

U Full Name: _____

U Teacher: _____

PTA SPONSORED



DUE 12/2/11

Sheet 4.10

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**



1. Which figure represents a pyramid? Circle your answer.



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

2. Ashley practiced for her piano recital for 38 days. *About* how many weeks did she practice?



_____ weeks.



3. If $3 \times \underline{\hspace{1cm}} = 36$, what other expression could be used to find the missing number? (Example: if $4 \times \underline{\hspace{1cm}} = 20$, then $20 \div 4 = 5$, 5 is the missing number.)



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

4. Terry bought some Pokemon cards for \$7.83, a pack of gum for \$0.75, and a book for \$5.26. How much money did he spend?



\$ _____



1/2 horseshoe for each correct answer.

5. A. How many zeros are in the number six thousand, six? _____ zeros

B. How many zeros are in the number fifty thousand, five hundred? _____ zeros

C. Write a number with exactly 5 zeros in it. _____ zeros

D. How would you write the answer to C using word form?



1/2 horseshoe for each correct answer.

6. Arrange these units of length in order from longest to shortest .

Kilometer, Centimeter, Foot, Inch, Meter, Mile

longest

shortest



7. If a ball is a sphere, a penny is a circle, and a soda can is a cylinder, then a globe is the shape of a:





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

8. The “Maverick Superstars” just completed a 4-city concert tour. The attendance is recorded in the chart at the right. How many total people came to all 4 concerts?

CONCERT ATTENDANCE	
CITY	# of People
Austin	446
Dallas	628
Ft. Worth	599
Houston	372

_____ people



1/2 horseshoe for each correct answer.

9. Consider the number 812, 367. Write a number that is:

A. 10 greater _____

B. 100 less _____

C. 1,000 greater _____

D. 10,000 less _____




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

10. The graph below shows the number of points made by 4 players on the basketball team.

A. How many more points did Sid score than Nancy? _____ more points

B. What was the average number of points scored? _____ points

Each  = 2 points scored.

