











When we have correct equations for symbols that we know it can tell us what measurements were combined to create that symbol.

$$F = ma \quad \text{so} \quad \llbracket F \rrbracket = \llbracket ma \rrbracket$$

so
$$\llbracket F \rrbracket = \llbracket m \rrbracket \llbracket a \rrbracket = \boxed{[m]} \left(\boxed{[m]} = \boxed{[m]} \left(\boxed{[m]} \right) \right)$$

Since we don't want to be always drawing little scales, rulers, and clocks, we write them as "M", "L", and "T" but be careful not to confuse them with algebraic symbols that have values!

(Also, from laziness, we only write single instead of double brackets.)



