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CHAPTER 3: ADDITIONAL PROBLEMS
SECTION 3.1. Continuous Random
Variables and PDFs Problem 1. The
runner-up in a road race is given a
reward that depends on the difference
between his time and the winner's time.
He is given 10 dollars for being

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CHAPTER 2: ADDITIONAL PROBLEMS
SECTION 2.2. Probability Mass Functions
Problem 1. The probability of a royal
flush in poker is $p = 1/649,740$. Show
that approximately 649,740 hands would
have to be dealt in order that the
probability of getting at least one royal

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random variable X is called continuous if
its probability law can be described in
terms of a nonnegative function f_X , ...
additional problem data, as in the case
of the preceding driving context.

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Variance The variance $\text{var}(X)$ of a random variable X is defined by $\text{var}(X) = E \{ [X - E[X]]^2 \}$, and can be calculated as $\text{var}(X) = \sum x^2 p(x) - E[X]^2$. It is always nonnegative.

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