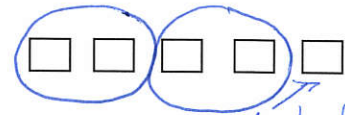


Name: Key

4<sup>th</sup> Grade Notes 6.5C Division with Remainders p.353

Ex:  $5 \div 2$

$$\begin{array}{r} 2 \text{ R}1 \\ 2 \overline{)5} \\ \underline{-4} \\ 1 \end{array}$$



2 with 1 left over =  
remainder 1

Ex:  $\$74 \div 4$

don't  
forget  
to  
label

$$\begin{array}{r} \$18 \text{ R}2 \\ 4 \overline{)\$74} \\ \underline{-4} \downarrow \\ 34 \\ \underline{-32} \\ 2 \end{array}$$

R = remainder

(numbers left over)

If the last (nothing to bring down)

difference isn't zero, write it

as a remainder next to

the quotient.