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 \bigcirc C +70 m s⁻¹

 \square **D** $-70 \,\mathrm{m \, s^{-1}}$

A car travels north with a velocity of +50 m s⁻¹. While still travelling north, the car slows to a velocity of $+20 \,\mathrm{m \, s^{-1}}$. Which of the following is the change of velocity of the car? $A + 30 \,\mathrm{m \, s^{-1}}$ $\mathbf{B} - 30 \,\mathrm{m \, s^{-1}}$

(Total for Question 4 = 1 mark)