$$M_1 := 2.976 \cdot 10^{-11} \cdot m^4$$

$$M_2 := 6.426 \cdot 10^{-11} \cdot m^4$$

$$M_3 := 1.466 \cdot 10^{-11} \cdot m^4$$

$$M_1 + M_2 + M_3 = \left(1.087 \cdot 10^{-10}\right) m^4$$

Why not simply:

$$X := 3$$

$$\sum_{i=1}^{X} M_i = \left(1.087 \cdot 10^{-10}\right) m^4$$

Or, if you really want to define an extra function:

$$f(x) := M_x \qquad$$ Notice that x is just a dummy variable here, not a range variable.

$$\sum_{i=1}^{X} f(i) = \left(1.087 \cdot 10^{-10}\right) m^4 \qquad$$ Note that i, not x is passed to the function within the summation..