

BE-Algebra 1

Friday 9-2-11

① $\frac{3}{11} + \frac{4}{5}$

② $\frac{1}{9} + \frac{5}{18}$

③ $\frac{1}{9} \cdot \frac{4}{5}$

④ $\frac{1}{9} \div \frac{4}{5}$

⑤ What are 3 names for the ordered pairs of coordinates (numbers) in the X-Y Coordinate Plane?

⑥ Who discovered (invented?) the X-Y Coordinate Plane?

• Take out your "Speed vs. Time" graph.

• Review/practice $\Rightarrow$

- graphing points
- fraction rules

- definitions — ordered pairs
 - $\uparrow$ other names
 - graph points

- interesting graphs