

$$t_0 := \text{time}(0)$$

$$\text{xx}(bb) := \begin{array}{l} \text{for } kk \in [1..1000000] \\ \quad aa := kk \cdot bb \\ \quad cc := kk \cdot aa \\ \quad dd := \frac{cc}{kk} \\ \quad ee := \frac{dd}{kk} \\ \quad aa \cdot ee \end{array}$$

$$\text{xx}(20) = 4 \cdot 10^8$$

$$\text{time}(0) - t_0 = 41.365 \text{ s}$$

$$\text{Clear}(xx, bb, aa, cc, kk, dd, ee) = 1$$

$$t_0 := \text{time}(0)$$

$$\text{xx}(bb) := \begin{array}{l} kk := [1..1000000] \\ \quad aa := \overrightarrow{kk \cdot bb} \\ \quad cc := \overrightarrow{kk \cdot aa} \\ \quad dd := \overrightarrow{\frac{cc}{kk}} \\ \quad ee := \overrightarrow{\frac{dd}{kk}} \\ \quad aa \ 1000000 \cdot ee \ 1000000 \end{array}$$

$$\text{xx}(20) = 4 \cdot 10^8$$

$$\text{time}(0) - t_0 = 30.905 \text{ s}$$