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Part A = The net force acting on it is zero. Part B = The net force applied to the block is zero. Part C = It could be moving to the left, moving to the right, or be instantaneously at rest. Part D = Moving with a constant nonzero acceleration. Part E = Cannot have a magnitude equal to 5 N. Solutions Below: Part A

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Calculate the net gravitational force on a mass at the origin exerted by two other identical masses, one on the positive x axis and one on the negative x axis. Three identical very dense masses of 6400 each are placed on the x axis.

± Gravitational Force of Three Identical Masses

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