$$\mathcal{D} = \{D_i\}_{i=1}^P \quad D_i = (\mathbf{x}_i, y_i)$$

$$\boxed{D_1 \mid D_2 \mid D_3 \mid D_4 \mid D_5 \mid D_6 \mid D_7 \mid D_8 \mid D_9 \mid D_{10} \mid D_{11} \mid D_{12} \mid D_{13} \mid D_{14} \mid D_{15} \mid D_{16} \mid D_{17} \mid D_{18} \mid D_{19} \mid D_{20}}$$

$$E_a \rangle = \frac{5.1 + 3.7 + 4.6 + 4.6 + 3.3}{2.3} = 4.3$$