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magnitudes of vectors

that have what

orientation with respect

to each other? _____

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19. Compare the momentum of a 6160 kg truck moving at 3.00 m/s to the momentum of a 1540 kg car moving at 12.0 m/s. 20. A ball with a mass of 0.15 kg and a velocity of 5.0 m/s strikes a wall and bounces

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straight back with a
velocity of 3.0 m/s. What
is the change in

momentum of the ball?

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