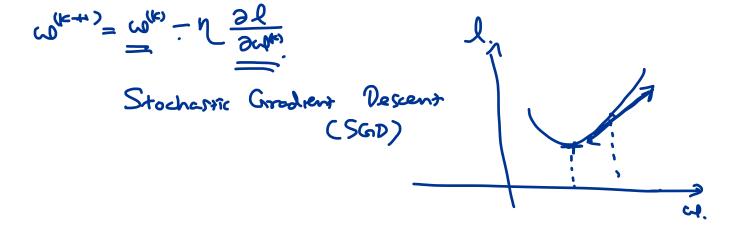
Sinderts hights weights

$$S_{1} = \frac{h_{1}}{h_{1}} = \frac{\omega_{1}}{\omega_{1}}$$

$$S_{2} = \frac{h_{2}}{h_{2}} = \frac{h_{2}}{h_{2}} = \frac{\omega_{2}}{h_{2}} = \frac{\omega_{$$



Q1.