

**Exam #1, question 17**, the choices should be:

- (A)  $1.19\alpha$  (B)  $1.19\alpha/\theta$  (C)  $2.43\alpha$  (D)  $2.43\alpha/\theta$  (E) None of A, B, C, or D

**Exam #1, solution 3**:  $K = 1/\theta$

**Exam #1, solution 16**, in the Comment: with  $\alpha$  fixed

**Exam #14, solution 7**, 6 lines from the bottom (final solution is okay):

$$E[(X - 5)^2 \mid X > 5] = E[X^2 - 10(X - 5) - 25 \mid X > 5] =$$