

1 Counters

Count $7/2 = 3$.

Count $3*1.6 = 4$.

Count $3*1.7 = 5$.

Count $3*1.6*1.7 = 6$.

Count $3+(4*5) = 23$.

Count $3*(4+5) = 27$.

2 Lengths

Length $200\text{pt} = 200.0\text{pt}$.

Length $2\text{pt}+4\text{em} = 42.00006\text{pt}$.

Length $2\text{em}*4.5 = 90.00014\text{pt}$.

Length $2\text{em}*\text{ratio}3\text{cm}2\text{cm} = 30.00005\text{pt}$.

Length $(3\text{pt plus } 3\text{pt})*1.5 = 4.5\text{pt}$.

Length $\text{lenc} * (\text{lenb}/\text{lenc}) = 300.0\text{pt}$.

3 Min & Max

Count $\text{min}(2,4) = 2$

Count $\text{max}(2,4) = 4$

Count $3*\text{maxof}(4+5)(3*4)+\text{minof}(2*1.6)(5-1) = 39$.

Length $\text{minof}(3\text{pt})(\text{lenb})*1.5*\text{maxof}(2*1.6)(2-1) = 13.5\text{pt}$.

4 Widths, Heights of Boxes

Length of “Some text” = 44.16676pt.

Length of “Some text” = 44.16676pt.

Length of “Some text” * 0.68 = 30.03307pt.

Length $(3\text{pt plus } 3\text{pt})*1.5 = 4.5\text{pt}$.

5 Macros?

Length of “Other text” = 46.41676pt.

Count $3*\text{maxof}(4+5)(3*4) = 36$.