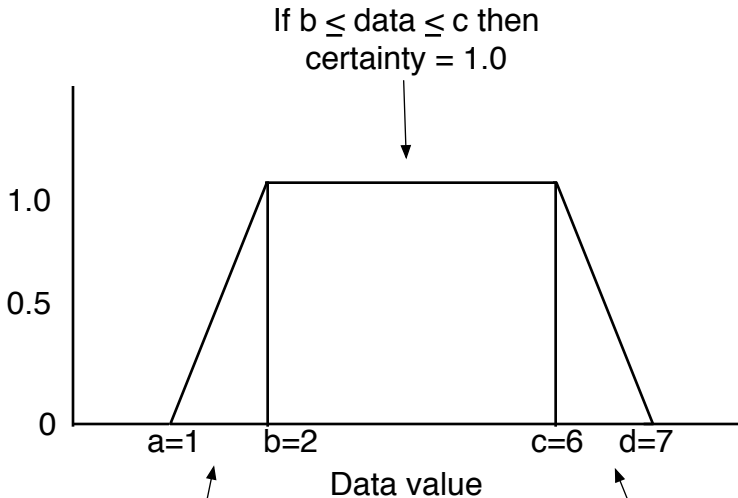


Degree of
Certainty



If $a < \text{data} < b$ then
certainty = $\frac{\text{data} - a}{b - a}$

If $c < \text{data} < d$ then
certainty = $\frac{d - \text{data}}{d - c} = \frac{7 - 6.2}{7 - 6} = 0.8$