

Example 4:

* Put the following #s
in order from least to
greatest:
 0.305 ; $\frac{1}{5}$; $\frac{49}{100}$; $\frac{1}{2}$; 0.69

Example 5:

Compare w/ $>$, $=$, or $<$
 0.850 — $\frac{17}{20}$
then pick the best
explanation.

a. $>$, since $\frac{17}{20}$ equals
0.85 as a decimal

b. $<$, since $\frac{17}{20}$ converted
to a decimal is greater
than 0.850

c. $>$, since 0.850
is closer to a whole
number.

d. $=$, since $\frac{17}{20}$ is
the same as 0.850
w/out the zero on the
end.