

Name: _____ Class: _____

Prime vs. Composite Numbers

Learning Target: I can determine the GCF of 2 or more whole numbers.

Learning Objective: I can distinguish between prime and composite numbers.

Directions: With your partner, draw 3 examples of prime numbers in the left column. Draw 3 examples of composite numbers in the right column.

<i>Prime Numbers</i>	<i>Composite Numbers</i>

Directions: Using the 3 composite numbers from the front side of your paper, list the factor pairs of each numbers.

<i>Composite Numbers</i>	<i>Factor Pairs</i>

Readiness <ul style="list-style-type: none"> <input type="checkbox"/> Arrived to class on time <input type="checkbox"/> Actively worked on the Do Now <input type="checkbox"/> Completed the Do Now 	Positive Contribution <ul style="list-style-type: none"> <input type="checkbox"/> Followed along with class notes <input type="checkbox"/> Completed class notes <input type="checkbox"/> Followed all directions during activity <input type="checkbox"/> Completed the activity 	Understanding <ul style="list-style-type: none"> <input type="checkbox"/> Correctly identified 3 composite numbers <input type="checkbox"/> Correctly identified 3 prime numbers <input type="checkbox"/> Correctly identified the factor pairs of the composite numbers
/10	/45	/45

Comments:

Grade: _____

