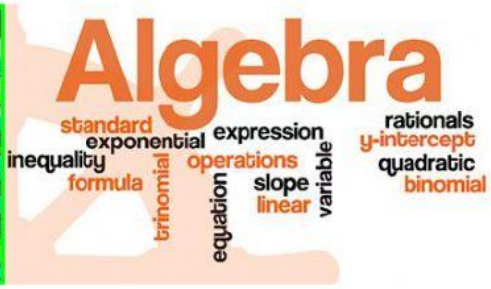
Name: Class:

## Introducing Algebra

## Evaluating Expressions (Numeric Substitution)




What if.....

$m = 2$, $n = 3$ and $p = 5$, evaluate:

1.) $n - m + p =$

2.) $7m + 4n - 3p =$ + - =

3.) $mn - p =$ - =

4.) $mnp + 40 =$ + 40 =

5.) $m^n - p =$ - =

6.) $m^n + n^n + p^n =$ + + =

7.) $\frac{m + n}{p} =$ _____ + _____ = _____ =

8.) $\frac{mnp + p^m}{m + n^m} =$ _____ + _____ = _____ =
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