

2.1 continued....

Order from least to greatest

(original form of the number)

1.)  $\frac{9}{25}$ ,  ~~$-2.5$~~ ,  ~~$-1.1$~~ ,  ~~$-\frac{4}{5}$~~ ,  $0.8$   
 $0.36$     ~~$-2.5$~~     ~~$-1.1$~~     ~~$-0.8$~~     $0.80$

$-2.5$ ,  $-1.1$ ,  $-\frac{4}{5}$ ,  $\frac{9}{25}$ ,  $0.8$

2.)  ~~$2.1$~~ ,  ~~$-\frac{6}{10}$~~ ,  ~~$\frac{5}{3}$~~ ,  ~~$-0.75$~~ ,  ~~$-\frac{9}{4}$~~   
 ~~$2.1$~~     ~~$-0.6$~~     ~~$1.\bar{6}$~~     ~~$-0.75$~~     ~~$-2.25$~~

$-\frac{9}{4}$ ,  $-0.75$ ,  $-\frac{6}{10}$ ,  $\frac{5}{3}$ ,  $2.1$

3.)  $-2.9$ ,  $-2.95$ ,  $-2\frac{1}{4}$ ,  $-2\frac{1}{2}$   
 $-2.9$     $-2.95$     $-2.25$     $-2.5$

$-2.95$ ,  $-2.9$ ,  $-2\frac{1}{2}$ ,  $-2\frac{1}{4}$

Compare:  $<$ ,  $>$ ,  $=$

4.)  $-4\frac{6}{10} > -4.65$   
 $-4.60$     $-4.65$

5.)  $-1.82 < -1.81$

6.)  $\frac{8}{9} > 0.8$   
 $0.\bar{8}8$     $0.80$

7.)  $0.22 = \frac{11}{50}$

8.)  $\frac{1}{3} > 0.3$   
 $0.\bar{3}3$     $0.30$

9.)  $2\frac{5}{12} < 2.42$   
 $2.41\bar{6}$

10.)  $-\frac{7}{9} = -0.\bar{7}$

11.)  $0.6 < \frac{2}{3}$