



Name: _____

Score: $\frac{\quad}{5}$


Percentage: %

Class: _____


Outcome 1 - Tolerance Values

For each of the following tolerances, write down the minimum (min) and maximum (max) allowable sizes...



1  (60 ± 5) m


2  (34 ± 2) km


3  (94 ± 7) °C

Outcome 2 - Tolerance Notation

Write each of the following in tolerance form...



4  min = 76 mm
max = 84 mm

5  min = 1 litres
max = 15 litres