

$$df = jk$$

$$jk = 1$$

$$df = 1$$

$$1 = 1/2$$

$$1 = 2 * 1/2$$

$$1 = 2/2$$

$$1 = 1$$

$$df = 2jk$$

$$jq=jf$$

$$jf=1$$

$$jf=jq+qh+hp+pf$$

$$jq=1/4$$

$$jf=4(1/4)$$

$$jf=1$$

$$4jq=jk$$

$$jq=1/4 \quad jf$$

$$h_p = h_f$$

$$h_p = 1/2$$

$$h_f = 1$$

$$h_f = h_p + p_f$$

$$h_f = 2/2$$

$$h_f = 2(1/2)$$

$$h_f = 2h_p$$

$$h_p = 1/2 h_f$$

$$2g_o = g_c$$

$$g_o = 1/4$$

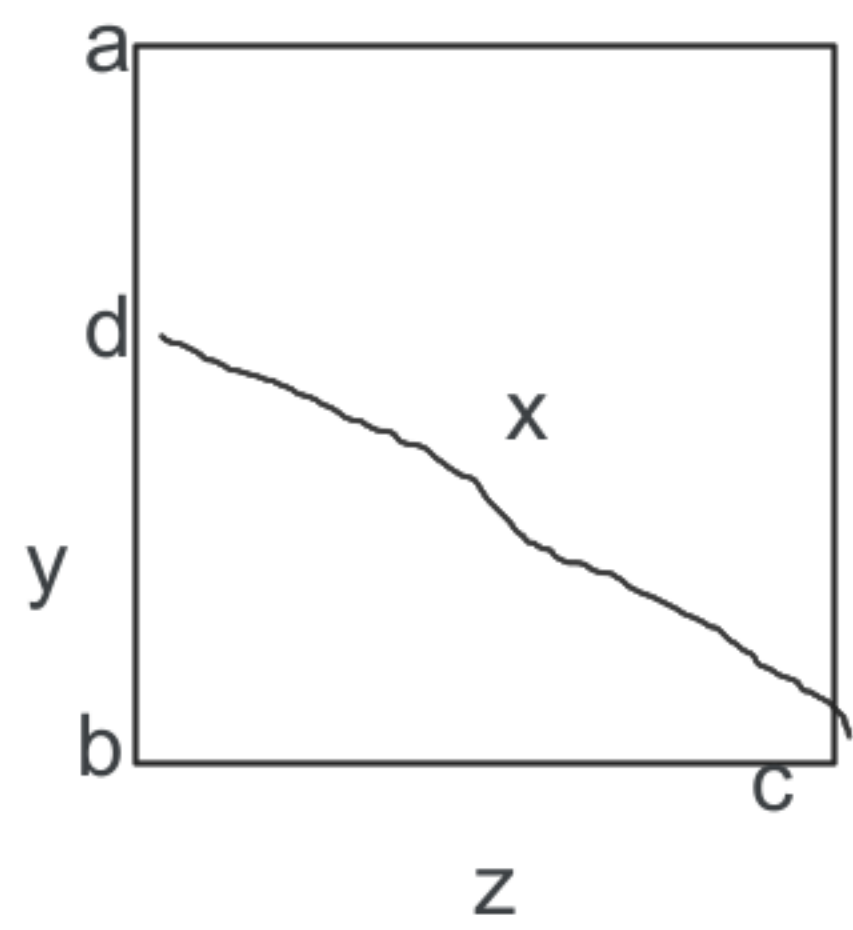
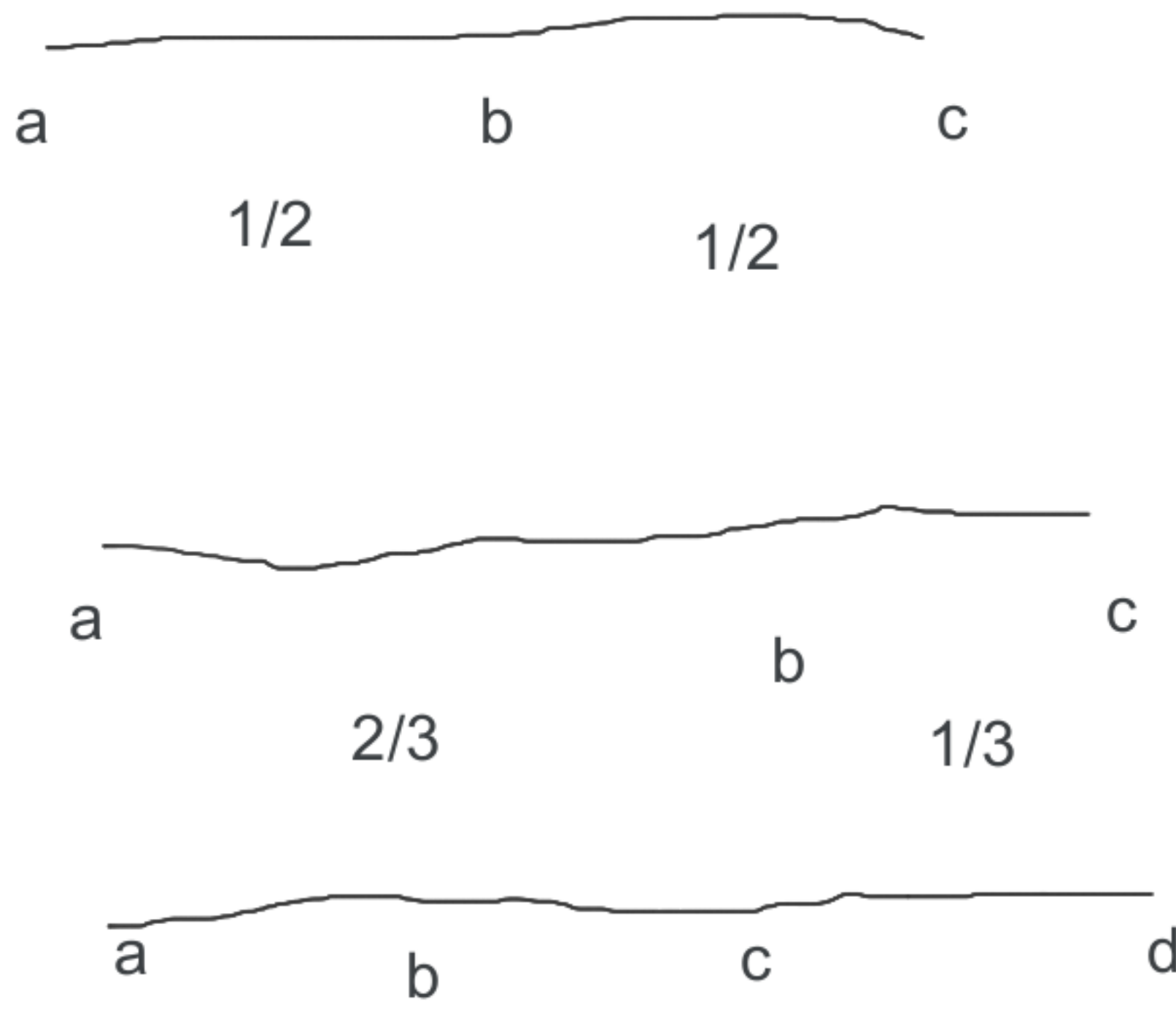
$$2 \cdot (1/4)$$

$$1/2 g_o = c_g$$

$$2(1/4) = 1/2($$

$$4/4)$$

$$1/2 = 1/2$$



$$ac=1/3$$

$$cb=ca+ab$$

