

BE - Alg. 1 | FRIDAY 9-11-09

Tip: Multiplies & Divides "undo" each other

EX) Start with 6:

$$3 \cdot 6 = 18$$

$$\frac{18}{3} = 6 \checkmark$$

$$\left. \begin{array}{l} 3 \cdot 6 = 18 \\ \frac{18}{3} = 6 \checkmark \end{array} \right\} \begin{array}{l} \frac{6}{2} = 3 \\ 2 \cdot 3 = 6 \checkmark \end{array}$$

① Solve & Check: $3x = 15$

② Solve & Check: $\frac{x}{2} = 20$

- Return/review graded Exam 1

- One step undo equations with $\cdot$ or $\div$

- Ask about Bees or bulldogmath.com/books