u>	<u>+5</u>	<u>+1</u>	<u>+7</u>	<u>+6</u>

4	7	5	9	3	6	3	8	6	7
<u>+4</u>	<u>+8</u>	<u>+8</u>	<u>+6</u>	<u>+0</u>	<u>+1</u>	<u>+9</u>	<u>+5</u>	<u>+8</u>	<u>+9</u>

2	8	6	4	7	8	5	6	9	3
<u>+9</u>	<u>+6</u>	<u>+9</u>	<u>+5</u>	<u>+5</u>	<u>+4</u>	<u>+7</u>	<u>+0</u>	<u>+5</u>	<u>+2</u>

6	3	8
<u>+3</u>	<u>+4</u>	<u>+3</u>



5	8	4
<u>+0</u>	<u>+7</u>	<u>+6</u>

5	9	4
<u>+9</u>	<u>+2</u>	<u>+7</u>

2	7	8
<u>+8</u>	<u>+2</u>	<u>+2</u>

7	2	8
<u>+3</u>	<u>+6</u>	<u>+8</u>

4	9	4
<u>+8</u>	<u>+3</u>	<u>+1</u>

8	3	2	9	4	4	5	8	6	7
<u>+9</u>	<u>+7</u>	<u>+7</u>	<u>+4</u>	<u>+3</u>	<u>+9</u>	<u>+4</u>	<u>+1</u>	<u>+6</u>	<u>+0</u>

2	1	2	0	1	2	1	1	2	2
<u>+1</u>	<u>+1</u>	<u>+5</u>	<u>+0</u>	<u>+2</u>	<u>+3</u>	<u>+4</u>	<u>+3</u>	<u>+4</u>	<u>+0</u>

0	7	3	9	5	9	6	8	3	6
<u>+4</u>	<u>+4</u>	<u>+8</u>	<u>+1</u>	<u>+6</u>	<u>+9</u>	<u>+4</u>	<u>+0</u>	<u>+5</u>	<u>+5</u>



1 Write the numbers.

$500 + 60 + 4 = \underline{\quad}$

$800 + 30 + 7 = \underline{\quad}$

$200 + 90 + 1 = \underline{\quad}$

$400 + 50 + 9 = \underline{\quad}$

$700 + 00 + 2 = \underline{\quad}$



$100 + 40 + 6 = \underline{\quad}$

$300 + 10 + 0 = \underline{\quad}$

$900 + 70 + 3 = \underline{\quad}$

$600 + 20 + 8 = \underline{\quad}$

$500 + 80 + 5 = \underline{\quad}$

2 Write the number that is 10 more.

90     

10     

70     

40     

30     

50     

20     

60     

3 Write the number that is 10 less.

     20

     50

     90

     40

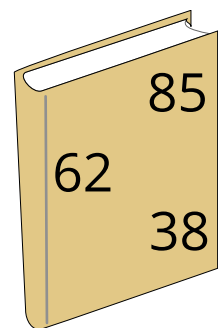
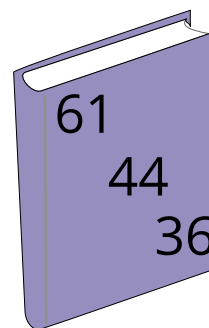
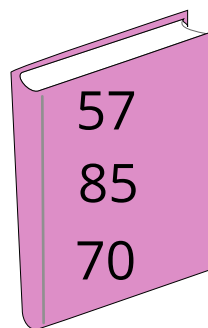
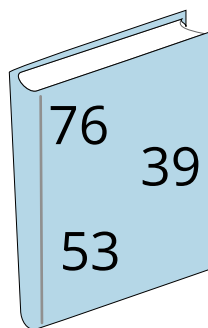
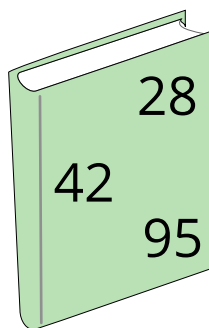
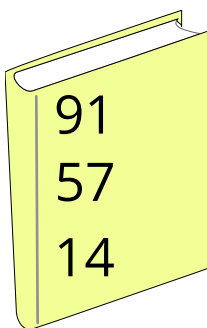
     60

     70

     30

     80

4 Circle the number that is the least.



5 Write the missing numbers by 10's.

          30                     80          

17 (seventeen)

6 Write the problems vertically. Add.

$36 + 42 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$51 + 27 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$78 + 21 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$13 + 45 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$60 + 29 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$4 + 13 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$18 + 40 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$7 + 22 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$36 + 1 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$54 + 15 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$14 + 82 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$23 + 74 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$31 + 4 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$42 + 26 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$12 + 52 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$25 + 31 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

$27 + 40 =$

$$\begin{array}{r} + \\ \hline \end{array}$$

18 (eighteen)

1 Write the letters on the blanks. 13 pts.

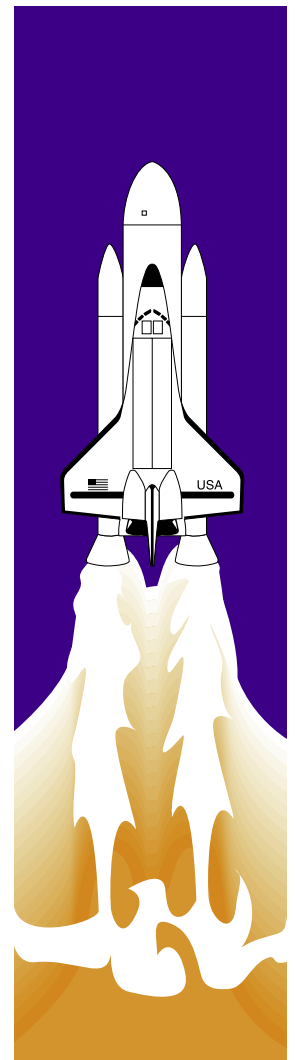
fourth   A    
twelfth   H    
sixth   S    
thirteenth   T    
third   W  

fifth   Y    
tenth   I    
eighth   O    
first   A  

ninth   R    
eleventh   G    
second   L    
seventh   D  

2 Write the missing numbers. 90 pts. for this exercise

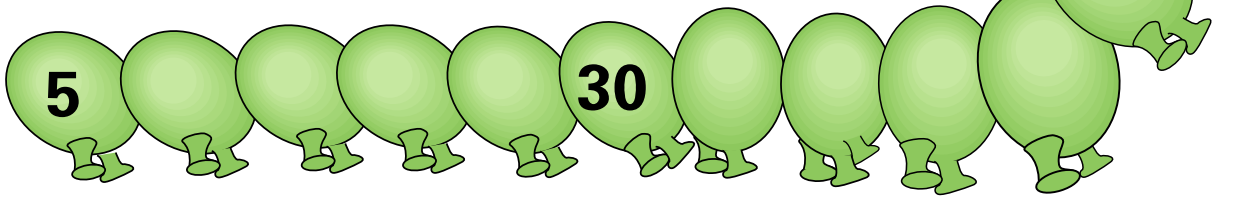
0									
			14						
					26				
		32							
						47			
			53						
							68		
					75				
	81								
									99



3 Write the numbers that come before and after by 1's. 20 pts.

___ 43 ___	___ 64 ___	___ 12 ___	___ 96 ___
___ 86 ___	___ 7 ___	___ 24 ___	
___ 28 ___	___ 59 ___	___ 31 ___	

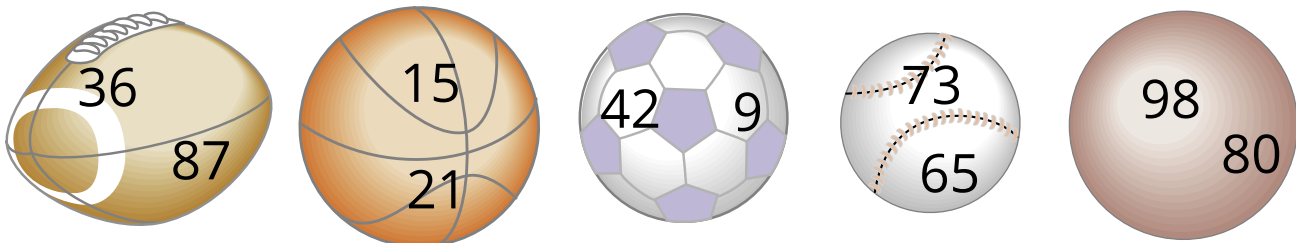
4 Write the missing numbers by 5's. 8 pts.



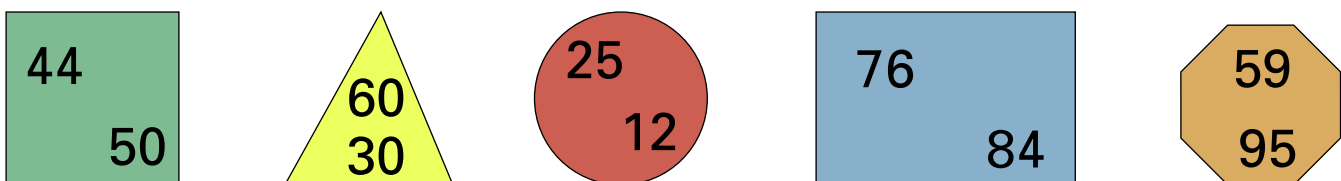
5 Write the numbers. 8 pts.

<table border="0"> <tr><td>    </td><td>___</td></tr> <tr><td>    </td><td>___</td></tr> <tr><td>    </td><td>___</td></tr> <tr><td>    </td><td>___</td></tr> </table>		___		___		___		___	<table border="0"> <tr><td>    </td><td>___</td></tr> <tr><td>    </td><td>___</td></tr> <tr><td>    </td><td>___</td></tr> <tr><td>    </td><td>___</td></tr> </table>		___		___		___		___
	___																
	___																
	___																
	___																
	___																
	___																
	___																
	___																

6 Circle the larger number. 5 pts.



7 Circle the smaller number. 5 pts.



20 (twenty)

**1 Write the numbers.**

538 has a \_\_\_\_ in the ones' place.

427 has a \_\_\_\_ in the hundreds' place.

856 has a \_\_\_\_ in the tens' place.

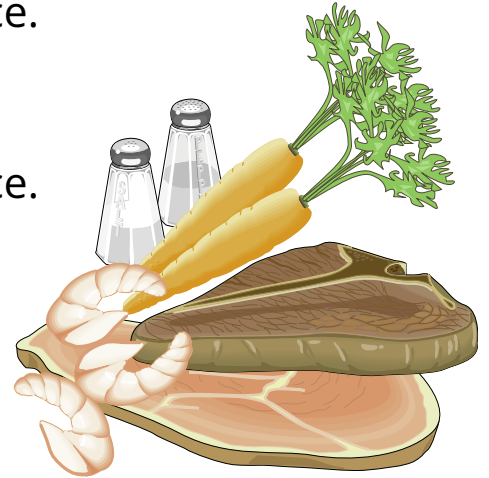
392 has a \_\_\_\_ in the hundreds' place.

710 has a \_\_\_\_ in the tens' place.

143 has a \_\_\_\_ in the ones' place.

684 has a \_\_\_\_ in the ones' place.

271 has a \_\_\_\_ in the tens' place.



**2 Write the missing numbers by 2's.**

2    4    \_\_\_\_    \_\_\_\_    \_\_\_\_    \_\_\_\_    \_\_\_\_    16    \_\_\_\_    \_\_\_\_

\_\_\_\_    \_\_\_\_    \_\_\_\_    28    \_\_\_\_    \_\_\_\_    \_\_\_\_    \_\_\_\_    \_\_\_\_    40

\_\_\_\_    \_\_\_\_    \_\_\_\_    \_\_\_\_    \_\_\_\_    52    \_\_\_\_    \_\_\_\_    \_\_\_\_    \_\_\_\_

62    \_\_\_\_    \_\_\_\_    \_\_\_\_    \_\_\_\_    \_\_\_\_    \_\_\_\_    74    \_\_\_\_    \_\_\_\_    \_\_\_\_

\_\_\_\_    \_\_\_\_    86    \_\_\_\_    \_\_\_\_    \_\_\_\_    \_\_\_\_    \_\_\_\_    98    \_\_\_\_

**3 Write the numbers that come before and after by 2's.**

\_\_\_\_ 6 \_\_\_\_    \_\_\_\_ 14 \_\_\_\_    \_\_\_\_ 60 \_\_\_\_    \_\_\_\_ 36 \_\_\_\_

\_\_\_\_ 54 \_\_\_\_    \_\_\_\_ 42 \_\_\_\_    \_\_\_\_ 8 \_\_\_\_    \_\_\_\_ 16 \_\_\_\_

4 Write the smallest 3-digit number possible.

5 1 9	2 6 0	7 3 1	8 2 4	4 7 2
—	—	—	—	—
2 4 5	6 1 2	3 0 7	9 1 8	5 8 9
—	—	—	—	—

5 Add.

143	246	625	130	732	451	482
<u>+412</u>	<u>+631</u>	<u>+340</u>	<u>+526</u>	<u>+152</u>	<u>+237</u>	<u>+103</u>
316	357	142	217	431	581	352
<u>+412</u>	<u>+142</u>	<u>+801</u>	<u>+530</u>	<u>+564</u>	<u>+216</u>	<u>+317</u>

6

1			2		3	4
5		6		7		
8	9		10			11
					12	

**Across**

- 4 tens + 3 ones
- 20 + 4
- 6 hundreds + 5 tens + 8 ones
- 500 + 70 + 9
- 46 plus 2
- 9 + 9
- 40 - 10

**Down**

- 4 hundreds + 3 tens + 6 ones
- 60 + 3
- 4 hundreds + 3 tens + 9 ones
- 8 tens + 1 one
- 500 + 20 + 8
- 70 + 10
- 7 + 7
- 7 tens

