Homework is due on the day listed. Be sure to always show your work. Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Due Tuesday, January 26

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| Solve. Simplify if possible$ \frac{3}{5}$ + $\frac{5}{6}$ = \_\_\_\_\_ | Ava was making cookies for a party. She needed$\frac{1}{4}$ cup of flour for one recipe, and 2$\frac{2}{3}$ cups of flourfor another recipe. How much flour does Avaneed altogether? |  \_\_\_\_\_Yes, I understand these problems.\_\_\_\_\_I DO NOT understand these problems because |

Due Wednesday

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| Solve. Simplify 5 $\frac{3}{4}$ - 2$\frac{5}{6}$ = \_\_\_\_\_  | Molly has 3$\frac{3}{4 }$ pounds of ground beef. She uses 2$\frac{2}{3}$ pounds to make chili. How much ground beef does she have left? | \_\_\_\_\_Yes, I understand these problems.\_\_\_\_\_I DO NOT understand these problems because |

Due Thursday

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|  $\frac{3}{5}$ x 1$\frac{2}{3}$ = | Mr. Roll bought a gas can with 4$\frac{1}{4}$ gallons of gas in it. He used $\frac{1}{4}$ of the gas to mow his lawn.How many gallons of gas did Mr. Roll use to mow his lawn? |  \_\_\_\_\_Yes, I understand these problems.\_\_\_\_\_I DO NOT understand these problems because |

Due Friday

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|  $\frac{1}{5}$ ÷ 3 = \_\_\_\_\_\_\_\_ | A builder has 8 acres of land that he going to divide into $\frac{1}{4}$ acre building sites. How many $\frac{1}{4}$acre sites will he have to sell? |  \_\_\_\_\_Yes, I understand these problems.\_\_\_\_\_I DO NOT understand these problems because |