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updated: July 21, 2013 1.2.4(d) $A = \begin{pmatrix} 2 & -1 & 2 & -1 & -1 & 3 & 3 & 0 \\ -2 & & & & & & & \end{pmatrix}$, $x = u \ v \ w$, $b = \begin{pmatrix} 2 & 1 & 1 \\ -3 & -5 & 2 & 1 \end{pmatrix}$. 1.4.15(a) $\begin{pmatrix} 0 & 0 & 1 \end{pmatrix}$

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They are all linear. To see that rotation is linear, use trigonometry to deduce that if $p = u$, then $f(p) = u$, where $u = (\cos \theta)x_1 - (\sin \theta)x_2$ and $u = (\sin \theta)x_1 + (\cos \theta)x_2$. f is linear because this is a special case of Example 3.3.2. To see that reflection is linear, write $p = u$ and $f(p) = -u$.

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(From Applied Linear Algebra, by James W. Demmel.) Let A ,
 B and C be matrices with dimensions such that the product
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$\|AXB - C\|_F$, and let X , be the unique member of x with minimum $\|X\|_F$. Show that $X = ACB^t$. Hint: Use the SVDs of A and B .

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