



# Statistics Data Organization - Study to Lurking Variable

<p><b>1</b></p> <p>Which is the most likely lurking variable in this study?</p> <p>People who visit the gym more frequently also report lower stress levels.</p> <p>A Distance to the nearest gym</p> <p>B Health-conscious lifestyle</p>	<p><b>2</b></p> <p>Which is the most likely lurking variable in this study?</p> <p>People living closer to downtown tend to use public transit more often.</p> <p>A Population density of the neighbourhood</p> <p>B Cost of monthly transit passes</p>
<p><b>3</b></p> <p>Which is the most likely lurking variable in this study?</p> <p>People who own newer smartphones tend to use more mobile data.</p> <p>A Screen size of the phone</p> <p>B Technology usage</p>	<p><b>4</b></p> <p>Which is the most likely lurking variable in this study?</p> <p>Homes with larger garages tend to have more vehicles.</p> <p>A Width of the driveway</p> <p>B Household size</p>
<p><b>5</b></p> <p>Which is the most likely lurking variable in this study?</p> <p>People who buy running shoes tend to have lower resting heart rates.</p> <p>A Cost of the running shoes</p> <p>B Physical fitness</p>	<p><b>6</b></p> <p>Which is the most likely lurking variable in this study?</p> <p>Students who read more books also tend to spend more time at the library.</p> <p>A Distance from home to the library</p> <p>B Interest in reading</p>
<p><b>7</b></p> <p>Which is the most likely lurking variable in this study?</p> <p>Students who join more school clubs tend to miss fewer school days.</p> <p>A Number of clubs offered by the school</p> <p>B The student's overall motivation</p>	<p><b>8</b></p> <p>Which is the most likely lurking variable in this study?</p> <p>Students who participate in music lessons tend to earn higher math grades.</p> <p>A Type of instrument played</p> <p>B Parental involvement</p>