

$$E[X_{i}] = P \qquad | \text{Von}(X_{i}) = P(1-P)$$

$$\propto = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} = 1 \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X|}{|X|} \right) = \frac{P}{P_{20,35}} \left( \frac{|X|}{|X|} + \frac{|X|}{|X|} + \frac{|X$$