

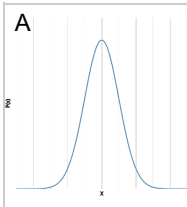
# Probability Discrete vs Continuous - Individual Values Meaningful to Model

## Type

1

Which model would represent a random variable with this description of the probabilities of specific values?

P(x) is meaningful



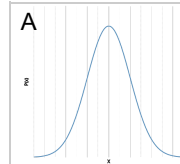
B

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

2

Which model would represent a random variable with this description of the probabilities of specific values?

P(x) is not meaningful



B

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