2-iterosyon)
$$0 = a - a = 160 
0 = 0 - a \cdot \frac{3700}{300} \text{ seklinde}$$

$$\frac{370}{300} = \frac{1}{m} \leq \frac{m}{m} \left( \text{ho}(xi) - yi \right) = \frac{1}{3} \left[ -1 + (-2) + (-3) \right] = -2$$

$$\frac{37(a)}{300} = \frac{1}{m} \leq \frac{m}{m} \left( \text{ho}(xi) - yi \right) \cdot xi = \frac{1}{3} \left[ (-1) \cdot 0 + (-1) \cdot 1 + (-3) \cdot 2 \right] = -\frac{8}{3}$$

$$0 = 0.2 - (0.1) \cdot (-2) = 0.4$$

$$0_1 = 0.26 - (0.1) \cdot (-\frac{8}{3}) = 0.026$$

$$\frac{3.7+cnsyon}{300} = \frac{1}{m} \sum_{i=1}^{m} (holxi) - yi) = \frac{1}{3}o[-1+(-2)+(-3)] = -2$$

$$\frac{37(a)}{300} = \frac{1}{m} \sum_{i=1}^{m} (holxi) - yi) - xi = \frac{1}{3}[(-1)-o+(-2).1+(-3).2] = -\frac{8}{3}$$

$$\frac{0}{300} = \frac{1}{m} \sum_{i=1}^{m} (holxi) - yi) - xi = \frac{1}{3}[(-1)-o+(-2).1+(-3).2] = -\frac{8}{3}$$

$$\frac{0}{300} = \frac{1}{m} \sum_{i=1}^{m} (holxi) - yi) - xi = \frac{1}{3}[(-1)-o+(-2).1+(-3).2] = -\frac{8}{3}$$

$$\frac{0}{300} = \frac{1}{m} \sum_{i=1}^{m} (holxi) - yi) - xi = \frac{1}{3}[(-1)-o+(-2).1+(-3).2] = -\frac{8}{3}$$

$$\frac{1}{300} = \frac{1}{m} \sum_{i=1}^{m} (holxi) - yi) - xi = \frac{1}{3}[(-1)-o+(-2).1+(-3).2] = -\frac{8}{3}$$

$$\frac{1}{300} = \frac{1}{m} \sum_{i=1}^{m} (holxi) - yi) - xi = \frac{1}{3}[(-1)-o+(-2).1+(-3).2] = -\frac{8}{3}$$