



# Statistics Data Organization - Qualitative, Quantitative Discrete, or Quantitative Continuous to Variable

<p>1</p> <p>Quantitative (discrete)</p>	<p>Which of these variables is best classified as quantitative (discrete)?</p> <p>A Blood type of a patient</p> <p>B Temperature at noon tomorrow</p> <p>C Number of goals scored in a hockey game</p>	<p>2</p> <p>Quantitative (continuous)</p>	<p>Which of these variables is best classified as quantitative (continuous)?</p> <p>A Number of siblings a student has</p> <p>B Temperature at noon tomorrow</p> <p>C Hair colour of a randomly selected student</p>
<p>3</p> <p>Qualitative</p>	<p>Which of these variables is best classified as qualitative?</p> <p>A Favourite school subject of a student</p> <p>B Number of customers entering a store in one hour</p> <p>C Number of emails received before noon</p>		