

<u>Monday:</u>	<u>Tuesday:</u>	<u>Wednesday:</u>	<u>Thursday:</u>
Decompose (break apart) the fraction into a sum of unit fractions $\frac{4}{6}$ ____ + ____ + ____ + ____ =	Decompose (break apart) the fraction into a sum of unit fractions $\frac{4}{10}$ ____ + ____ + ____ + ____ =	Decompose (break apart) the fraction into a sum of unit fractions $\frac{4}{3}$ ____ + ____ + ____ + ____ =	Decompose (break apart) the fraction into a sum of unit fractions $\frac{6}{4}$ ____ + ____ + ____ + ____ + ____ + ____ =
Decompose the fraction 2 other ways. $\frac{4}{6}$	Decompose the fraction 2 other ways. $\frac{4}{10}$	Write the equivalent improper fraction for $3\frac{4}{6}$.	Write the equivalent mixed number for $\frac{23}{10}$.
$\frac{5}{5} = \boxed{} + \frac{1}{5}$	Draw a model to show $\frac{13}{4}$.	$2\frac{1}{3}$ decomposed into a sum of whole numbers and a fraction is $1 + 1 + \frac{1}{3} = 2\frac{1}{3}$ Decompose $3\frac{2}{4}$ into a sum of whole numbers and a fraction.	$2\frac{1}{3}$ decomposed into a sum of only fractions is $\frac{3}{3} + \frac{3}{3} + \frac{1}{3} = \frac{7}{3}$ Decompose $3\frac{2}{4}$ into a sum of only fractions.
Which shows the fraction $\frac{3}{4}$ as sum of unit fractions? a) $\frac{1}{4} + \frac{1}{4} + \frac{1}{4}$ b) $\frac{1}{3} + \frac{1}{3} + \frac{1}{3}$ c) $\frac{1}{4} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4}$ d) $\frac{3}{4} + \frac{3}{4} + \frac{3}{4} + \frac{3}{4}$	Which shows the fraction $\frac{3}{12}$ as sum of unit fractions? a) $\frac{1}{4} + \frac{1}{4} + \frac{1}{4}$ b) $\frac{1}{12} + \frac{1}{12} + \frac{1}{12}$ c) $\frac{12}{1} + \frac{12}{1} + \frac{12}{1}$ d) $\frac{1}{12} + \frac{1}{12}$	Decompose $1\frac{3}{6}$ into a sum of whole numbers and a fraction.	Decompose $1\frac{3}{6}$ into a sum of only fractions.
$\frac{5}{6} = \frac{1}{6} + \frac{2}{6} + \text{---}$	Draw a model to show $2\frac{3}{8}$.	Draw a model to show $\frac{15}{3}$.	Draw a model to show $1\frac{2}{10}$.