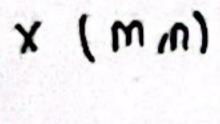
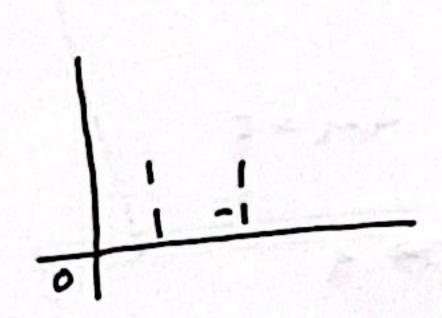
## 3 konvolusi



h(m,n)



$$g(m_1n)$$
 =  $\sum_{k_1=-\infty}^{\infty} \sum_{k_2=-\infty}^{\infty} x(k_1,k_2) h(m-k_1,n-k_2)$ 

\* \*

## 3 Dicerminuan

Sehingga konvolusiuan sinyal sebagai berteui

Hosil

Hasil