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$\{v_1, \dots, v_n, u\}$  contains  $n+1$  vectors, it must be linearly dependent. 2.

Consider the following vectors in  $\mathbb{R}^3$ :  $v_1 = (\alpha_1, 4, \alpha_2)$ ,  $v_2 = (5, \alpha_3, 9)$ ,  $v_3 = (2, \alpha_4, 6)$ . We wish to determine

if  $\{v_1, v_2, v_3\}$  is a basis for  $\mathbb{R}^3$ . If we solve  $\alpha_1 v_1 + \alpha_2 v_2 + \alpha_3 v_3 = x$  for an arbitrary  $x \in \mathbb{R}^3$ , we find a unique solution:  $\alpha_1 =$

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$57x_1 + 12x_2 + 5x_3, ?^2 = 1$   
 $0x_1 + 2x_2 + x_3 + 3 = 4x_1 + x_2.$

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