$$\frac{k(v_i, w_i) = \delta_{(v_i, w_i)}}{\langle (v_i, w_i) \rangle} \qquad \mathcal{V}(V \times W)$$

$$= \langle (v_i, w_i) \rangle \qquad \mathcal{O}_{\alpha}(\delta_{(v_i, w_i)}) = \langle (v_i, w_i) \rangle$$

VxW