On Mathematics as a Language

When we subtract a vector from itself, we get zero. There are at least two ways to write this:

1. $\mathbf{A} - \mathbf{A} = \mathbf{0}$

2. $\mathbf{A} - \mathbf{A} = \mathbf{0}$

Which form is most correct?
A. Form 1
B. Form 2
C. They are equally correct

Which car is going faster, A or B? Assume there are equal intervals of time between the frames of both movies.

B is going faster

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Three motion diagrams are shown. Which is a dust particle settling to the floor at constant speed, which is a ball dropped from the roof of a building, and which is a descending rocket slowing to make a soft landing on Mars?

A. (a) is dust, (b) is ball, (c) is rocket
B. (a) is ball, (b) is dust, (c) is rocket
C. (a) is rocket, (b) is dust, (c) is ball
D. (a) is rocket, (b) is ball, (c) is dust
E. (a) is ball, (b) is rocket, (c) is dust