a)
$$\Delta t = 4 m_s$$
 $\Delta x = 5 m_h$ [speed = $\frac{5}{4}$ m/s]
b) $V(z,t) = V_A \left(\frac{-4}{5}z + t\right)$

b)
$$V(z,+) = V_A \left(\frac{-4}{5}z + + \right)$$

