Quiz 1 Key — MA16010 — August 24, 2017

Alden Bradford

Min	Mean	Max
1.5	4.1	5

1. (1 point) What is your instructor's name?

Alden Bradford (Alden is fine)

2. (1 point) What is your section number?

If you start at 9:30, your section number is 120.

If you start at 10:30, your section number is 110.

3. (1 point) What does "calculus" mean?

Tiny rocks

4. (1 point) $\cos \theta = 1/10$ and θ is in the fourth quadrant. Find $\csc \theta$.

 $-10/(3\sqrt{11})$

5. (1 point) Simplify $\log \left(\sqrt{\frac{x^{10}y^4}{w^2}} \right)$ completely.

 $\frac{5\log(x) + 2\log(y) - \log(w)}{}$