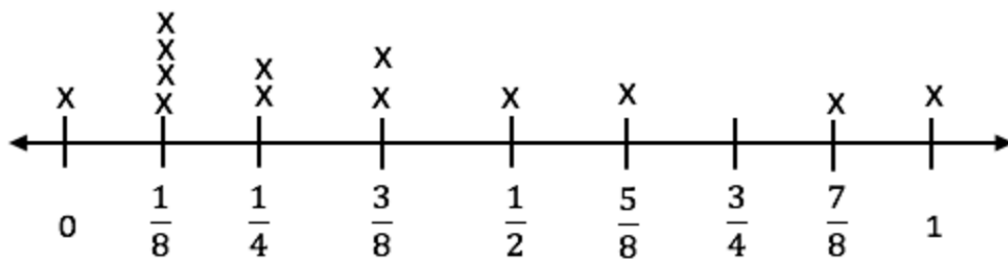


<u>Monday:</u>	<u>Tuesday:</u>	<u>Wednesday:</u>	<u>Thursday:</u>
Draw a model to show $2\frac{3}{5}$	Draw a model to show $\frac{13}{4}$	Draw a model to show $1\frac{2}{10}$	Draw a model to show $\frac{15}{3}$
Write the equivalent improper fraction for $3\frac{4}{6}$	Write the equivalent mixed number for $\frac{23}{10}$	Add the fractions. $\frac{2}{4} + \frac{2}{4} =$	Subtract the fractions. $1 - \frac{3}{9} =$
Bob ate $\frac{1}{5}$ of a cake and his brother ate $\frac{3}{5}$ of the same cake. How much of the cake did they eat?	Jackie buys $\frac{2}{8}$ yard of green ribbon and $\frac{3}{8}$ yard of yellow ribbon. How much ribbon did she buy in all?	Mr. Smith bought $\frac{7}{10}$ pound of apples and $\frac{4}{10}$ pound of kiwi. How much more kiwi did Mr. Smith buy than apples?	Sam made cupcakes for his friends. He made $\frac{4}{6}$ with chocolate icing. What fraction of the cupcakes did he make without chocolate icing?
$2\frac{5}{8} + 1\frac{3}{8} =$	$1\frac{3}{6} + 1\frac{2}{6} =$	$3\frac{5}{6} - 1\frac{2}{6} =$	$4\frac{3}{5} - 1\frac{2}{5} =$
Using the line plot at the bottom, how many snails were in the race?	How many snails moved at least $\frac{1}{2}$ inch?	How many snails moved less than $\frac{3}{8}$ inch?	What is the difference between the farthest and shortest distances measured?



Snail Race Distances in Inches