$$\dfrac{0 : \ldots, C \Rightarrow C \quad 0 : \ldots, C \Rightarrow C}{\dfrac{0 : \ldots, C, C \Rightarrow C \otimes C}{\dfrac{0.1 : \ldots, (\blacktriangledown^{0.1} C), C \Rightarrow C \otimes C}{\dfrac{0.2 : \ldots, (\blacktriangledown^{0.1} C) \Rightarrow C \otimes C}{500.2 : \blacktriangledown^{500}(\blacktriangledown^{0.1} C) \Rightarrow C \otimes C}}}}$$

$$\dfrac{0 : \ldots, C \Rightarrow C \quad 0 : \ldots, C \Rightarrow C}{\dfrac{0 : \ldots, C, C \Rightarrow C \otimes C}{\dfrac{0.1 : \ldots, (\blacktriangledown^{0.1} C), C \Rightarrow C \otimes C}{\dfrac{0.2 : \ldots, (\blacktriangledown^{0.1} C) \Rightarrow C \otimes C}{1000.2 : \blacktriangledown^{500}(\blacktriangledown^{0.1} C) \Rightarrow C \otimes C}}}}$$

Reasonable strategy:
Buy one printer,
then get two copies from it.

Stupid strategy:
Buy two printers,
then get one copy from each.