7. . In the figure, a person is dragging a box attached to a string along the ground. Both the person and the box are moving to the right with a constant velocity, v. What horizontal forces are acting on the person?  (A) The tension force in the string is pulling the person to the left (B) The tension force in the string is pulling the person to the left, and the Earth is pushing the person to the right (C) The tension force in the string is pulling the person to the left, and the Earth is pushing the person to the left (D) The tension force in the string is pushing the person to the right, and the Earth is pushing the person to the right (E) The tension force in the string is pushing the person to the right, and the Earth is pushing the person to the left