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Introduction to electro-dynamics-solution-manual-david-griffiths. That is, if  $C = Ax + B$ ,  $\nabla \cdot C = \nabla \cdot (Ax + B) = \nabla \cdot Ax + \nabla \cdot B$ . No minus sign, in contrast to behavior of an "ordinary" vector, as given by (b). If  $A$  and  $B$  are pseudo-vectors, then  $(\nabla \times A) \cdot (\nabla \times B) = (\nabla \times (A \times B)) \cdot I$ . So the cross-product of two pseudovectors is again a pseudovector.

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Introduction to Electrodynamics, 3rd ed Author: David Griffiths Date: September 1, 2004. Page 4, Prob. 1.15 (b): last expression should read  $\nabla \cdot \mathbf{E} = \rho + 3\epsilon_0 \nabla \cdot \mathbf{E}$ .

Page 4, Prob.1.16: at the beginning, insert the following figure