

Cumulative Review, Grade 1, Chapters 1 - 7

1. Find the missing numbers.

a. $2 + \underline{\quad} = 4$ $5 + \underline{\quad} = 9$	b. $2 + \underline{\quad} = 7$ $0 + \underline{\quad} = 5$	c. $6 - \underline{\quad} = 6$ $8 - \underline{\quad} = 4$	d. $3 - 1 = \underline{\quad}$ $10 - 3 = \underline{\quad}$
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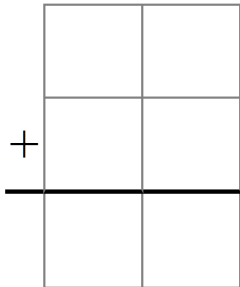
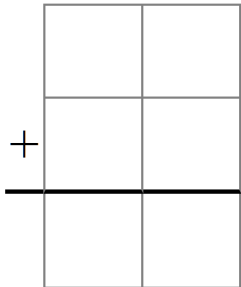
2. Find the “mystery numbers”! You will need to think logically.

a. This number has one more ten than 20 has, and the same amount of ones as 63.	b. This number has two less ones than 88, and six more tens than 24.
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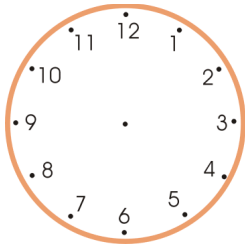
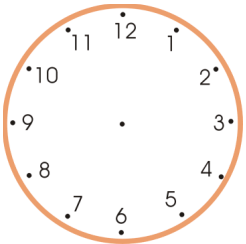
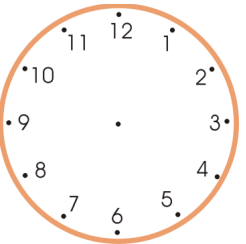
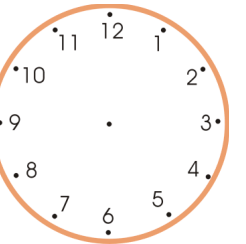
3. Count by tens.

16, 26, _____, _____, _____, _____, _____

4. Find how much the two items cost together.

a. a rabbit, \$12, and a parrot, \$65 Together they cost \$ _____.		b. a bicycle, \$76, and a flashlight, \$23 Together they cost \$ _____.	
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5. Draw the hands to show the time.

 a. 5 o'clock	 b. half past seven	 c. 11 o'clock	 d. half past two
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6. Fill in the blanks.

a. _____ has four sides the same length.

b. _____ has three sides and three vertices.

7. Add using the nine trick and the eight trick.

a. $9 + 8 =$ _____

$8 + 8 =$ _____

b. $9 + 3 =$ _____

$8 + 4 =$ _____

c. $9 + 5 =$ _____

$7 + 8 =$ _____

8. Subtract and add whole tens.

a. $25 + 10 =$ _____

$60 + 20 =$ _____

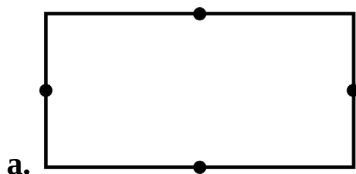
b. $90 - 30 =$ _____

$100 - 70 =$ _____

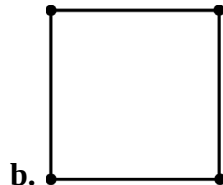
c. $92 - 10 =$ _____

$64 - 10 =$ _____

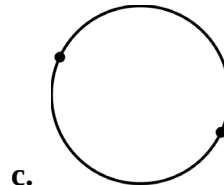
9. Divide these shapes by drawing straight lines from dot to dot. Then color.



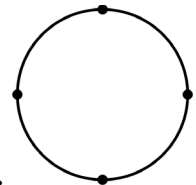
Color one quarter.



Color two quarters.

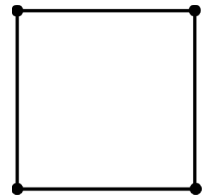
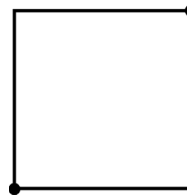


Color two halves.



Color three fourths.

10. Which is more, two quarters or one half?
Coloring the parts in the pictures may help.



11. Name the basic shape. Is it a cylinder, a cube, a box, or a ball?

