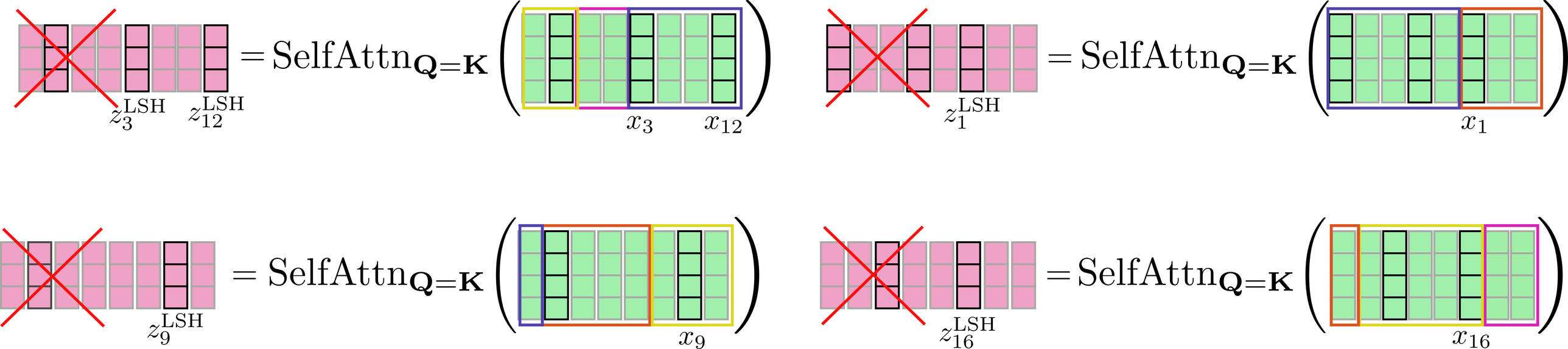
$= \text{SelfAttn}_{\mathbf{Q}=\mathbf{K}}\left(\right)$
z_3^{LSH}
z_{12}^{LSH}
x_3
x_{12}
$= \text{SelfAttn}_{\mathbf{Q}=\mathbf{K}}\left(\right)$
z_1^{LSH}
x_1
$= \text{SelfAttn}_{\mathbf{Q}=\mathbf{K}}\left(\right)$
z_9^{LSH}
x_9
$= \text{SelfAttn}_{\mathbf{Q}=\mathbf{K}}\left(\right)$
z_{16}^{LSH}
x_{16}