

# 10-6 Intro

## Subtracting Mixed Numbers

Name: \_\_\_\_\_

Original Problem	Equivalent Fractions	If you need to borrow
$\begin{array}{r} 4\frac{1}{4} \\ -1\frac{2}{3} \\ \hline \end{array}$	$=$	$=$
$=$ (simplify)		
Find Least Common Multiple		
$\begin{array}{l} ) \\ ) \end{array}$		
Original Problem	Equivalent Fractions	If you need to borrow
$\begin{array}{r} 7\frac{2}{3} \\ -3\frac{5}{6} \\ \hline \end{array}$	$=$	$=$
$=$ (simplify)		
Find Least Common Multiple		
$\begin{array}{l} ) \\ ) \end{array}$		
Original Problem	Equivalent Fractions	If you need to borrow
$\begin{array}{r} 5 \\ -2\frac{3}{4} \\ \hline \end{array}$	$=$	$=$
$=$ (simplify)		
Find Least Common Multiple		
$\begin{array}{l} ) \\ ) \end{array}$		