Alekses Murauskes 200718389 Let $E = \{0,1\}$, let B be the collection of strings that contain at least 1 1 in the second half $B = \{uv | uEE*, vEE* | E* and | |u| \ge |u| \}$ a, Give a PDA that recognizes B Let M = (Q, E, F, 8, 9, F) Q= {9,9,9,93}, F= {x}, F= {935 9, = {93} b. CFGEOR B 5-0UV U-OAB - A1A A1B 1A1U B1U A -0 E100* Vmckes give the second helf hes etlest one 1 A insets at less + One zero orempty