_____ Period: _____ Date: _____

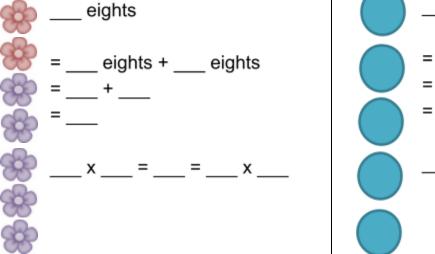
Commutative & Distributive Assignment

Math 3

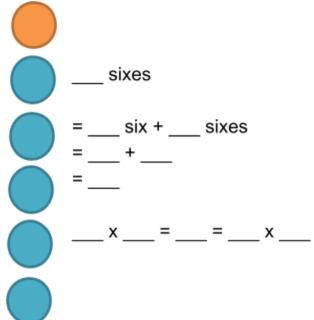
Part A:

Fill in the blanks to represent the following illustrations.

1. Each triangle has a value of 9. 2. Each butterfly has a value of 7. sevens nines = ____ sevens + ____ sevens = ___ nines + ___ nines = ____ + 21 = 27 + ____ = =____ ____ x ___ = ___ = ___ x ___ ____x ___ = ___ = ___ x ___ 3. Each flower has a value of 8. sixes ____ eights



4. Each circle has a value of 6.

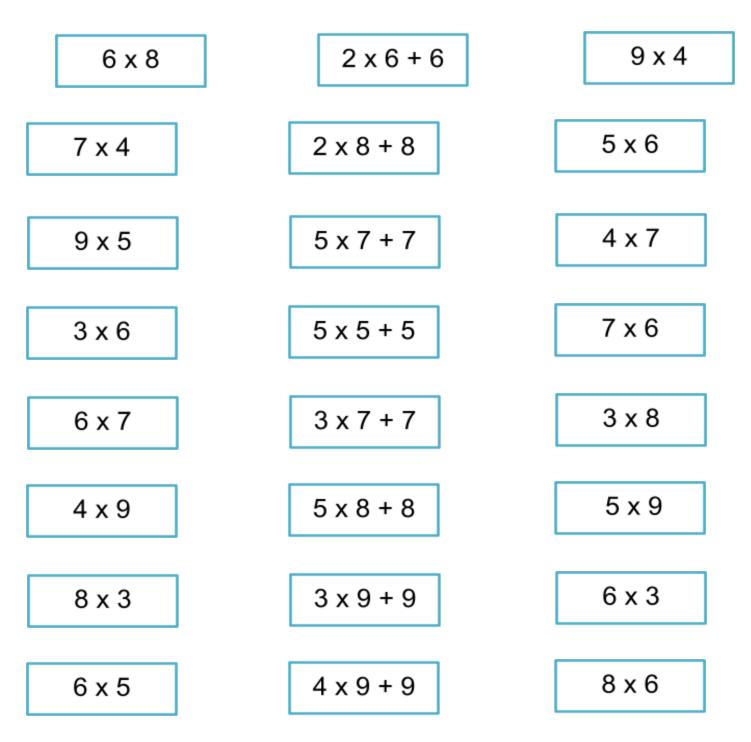


_____ Period: _____ Date: _____

Commutative & Distributive Assignment

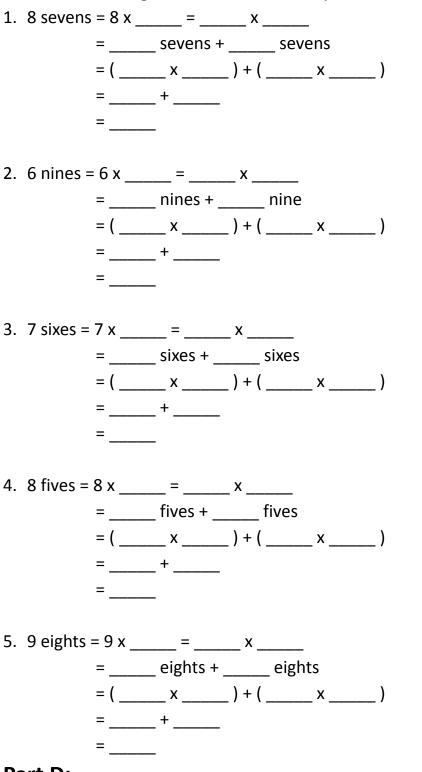
Part B:

Match the expressions to their equivalent counterparts in all three columns.



Name:	Period:	Date:	
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Fill in th blanks to get the answer to the expression. Build up from fives facts.



Part D:

Answer the following word problems by distributing first into fives facts.

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Name:	Period:	Date:	
Commutative & Dist	ributive Assignment		Math 3

1. Justin wants to buy 6 pieces of lollipops. Each lollipop costs 7 dollars. How much is the total of 6 lollipops?

2. Dorothy wantsto organize her books. She put 8 books in each shelf she has. She has 6 shelves. How many books did she organize?

3. Timmy counted 9 rows of 7 oranges. How many oranges are there? Draw the array model.