Quiz 2 Key — MA161 — August 31, 2018 Alden Bradford

Min	Mean	Max
1	16	20

1. (8 points) Solve the equation $e^{5x} = 4e^{2x}$ for x. Show all steps leading to your answer.

 $x = \frac{1}{3}\ln(4)$

2. (12 points) For the function graphed below, tell whether each of the following statements is true or false.

