

REPRODUCIBLES

R7-1 MATCH AND COMPARE SORT CARDS

<p>I △</p> <p style="text-align: center; font-size: 1.2em;">UNIT RATE</p>	<p>I ○</p> <p style="text-align: center; font-size: 1.2em;">UNIT PRICE</p>
<p>II △</p> <p style="text-align: center; font-size: 1.2em;">INPUT-OUTPUT RULE</p>	<p>II ○</p> <p style="text-align: center; font-size: 1.2em;">EQUATION</p>
<p>III △</p> <p style="text-align: center; font-size: 1.2em;">INDEPENDENT VARIABLE</p>	<p>III ○</p> <p style="text-align: center; font-size: 1.2em;">DEPENDENT VARIABLE</p>
<p>IV △</p> <p style="text-align: center; font-size: 1.2em;">DOUBLE NUMBER LINE</p>	<p>IV ○</p> <p style="text-align: center; font-size: 1.2em;">GRAPH IN COORDINATE PLANE</p>
<p>A △</p> <ul style="list-style-type: none"> ✓ a variable whose value may be specified ✓ typically, the input 	<p>A ○</p> <ul style="list-style-type: none"> ✓ on a horizontal and a vertical number line ✓ ordered pairs in the form (x, y) may be graphed
<p>B</p> <ul style="list-style-type: none"> ✓ a diagram made of two parallel number lines ✓ two quantities can be compared (like a ratio) 	<p>B ○</p> <ul style="list-style-type: none"> ✓ a variable whose value is determined by the values of the independent variable ✓ typically, the output
<p>C △</p> <ul style="list-style-type: none"> ✓ the value of a ratio ✓ example: 45 miles per hour 	<p>C ○</p> <ul style="list-style-type: none"> ✓ a statement that asserts that two expressions are equal ✓ example: $20 = 15 + 5$
<p>D △</p> <ul style="list-style-type: none"> ✓ an equation that establishes a specific output value for each input value ✓ example: $y = 2.5x$ 	<p>D ○</p> <ul style="list-style-type: none"> ✓ the price for one unit of measure ✓ example: \$1.10 per orange