



U Full Name: \_\_\_\_\_

U Teacher: \_\_\_\_\_

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Someone may read the problem to you and demonstrate a **SIMILAR** problem, but you should work the problems yourself. **SCORING:** 20 horseshoe points per assignment. Two for Full Name and Teacher and 18 for problems. Horseshoe values are printed before each problem. Every problem varies, so read each one carefully! Worksheets are to be turned into the Maverick Math box anytime during the week but **before 8:30 a.m. on Friday.** **PRINTED AT HOME**

**DUE 12/2/11**  
**Sheet 2.10**

1. **Boxes of Cookies**

Kay	■	■	■	■	■	■	■	■	■	■
Sam	■	■	■	□	□	□	□	□	□	□
Tim	■	■	■	■	□	□	□	□	□	□
Kris	■	■	■	■	■	■	■	■	□	□
	1	2	3	4	5	6	7	8	9	10



A. One horseshoe for correct answer.

B. 1/2 horseshoe for work shown.  
1/2 horseshoe for correct answer.

A. Did Kay sell more boxes than Sam and Tim combined? \_\_\_\_\_

B. How many boxes of cookies did Tim and Kris sell altogether? \_\_\_\_\_ boxes



2. Subtract.

1/2 horseshoe for each correct answer.

$$\begin{array}{r} 61 \\ - 45 \\ \hline \end{array}$$

$$\begin{array}{r} 100 \\ - 91 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ - 37 \\ \hline \end{array}$$

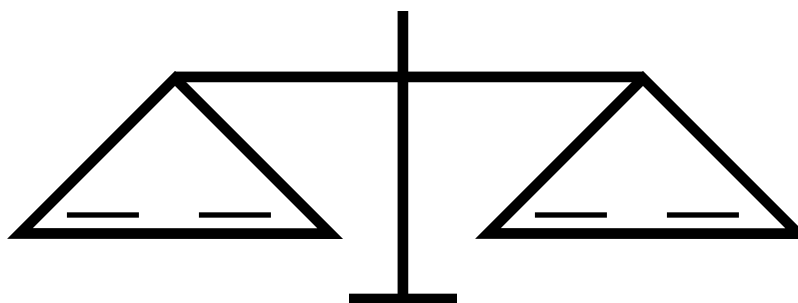
$$\begin{array}{r} 48 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ - 47 \\ \hline \end{array}$$



3. Place 2 numbers on each side of the scale that will make the sums the same?  
(Hint: Use each number only once.)

One horseshoe for each correct triangle.



20

30

40

50



4. Ms. Smith has 18 chairs in her room. She took 9 chairs out of the room. How many chairs were left in her room?

One horseshoe for work shown.  
One horseshoe for correct answer.

\_\_\_\_\_ chairs





5. Sarah's mother baked 12 doughnuts and 26 cookies. About how many doughnuts and cookies did Sarah's mother bake? Hint: Round each number to the nearest ten first.

One horseshoe for work shown.  
One horseshoe for correct answer.



\_\_\_\_\_ doughnuts and cookies



6. Ashley, Erin, Zach, and Parker were going to share 36 pieces of bubble gum. How many pieces of gum will they each get if they share equally?

1/2 horseshoe for work shown.  
1/2 horseshoe for correct answer.

\_\_\_\_\_ pieces



7. Fill in the missing <, =, or > sign.

1/2 horseshoe for each correct answer.

A.  $12 \square 11$

C.  $5 + 2 \square 2 + 5$

B.  $25 \square 40$

D.  $8 - 3 \square 8 + 3$



8. Write the missing numbers.

1/2 horseshoe for each correct answer.

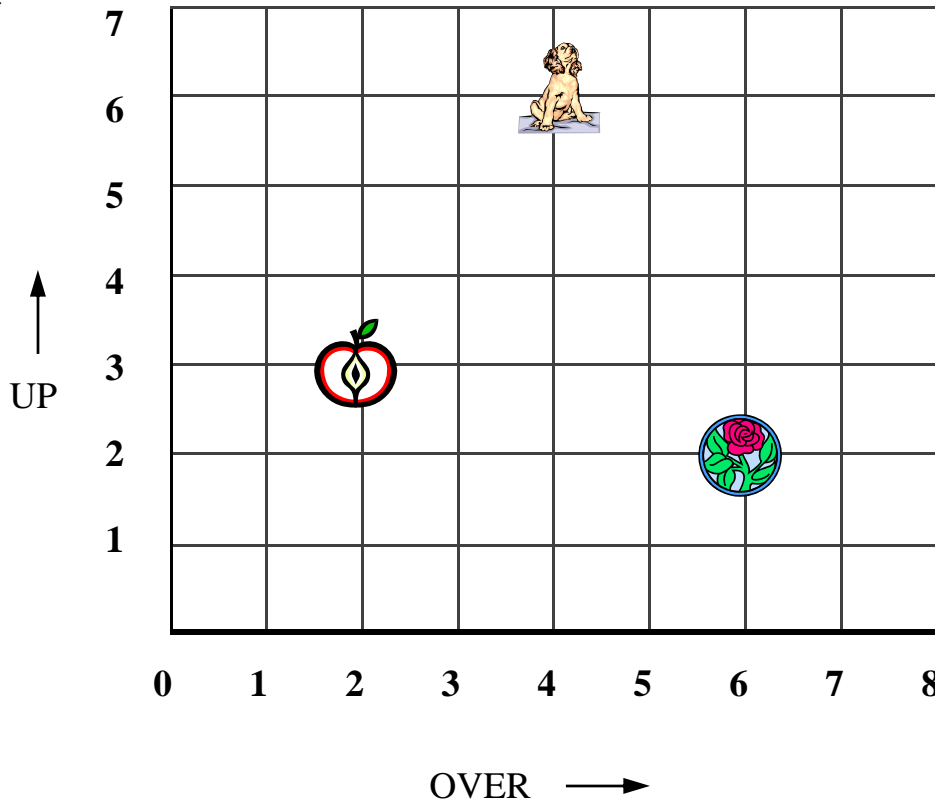
A. Count by 3's: 45, 48, \_\_\_\_\_, 54, \_\_\_\_\_, 60

B. Count by 4's: 54, 58, \_\_\_\_\_, \_\_\_\_\_, 70, 74



9. Find the coordinates of each object on the grid and write answers on the table on the right. The apple has been done for you.

1/2 horseshoe for each correct answer.



	OVER	UP
	2 →	↑ 3

