

The KBQ:

$$\frac{(Z + S + L + P)}{6} \times 100 = \text{KBQ}$$

Where,

$$Z = \frac{\text{Buzzer Correct}}{\text{Buzzer Guesses}} \times \frac{100 - 30}{20}$$

$$S = \left( \frac{\text{Bonus Correct}}{\text{Bonus Opportunities}} \times (10 - 3) \right) \times \frac{1}{4}$$

$$L = \frac{\text{Lightning Correct}}{\text{Lightning Guesses}} \times 20$$

$$P = 2.375 - \left( \frac{\text{Premature Incorrect}}{\text{Premature Guesses}} \times 25 \right)$$