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If  $\{x_1, x_2, \dots, x_k\}$  is a  
linearly independent

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subset of  $\mathbb{R}^n$ , then show that  $\{T(x_1), T(x_2), \dots, T(x_k)\}$  is a linearly independent subset of  $\mathbb{R}^m$ . Read solution. Click here if solved 332. Add to solve later. Linear Algebra. 04/22/2018.

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The linear system can be rewritten as and solved by back-substitution: therefore the original linear system

has a unique solution: (b),,.. The linear system can be rewritten as  $Let$ . Then Linear Algebra - Questions with Solutions Let  $? x 0 = ? y ? ? x p$ . Then,  $T ( ? x 0) = ? 0$  so  $? x 0$  is a solution to the associated homogeneous system and so is in  $ker ( T)$ . Sometimes people remember the above theorem in the following form. The solutions to the system  $T(?x) = ?b$  are given by  $?xp + ker(T)$  where  $?xp$  is a particular solution to  $T(?x) = ?b$ .

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## Linear algebra - Wikipedia

Linear algebra is a fundamental area of mathematics, and is arguably the most powerful mathematical tool ever developed. It is a core topic of study within fields as diverse as: business, economics, engineering, physics, computer science, ecology, sociology, demography and genetics.

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equation gives  $c + 3(8 - 2c) = 14$ , which has a**

either of the equations  
above yields  $d = ?$ .  
Section 1.2 (Lengths and  
Dot Products) Problem 1  
(simple dot product  
practice) We have  $u \cdot v =$   
 $? \cdot 6(3) + .8(4) = 1.4$   $u \cdot w =$   
 $? \cdot 6(4) + .8(3) = 0$   $v \cdot w =$   
 $3(4) + 4(3) = 24$   $w \cdot v = 24$ .  
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