Name _____
A – Divide Fractions

_____ $= \frac{5}{8} \div \frac{1}{4}$

_____ $= 2 \div \frac{4}{5}$

_____ $= \frac{2}{5} \div \frac{6}{7}$

_____ $= \frac{3}{7} \div 6$

_____ $= \frac{1}{6} \div \frac{2}{3}$

_____ $= \frac{5}{6} \div 2$

_____ $= 9 \div \frac{2}{5}$

_____ $= \frac{1}{2} \div \frac{2}{3}$

_____ $= 2 \div \frac{3}{5}$

_____ $= 3 \div \frac{3}{4}$

Review

_____ $= 73 + 9.162$

_____ $= 26 + 7.01$

Name _____
B – Divide Fractions

_____ $= \frac{6}{7} \div 4$

_____ $= \frac{1}{3} \div \frac{2}{3}$

_____ $= 8 \div \frac{4}{5}$

_____ $= \frac{5}{8} \div \frac{1}{2}$

_____ $= 5 \div \frac{3}{10}$

_____ $= 9 \div \frac{2}{3}$

_____ $= \frac{3}{5} \div \frac{1}{8}$

_____ $= 5 \div \frac{1}{3}$

_____ $= \frac{2}{3} \div 8$

_____ $= \frac{2}{3} \div \frac{2}{5}$

Review

_____ $= 17.49 - 12.8$

_____ $= 24.1 - 2.665$

Name _____
C – Divide Fractions

_____ $= \frac{7}{12} \div \frac{2}{3}$

_____ $= 4 \div \frac{3}{8}$

_____ $= \frac{5}{8} \div \frac{2}{5}$

_____ $= 2 \div \frac{1}{4}$

_____ $= \frac{3}{10} \div 6$

_____ $= 7 \div \frac{3}{4}$

_____ $= \frac{5}{7} \div \frac{1}{4}$

_____ $= \frac{1}{8} \div \frac{1}{2}$

_____ $= \frac{5}{6} \div \frac{1}{5}$

_____ $= \frac{3}{7} \div 3$

Review

_____ $= 17.9 * 8.2$

_____ $= 7.8 * 1.79$

Name _____
D – Divide Fractions

_____ $= 8 \div \frac{2}{7}$

_____ $= 6 \div \frac{1}{2}$

_____ $= \frac{1}{3} \div \frac{1}{7}$

_____ $= 7 \div \frac{2}{3}$

_____ $= \frac{3}{4} \div \frac{2}{3}$

_____ $= \frac{5}{8} \div 10$

_____ $= \frac{3}{5} \div \frac{1}{2}$

_____ $= \frac{2}{3} \div \frac{4}{7}$

_____ $= 5 \div \frac{3}{7}$

_____ $= \frac{4}{5} \div 2$

Review

_____ $= 24 \div (9 \div 3) - 3 * 2$

_____ $= 5 * 6 + (8 - 4) * 3$

Name _____
E – Divide Fractions

_____ = $^1/_3 \div 6$

_____ = $^4/_7 \div ^4/_5$

_____ = $^3/_4 \div ^1/_5$

_____ = $6 \div ^3/_4$

_____ = $^7/_8 \div ^1/_2$

_____ = $8 \div ^6/_7$

_____ = $^2/_9 \div 2$

_____ = $^2/_3 \div ^5/_9$

_____ = $^1/_2 \div 11$

_____ = $9 \div ^3/_4$

Review

_____ = LCM {18, 12}

_____ = LCM {12, 16, 18}

Name _____
F – Divide Fractions

_____ = $7 \div ^1/_3$

_____ = $^5/_7 \div ^5/_9$

_____ = $^3/_5 \div ^2/_5$

_____ = $3 \div ^6/_7$

_____ = $^5/_7 \div ^6/_7$

_____ = $^1/_2 \div ^2/_5$

_____ = $^4/_7 \div ^2/_9$

_____ = $^3/_4 \div 6$

_____ = $^5/_8 \div ^1/_4$

_____ = $^6/_7 \div 3$

Review

_____ = 158.4 ÷ 4

_____ = 9.517 ÷ 31

Name _____
G – Divide Fractions

_____ = $^5/_7 \div 15$

_____ = $7 \div ^3/_5$

_____ = $^7/_8 \div ^5/_6$

_____ = $^3/_4 \div ^6/_{11}$

_____ = $^3/_4 \div 9$

_____ = $^3/_8 \div ^3/_4$

_____ = $10 \div ^1/_4$

_____ = $^4/_7 \div ^2/_3$

_____ = $^3/_4 \div ^5/_8$

_____ = $^1/_6 \div ^3/_8$

Review

_____ = 1.07 * 9.9

_____ = 4.22 * 0.78

Name _____
H – Divide Fractions

_____ = $^8/_9 \div ^1/_4$

_____ = $4 \div ^4/_5$

_____ = $^3/_5 \div ^6/_7$

_____ = $^3/_7 \div 5$

_____ = $5 \div ^5/_9$

_____ = $^5/_6 \div ^2/_3$

_____ = $^3/_7 \div ^6/_7$

_____ = $^5/_8 \div 10$

_____ = $^2/_7 \div ^4/_5$

_____ = $2 \div ^2/_9$

Review

_____ = (14 - 8 ÷ 2) ÷ 5

_____ = 11 - 3 * 3 + 3 * 8