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REPRODUCTION IN PLANTS AND ANIMALS - Form 3 Biology Notes

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A toy truck with a mass of 3 kg was moving at 3 ms⁻¹ and hit with another toy truck of 1 kg and was moving with a velocity of 1 ms⁻¹, in the opposite direction. After collision, both trucks moved together in the same direction, calculate the common velocity of the two objects after collision.

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