Use your calculator to compute each expression to 8 decimal points accuracy. Write down the sequence of keys you entered in order to compute each expression. Do not round numbers in mid-computation.

1. (2pts) \( \sqrt{11} = \)

2. (3pts) \( 2^{\frac{1}{12}} - 1.012 = \)

3. (4pts) \( \sqrt{4.31 \cdot 3.25} = \)

4. (3pts) \( \frac{\log 1.76}{\log 0.311} = \)

5. (4pts) \( \frac{\log(4.17 - 2.356)}{-4 \log 5.2} = \)

6. (4pts) \( \frac{\log(3.2 + 40.5 \cdot 31.42)}{18 \log 1.25} = \)