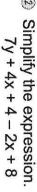


## Daily Bellwork - Math Review Week 7 (pg. 14)

Write an expression to represent

"4 times the sum of a number and 7"



Monday

Based on the diagram, describe how a quadrilateral and triangle





are related

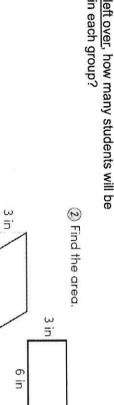
What is the coefficient of x?

What is the constant?

What are the terms?

Ms. Smith has 28 sixth graders and wants to break the two grades into 35 seventh graders for Math. If she identical groups without any students

in each group?

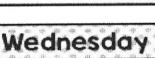


3 Solve

2, 0,

Tuesday

$$\frac{7}{10} \div \frac{1}{5} = \frac{1}{10}$$



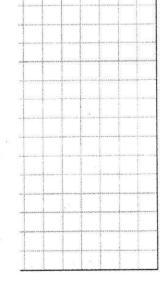


## Daily Bellwork - Math Review Week 7 (pg. 15)

- Write an equivalent expression:
- 4(5x + 2)6(r - 8)
- (2) Maria has twice as many algebraic expression to crayons as Corinne. Write an represent the number of crayons that Maria has.



$$100.00 \div .50 =$$



® Simplify. Show your work.

$$3 + (8 - 5) \cdot 5^3 + 1$$

Simplify the expression:

$$7(k + 4) - 3k$$

## Thursday

3 Use substitution to match these solutions to their equations. (33, 30, 27, 8)