ANSWERS

A) _____

B) _____

C) _____

A) Compute the 4 values of x for which $\left|5-\left|x+1\right|\right|=2$.

B) Given: $-2 < x < 2$
   Determine <u>all</u> values of x which satisfy $\left|2x-2\right|+\left|4x-4\right|=\left|5x+11\right|$

C) Solve for x.
$$\frac{6}{x-3}+\frac{1}{x-5}\geq 3$$