REWRITING DIVISION

$5\ 2 \div 2 =$ $2\overline{)5\ 2}$ ➡ $2\overline{)5\ 2}$ ➡ $2\overline{)5\ 2}$ ➡ $2\overline{)5\ 2}$

$$\begin{array}{r} 2 \\ 2\overline{)5\ 2} \\ \underline{4} \\ 1 \end{array} \qquad \begin{array}{r} 2 \\ 2\overline{)5\ 2} \\ \underline{4\downarrow} \\ 1\ 2 \end{array} \qquad \begin{array}{r} 2\ 6 \\ 2\overline{)5\ 2} \\ \underline{4\downarrow} \\ 1\ 2 \\ \underline{1\ 2} \\ 0 \end{array}$$

IF YOU HAVE A PROBLEM LIKE THIS YOU CAN REWRITE IT. SO IT LOOKS LIKE A LONG DIVISION PROBLEM. THEN WE CAN SOLVE IT LIKE BEFORE

PRACTICE:

1. $6\ 3 \div 3 =$ $3\overline{)6\ 3}$ = __2 1__   2. $2\ 4 \div 8 =$ $8\overline{)2\ 4}$ = __3__

3. $3\ 5 \div 7 =$ $7\overline{)3\ 5}$ = __5__   4. $1\ 7 \div 1 =$ $1\overline{)1\ 7}$ = __1 7__

5. $5\ 2 \div 4 =$ $4\overline{)5\ 2}$ = __1 3__   6. $1\ 6 \div 2 =$ $2\overline{)1\ 6}$ = __8__

7. $4\ 2 \div 3 =$ $3\overline{)4\ 2}$ = __1 4__   8. $4\ 5 \div 9 =$ $9\overline{)4\ 5}$ = __5__

9. $6\ 4 \div 8 =$ $8\overline{)6\ 4}$ = __8__   10. $2\ 7 \div 5 =$ $5\overline{)2\ 7}$ = __5R2__

11. $5\ 0 \div 5 =$ $5\overline{)5\ 0}$ = __1 0__   12. $1\ 6 \div 7 =$ $7\overline{)1\ 6}$ = __2R2__

13. $6\ 3 \div 9 =$ $9\overline{)6\ 3}$ = __7__   14. $2\ 2 \div 3 =$ $3\overline{)2\ 2}$ = __7R1__

15. $2\ 3 \div 4 =$ $4\overline{)2\ 3}$ = __5R3__   16. $8\ 4 \div 2 =$ $2\overline{)8\ 4}$ = __4 2__

17. $5\ 8 \div 3 =$ $3\overline{)5\ 8}$ = __19R1__   18. $3\ 8 \div 2 =$ $2\overline{)3\ 8}$ = __1 9__