$$L(y, a) = \frac{1}{2} \sum_{i=1}^{2} (y_{i} - a(x_{i})^{2}) \rightarrow nin$$

$$Z = a_{n}(X_{i})$$

$$\frac{1}{3} \sum_{i=1}^{2} (y_{i} - a(x_{i})^{2}) = \frac{1}{3} \frac{1}{2} (y_{i} - a(x_{i})^{2})$$

$$= (y_{i} - a(x_{i})) \cdot (-1) = -(y_{i} - 2)$$

$$\sum_{i=1}^{k} y_{i} - 2 = \frac{1}{3} \sum_{i=1}^{k} (y_{i} - 2x_{i})$$

$$\sum_{i=1}^{k} y_{i} - 2 = \frac{1}{3} \sum_{i=1}^{k} (y_{i} - 2x_{i})$$

$$\sum_{i=1}^{k} y_{i} - 2 = \frac{1}{3} \sum_{i=1}^{k} (y_{i} - 2x_{i})$$

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$$\sum_{i=1}^{k} y_{i} - 2 = \frac{1}{3} \sum_{i=1}^{k} (y_{i} - 2x_{i})$$

$$\sum_{i=1}^{k} y_{i} - 2 = \frac{1}{3} \sum_{i=1}^{k} (y_{i} - 2x_{i}) = \frac{1}{3} \sum_{i=1}^{k} (y_{i} - 2x_{i})$$

$$\sum_{i=1}^{k} y_{i} - 2 = \frac{1}{3} \sum_{i=1}^{k} (y_{i} - 2x_{i}) = \frac{1}{3} \sum_{i=1}^{k} y_{i} - \frac{$$