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Solution: Since $p(0) = 1 - p$, $p(1) = p$, we have $E[X] = 0(1 - p) + 1(p) = p$ Thus, the expected number of successes in a single trial is just the probability that the trial will be a success. u0002 f38 Introduction to Probability Models Example 2.17 (Expectation of a Binomial Random Variable).

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74 Introduction to Probability Models. Since $X_1 + \dots + X_n$ represents the number of times that the event occurs in the first trials, we may interpret Equation (2.25) as stating that, with probability 1, the limiting proportion of time that the event occurs is just $P(E)$.

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