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Latihan Soal Konvolusi 2 Dimensi

$$\times (n_1, n_2)$$
 $h(n_1, n_2)$ konvolusikan sinual disamping $g(n_1, n_2) = \sum_{k_1 = -0}^{\infty} \sum_{k_2 = -\infty}^{\infty} (k_1 \cdot k_2) h(n_1 - k_1 \cdot n_2 - k_2)$

Cerminhan h (n1, n2)



- (-1.11(1.4)(1) (1.2) (1.5) 3 -1+4+2+5=(10
- 1-(tu)(1.1)2(1.5)(1.3) -> -4+1+5+3=5

- 4(-1) 1 2 5(1.3). (=) -1+3+0=(2)
- /. ((1) y 1 2·3 → (1
- ° (1.1) (4.1) (1) → (5)