

U Full Name: _____

U Teacher: _____

PTA SPONSORED



DUE 02/19/10

Sheet 3.12

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 (or 12:30 for PM Kindergarten).**

LAST MATH SHEET—THANKS FOR PARTICIPATING!



1. Ms. Markham bought stickers for her class. She needed 2 stickers for each person. Her class had 19 students. The pack of stickers had 4 sheets with 10 stickers on each.

½ horseshoe each for work shown.
½ horseshoe for each correct

- A. How many stickers did she have? _____ stickers
- B. How many stickers did she need? _____ stickers
- C. How many stickers were left over? _____ stickers



2. A. Ms. Gant went to McDonalds. She bought a coke for \$1.09, a cheeseburger for 99¢, and fries for \$1.29. How much did she spend?

1 horseshoe each for work shown.
½ horseshoe for each correct answer.

\$ _____



B. There was a Value Meal for \$2.99 with the same items mentioned above. Is it a better value to purchase the food separately or to buy the Value Meal?



3. Wendy's school has 512 students. At Gretchen's school, there are 297 students. Which is the best way to estimate how many fewer students are in Gretchen's school than Wendy's school? Circle your answer.

- A. 500 – 300
- B. 600 – 300
- C. 600 – 200
- D. 500 + 300



4. If you add the number of students in Ms. Stone's and Ms. Caldwell's classes, you get 20 total. Ms. Stone has more than 12 students, and Ms. Caldwell has more than 6 students.

One horseshoe for each correct answer.

- A. How many students does Ms. Stone have? _____ students
- B. How many students does Ms. Caldwell have? _____ students





One horseshoe for each correct answer.

5. Mr. Haley, Ms. Pollett, and Ms. Lindley each ate something different for breakfast. One ate cereal, one ate eggs, and one ate French toast. Mr. Haley did not eat eggs or French toast. Ms. Pollett did not eat eggs.

Ms. Pollett ate _____.

Ms. Lindley ate _____.

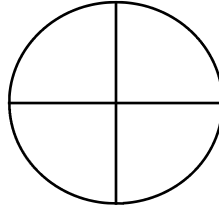


½ horseshoe for each correct answer.

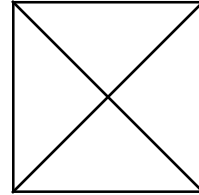
6. Color parts of each object to match the fraction given.



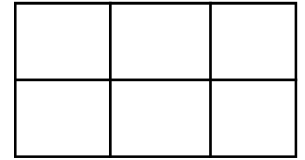
1/3



2/4



3/4



4/6



½ horseshoe for each correct answer.

7. Divide.

$$4 \overline{) 24}$$

$$9 \overline{) 81}$$

$$20 \overline{) 100}$$

$$6 \overline{) 30}$$

$$3 \overline{) 27}$$

$$2 \overline{) 18}$$



One horseshoe for each correct answer.

8. Add.

$$\begin{array}{r} 12,347 \\ + 35,756 \\ \hline \end{array}$$

$$\begin{array}{r} 79,642 \\ + 40,369 \\ \hline \end{array}$$

$$\begin{array}{r} 31,237 \\ + 52,913 \\ \hline \end{array}$$



GOOD WORK!