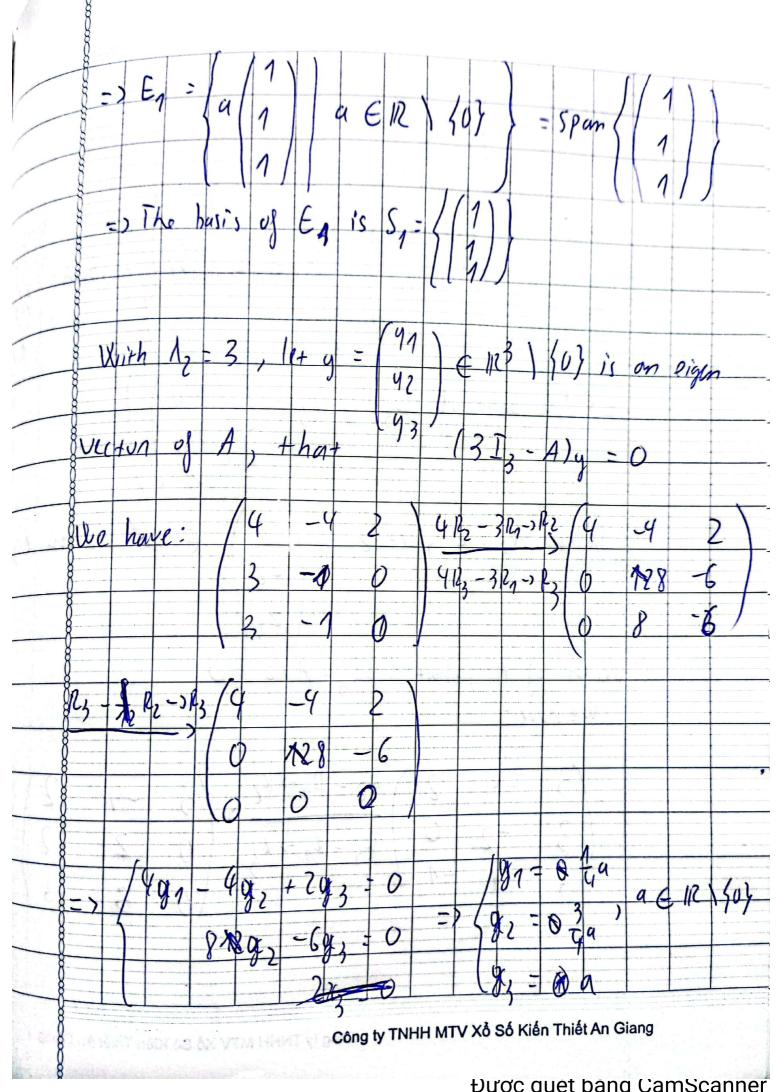
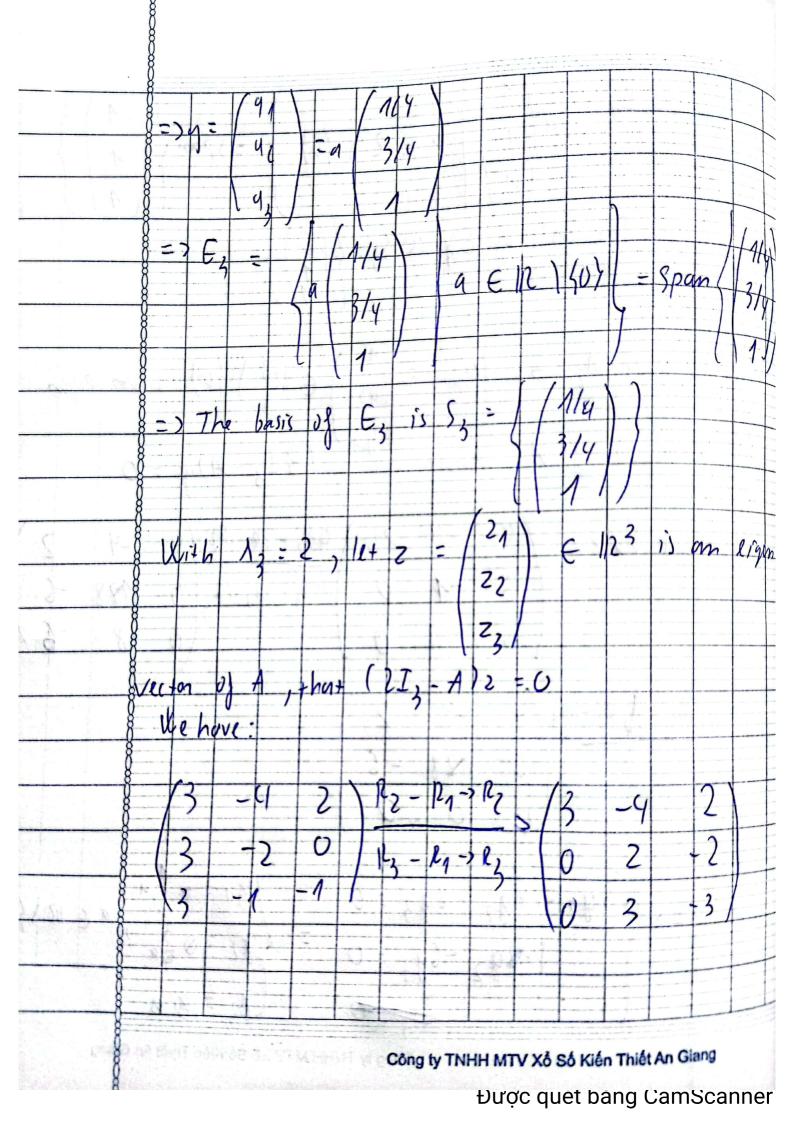
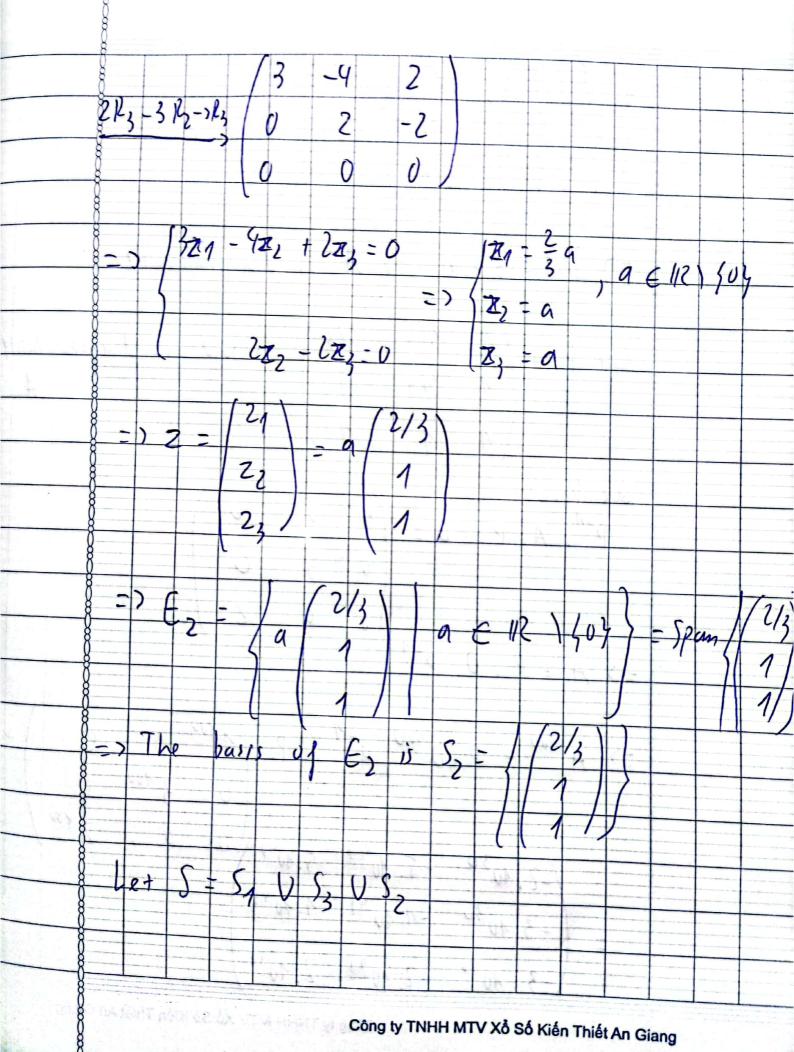
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With 1=1, let x = x2 & R2 12 an eigen
Victor of A, that (1]3-A)x=0
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R3 - 10
$= \frac{1}{\sqrt{2x_1 + 4x_2 + 4x_2}} = 0$ $= \frac{1}{\sqrt{2x_1 + 4x_2}} = 0$
$\begin{cases} 2 & \text{if } a, a \in \mathbb{R} \setminus \{0\} \\ 6 & \text{if } a, a \in \mathbb{R} \setminus \{0\} \end{cases}$
Công ty TNHH MTV Xổ Số Kiến Thiết An Giang Được quet bang CamScanner



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