Mixed Fraction

Math 7

NAME:

Date:

3.2 Comparing and Ordering Fractions and Decimals

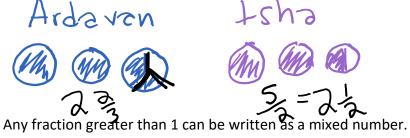
Question: Three students are selling chocolate bars as a fund raiser for their school. The bars are packaged in cartons. Ardavan sold $2\frac{2}{3}$ cartons, Isha sold $\frac{5}{2}$ cartons and Daniel sold 2.25 Improper fraction cartons.

Who sold the most chocolate bars? How do you know?

Ardavan





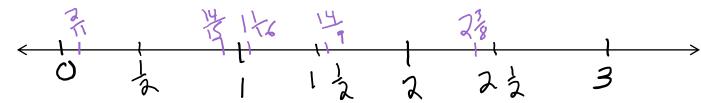






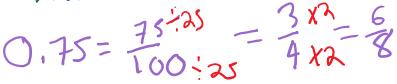
Danie

Use a number line to order the following numbers: $\frac{2}{11}$, $2\frac{3}{8}$, $1\frac{1}{16}$, $\frac{14}{9}$, $\frac{14}{15}$



Example:

a) Write the following numbers in order from least to greatest: $\frac{7}{9}$, $\frac{9}{1}$, $\frac{1}{4}$, 0.75



same denominator

b) Write a number between $\frac{9}{8}$ and $1\frac{1}{4}$.

9 a 10 x

HW: p. 94

#1,3ac, 4ac, 5a, 6, 7,8a,c, 9a, 10, 11

y 9512