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the confusion. I have a base class that manages a world. This is a singleton, so is the only instance of this object. Below is a sample code. namespace Helper { public static class Singleton { private static Singleton instance = null; static Singleton() { if (instance == null) instance = new Singleton(); } public static Singleton Instance { get { return instance; } } } } I have a base class for all my stuff. It is a requirement that it is a singleton. The user never references the individual objects, but always uses the base. namespace Helper { public abstract class Base { //... things here that I don't have at the moment. } }

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Source: videos added. I would re-ask my question in the more general context of the standard. It would be useful to me if these definitions also hold for linear operations that cannot be (exactly) modelled by sums or differences of training examples. 5 Answers 5 Since linear functions are invariant under scale, the answer is yes. For $n \times n$ matrices A and B , the following holds: $\text{trace}(A+B) = \text{trace}(A) + \text{trace}(B)$

$$\text{trace}(A-B) = \text{trace}(A) - \text{trace}(B)$$

$$\text{trace}(A \circ B) = \text{trace}(A) * \text{trace}(B)$$
 In your example of $A = \begin{pmatrix} 1 & 0 \\ 0 & 0 \end{pmatrix}$ and $B = \begin{pmatrix} 1 & 1 \\ 0 & 0 \end{pmatrix}$, we have

$$\text{trace}(A \circ B) = \text{trace}(\begin{pmatrix} 1 & 1 \\ 0 & 0 \end{pmatrix} \begin{pmatrix} 1 & 0 \\ 0 & 0 \end{pmatrix}) = \text{trace}(\begin{pmatrix} 1 & 1 \\ 0 & 0 \end{pmatrix}^2) = \text{trace}(\begin{pmatrix} 1 & 1 \\ 0 & 0 \end{pmatrix}^2) = \text{trace}(A^2) = \text{trace}(A) + \text{trace}(A)$$

$$= 2 + 0 = 2$$
 In your example of $A = \begin{pmatrix} 1 & 0 \\ 0 & 0 \end{pmatrix}$ and $B = \begin{pmatrix} 1 & 1 \\ 0 & 0 \end{pmatrix}$, we have

$$\text{trace}($$