

Basic Probability Puzzles #10

Bill and Nina appear for an interview for two vacancies. The probability of Bill's selection is $\frac{1}{3}$ and that of Nina's selection is $\frac{1}{5}$. Find the probability that only one of them will be selected.

Fill in the answer in the text box, in the form of an irreducible fraction **A/B** where A and B are two integers.

e.g. Your answer should resemble something like:

3/4

(This is **NOT** the answer, just a demonstration of what the answering format should resemble).