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with the mysterious
property that makes
them equal to their
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c. c. v 5. Yes. The car never has a negative

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velocity (that is, it
never moves
backwards), so its
distance must

increase. SP4. a. 8 s b.
152 m c. Time (s) 0 1 2
3 4 5 ...

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at the velocity of 20
m/s on a flat road when

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it reaches the bottom
of a hill. It coasts up
the hill,

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distance must

increase. SP4. a. 8 s b.

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