



Probability Discrete vs Continuous - Model Type to Individual Values Meaningful

1

For a random variable represented by this model, is the probability of a single specific value, $P(x)$, meaningful?

A $P(x)$ is meaningful

B $P(x)$ is not meaningful

2

For a random variable represented by this model, is the probability of a single specific value, $P(x)$, meaningful?

A $P(x)$ is meaningful

B $P(x)$ is not meaningful

3

X	$P(X)$
X_1	$P(X_1)$
X_2	$P(X_2)$
X_3	$P(X_3)$

For a random variable represented by this model, is the probability of a single specific value, $P(x)$, meaningful?

A $P(x)$ is meaningful

B $P(x)$ is not meaningful

4

For a random variable represented by this model, is the probability of a single specific value, $P(x)$, meaningful?

A $P(x)$ is meaningful

B $P(x)$ is not meaningful