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

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

$$\langle E_g \rangle = \frac{5.8 \ + \ 1.8 \ + \ 4.8 \ + \ 3.6 \ + \ 7.4 \ + \ 0.99 + \ 4.5 \ + \ 5.4 \ + \ 6.2 \ + \ 2.7}{10} = 4.3$$