Name_

Fifth Grade Weekly Homework 10/10 - 10/14 HomeBase_ MONDAY Solve for the variable *a*. Solve 2.5 + a = 3.5584 x 7.6 = *a* = _____ Write two equations to best represent the data in the table. (hint: x= and y=....) 2 4 6 8 X V 8 10 12 14 0.1 x **d** = 0.04 **d** = _____

| TUESDAY | | | | |
|--|---|--|--|--|
| Evaluate | Complete the Table | | | |
| 256 ÷ 8 = | x 3 6 9 y 21 42 Write two equations to best represent the data in the table. (hint: x= and y=) | | | |
| What is the equation for the following area model: | A librarian has 883 books to shelve. Each shelf holds 98 books. How many books will be left after filling as many shelves as possible? | | | |



| 696 | ÷ | 12 | = |
|-----|---|----|---|
| | | | |

Write two equations to best represent the data in the table.

50 20

(hint: x= and y=....)

5

What is the equation for the following area model:



A school band raises \$615 to buy new drums. How many drums can the band buy for \$84 each?