4. . Which of the following are means of maximizing the torque of a force applied to a rotating object? I. Maximize the magnitude of the applied force II. Apply the force as close as possible to the axis of rotation III. Apply the force perpendicular to the displacement vector between the axis of rotation and the point of applied force (A) I only (B) II only (C) I and II only (D) I and III only (E) I, II, and III