



Probability Discrete vs Continuous - Individual Values Meaningful to Random Variable

<p>1</p> <p>Which random variable matches this description of the probabilities of specific values?</p> <p style="text-align: right;">$P(x)$ is meaningful</p>	<p>2</p> <p>Which random variable matches this description of the probabilities of specific values?</p>
<p>A</p> <p>Correct answers on a 25-question quiz</p>	<p>$P(x)$ is not meaningful</p>
<p>B</p> <p>Depth of snow after a winter storm</p>	<p>A</p> <p>Pieces of luggage checked by a passenger</p> <p>B</p> <p>Distance travelled during a bicycle ride</p>