## Grading of Probability \& Geometric Series Reports

## A

All mathematical work must be correct.
No confusion between infinite series and finite sums.
Clear explanations for all nontrivial steps.

## A-

One item from above missing or one minor mathematical error.

## B

Two minor errors or missing explanations.
Or
Good explanations with one serious math error.

## C

All computations correct, but more than 2 missing or faulty explanations.
Or
Good explanations, but 2 serious math errors.
Or
Good explanations, but 3 or more minor math errors.

## D

At least two explanations missing,
and
at least 2 serious math problems or 3 or more minor math errors.

## F

Missing explanations, wrong answers, poor effort..

