Q5) Percentage elongation measured in ⌀ Raw
4 & Raw 11 are different
with Raw 11 > Raw 4.

The original length L_0 that we take in raw 4
includes the two ends. which have a thicker
CSA area due to which there is an error as
denominator increases even when that lenght should
not be counted.

There fore in $$\frac{x}{L_0 + L'} < \frac{x}{L_0}$$

cherefor Raw 4 < Raw 11