

## Weekly Math Homework Oct 16<sup>th</sup> - Oct 20<sup>th</sup>

#	Monday	Tuesday	Wednesday	Thursday
<b>1</b>	Without a calculator, use long division to solve $735 \div 5$	Without a calculator, use long division to solve $495 \div 9$	Without a calculator, use long division to solve $1680 \div 48$	Without a calculator, use long division to solve $2432 \div 38$
<b>2</b>	Without a calculator, use long division to solve $7980 \div 7$	Without a calculator, use long division to solve $6358 \div 11$	Without a calculator, use long division to solve $836 \div 44$	Without a calculator, use long division to solve $1085 \div 31$
<b>3</b>	Without a calculator, use long division to solve $688 \div 16$	Without a calculator, use long division to solve $450 \div 14$	Without a calculator, use long division to solve $624 \div 12$	Without a calculator, use long division to solve $210 \div 15$
<b>4</b>	Draw a fraction model/diagram to solve $\frac{3}{4} + \frac{2}{5}$	Draw a fraction model/diagram to solve $\frac{1}{7} + \frac{2}{3}$	Draw a fraction model/diagram to solve $\frac{5}{8} - \frac{1}{3}$	Draw a fraction model/diagram to solve $\frac{1}{4} + \frac{7}{3}$
<b>5</b>	Draw a fraction model/diagram to solve $\frac{4}{5} + \frac{1}{6}$	Draw a fraction model/diagram to solve $\frac{3}{4} - \frac{2}{5}$	Draw a fraction model/diagram to solve $\frac{3}{2} + \frac{4}{3}$	Draw a fraction model/diagram to solve $\frac{5}{7} - \frac{1}{7}$
<b>6</b>	Draw a fraction model/diagram to solve $\frac{1}{4} + \frac{5}{6}$	Draw a fraction model/diagram to solve $\frac{7}{4} + \frac{5}{6}$	Draw a fraction model/diagram to solve $\frac{10}{7} - \frac{2}{3}$	Draw a fraction model/diagram to solve $4 - \frac{12}{5}$
<b>7</b>	Find an equivalent fraction. $\frac{5}{12} = \frac{\quad}{\quad} \quad \frac{8}{12} = \frac{\quad}{\quad}$	Use Order of Operations to solve. $110 - 7^2 + (45 \div 9)$	Write each fraction in its simplest form. (reduce) $\frac{24}{36} = \frac{\quad}{\quad} \quad \frac{32}{80} = \frac{\quad}{\quad}$	Use Order of Operations to solve. $3^3 - (50 \div 10) + 9$
<b>8</b>	Use >, <, or = to solve the inequality below. $2.70 \quad \underline{\quad} \quad 2.07$	Use Order of Operations to solve. $(30 \div 5) + 4^3 + 10$	Use >, <, or = to solve the inequality below. $\frac{8}{10} \quad \underline{\quad} \quad \frac{5}{10}$	List the factors of 48.