

Day 1

- Objective: I can compare and order fractions, decimals, and percents.



Notes

Change $\frac{4}{23}$ to a decimal.



Notes

Change $\frac{15}{20}$ to a decimal.



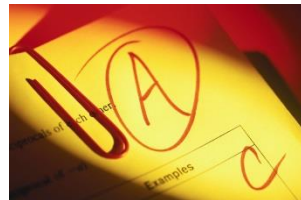
Notes

Lisa got 2 out of 5 on her quiz today. What is the decimal?



Notes

George received 18 out of 22 on his test. What decimal is that?



Notes

Change $\frac{16}{35}$ into a decimal.



Notes

What decimal is 27 out of 50?



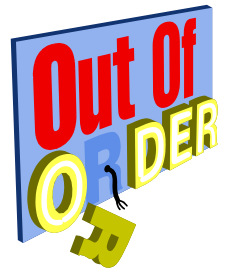
Notes

Now that we can find decimals from fractions, we can order them.



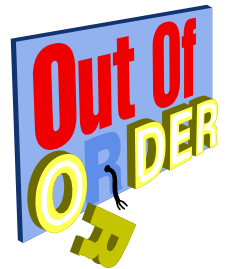
Notes

- Put in order from least to greatest.
- .25 .16 1.01 .79 .2



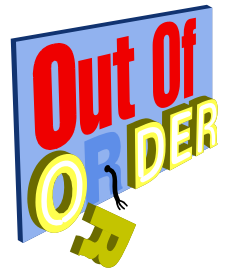
Notes

- Put in order from least to greatest.
- 2 2.4 .6 .85



Notes

- Put in order from greatest to least.
- 1 .75 .2 .47



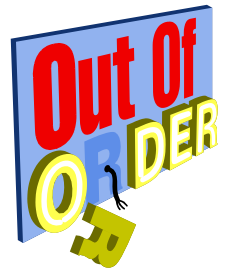
Notes

- Order the chart from least to greatest.

Name	Time
Jones	46.1
Brown	46.7
Christensen	39.4
Smith	43.2
Price	49.1

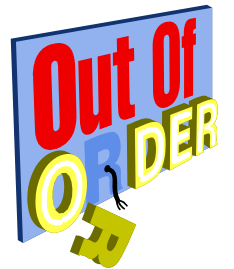
Notes

- List in order from least to greatest.
- $\frac{1}{2}, \frac{1}{3}, \frac{5}{8}, \frac{7}{6}$



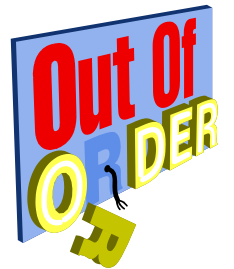
Notes

- List in order from least to greatest.
- $\frac{1}{4}, \frac{5}{3}, \frac{2}{3}, 1$



Notes

- List in order from least to greatest.
- $\frac{1}{3}, \frac{6}{8}, \frac{5}{6}, 0, 1$



Notes

- Which of the following signs will make the statement true? < > or =

- $\frac{1}{4}$ _____ $\frac{1}{3}$



Notes

- Which of the following signs will make the statement true? < > or =

- $\frac{5}{8}$ ————— $\frac{5}{9}$



Notes

- Which of the following signs will make the statement true? $<$ $>$ or $=$

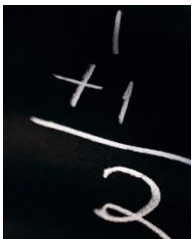
- $\frac{1}{2}$ _____ $\frac{4}{9}$



Notes

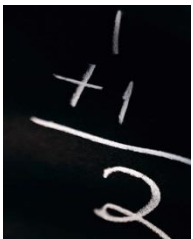
- Which two whole numbers is each fraction between?

- $\frac{1}{2}$



Notes

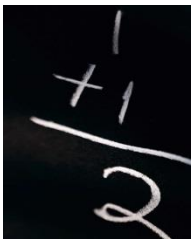
- Which two whole numbers is each fraction between?
- $\frac{5}{4}$



Notes

- Which two whole numbers is each fraction between?

- $\frac{21}{5}$



Notes

- Change to a percent.
- .23
- 1.56
- .3



Notes

- Change to a decimal.
- 56%
- 49%
- 105%
- 231%
- 3%
- 6%



Notes

- Change to a fraction.
- 56%



Notes

- Change to a fraction.
- 73%



Notes

- Change to a fraction.
- 3%



Notes

- Change to a fraction.
- 101%



Notes

- Draw each fraction on a number line.
- $\frac{1}{3}$



Notes

- Draw each fraction on a number line.

- $\frac{4}{5}$

