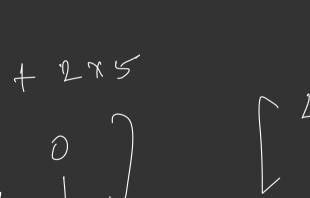


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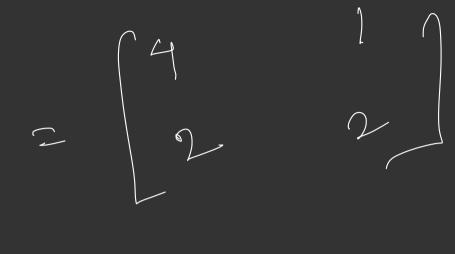




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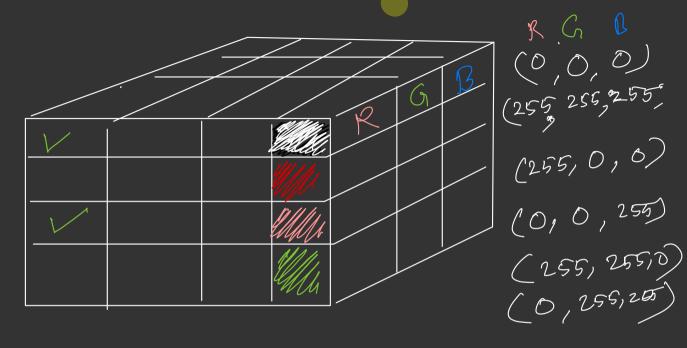
2- Barble cay Hon 13 onta

B (4,2) A (3,2) Dimension of AAB match? Dim(A) = Dim(B) = 2 H 2=2) 1 3=4? X

 $\mathbb{B} \quad \left(3,2\right)$ A (2,) = Dim(B) 7Step1: Din (A) L> NO. Dim(A) (Dim (B) Disu(B) = D1m/3

Step2:
$$(1,2)$$
 $(3,2)$

Right to less $2\stackrel{?}{=}2$ $(7es)$ $1\stackrel{?}{=}3$ $(8s)$ $(3,2)$ $(3,2)$ $(3,2)$ $(3,2)$ $(3,2)$



C255 - Xi) W Inverse

255