13.1 #17-20, 29,30 (graph 29,30 with Desmos)

13.2 #19-21, 23-25, 29 show all steps!

Write <u>problem</u> AND <u>answer</u> using proper notation.

Do not sketch graphs, just refer to them when
solving each question.

<u>CHECK EVEN ANSWERS</u> (#18,20,30, and 20,24)

-1 $\dfrac{3}{5}$ 1   1   1   2   2   2   2

3   3   4   32   dne   dne   dne

DNE = Does Not Exist (limit goes toward infinity
        <u>or</u> equation is undefined using given value)