Chip Name: Keyboard // memory map of Keyboard // ourputs the code of the currently // pressed key. Output: out[16] / the ASCII code of The pressed key, or one of the special // codes listed in figure 5.6, or Oit no // Key is pressed Function: Outputs the code of the key presently pressed on the physical keyboard. Comment: This chip is continuously being retreshed from a physical keyboard unit (simulators must simulate this service). 1. Key Pressed Keyboard Keyboard Key Pressed newline end 128 135 129 , page up backspace 136 page down 137 left arrow 130 131 138 worzo qu insert i delete 132 139 right arrow 140 133 down arrow esc 134 : 41-212 141 – 152 home