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Coefficient of Variation

[DAM363] _____ enables us to compare the dispersion of two distributions in widely different units. COV

[DAM363] COV can be expressed mathematically as _____ COV = $(\tilde{A} \Box \mathcal{A} \tilde{C} / x) * (100/1)$

[DAM363] By mathematical expression, differentiate between Bernoulli distribution and Binomial distribution ? f(x) = Pxq1-x and $f(x) = (\tilde{A}^{\circ}\hat{A} \Box \hat{a} \in \tilde{a} \in \tilde{A}^{\circ} \hat{A} \Box \hat{a} \in \tilde{A}^{\circ} \hat{A} \cup \hat{A} \cup \hat{A} \cup \hat{a} \in \tilde{A}^{\circ} \hat{A} \cup \hat{A} \cup$

[DAM363] Any process or attempt which generates an outcome which cannot be predetermined is referred to as ______ A trial

[DAM363] The collection of all possible outcomes can be referred to as ______ sample space

[DAM363] In Mutually Exclusive Events; two events, A & B are said to be mutually exclusive, if ______ the occurrence of A prevents the occurrence of B

[DAM363] Two events A & B are said to be helped if the occurrence of A does not affect B. What kind of event can this be? An independent event

[DAM363] Events A and B are said to be	if they constitute the
sample space.	
mutually exhaustive	

[DAM363]	are the sum of the probabilities of the simple events that make
up the event.	
The probabilities of an ev	vent

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