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symbol?to denote the results of elementary elimination matrices used to transform a given matrix into its reduced row echelonform. Thus when looking for the eigenvectors for a matrix like. $A = \begin{pmatrix} 0 & 0 & 2 & 0 \\ 1 & 0 & 0 & 0 \end{pmatrix}$

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William Gilbert Strang

(born November 27,
1934), usually known

as simply Gilbert

Strang or Gil Strang,

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A combination likewise $=$
 $u + v$ is in the same
plane. 4 Solutions to
Exercises 26 Two
equations come from
the two components:
 $c + 3d = 14$ and $2c + d =$

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8. The solution is $(1, 2)$ and $(3, 1)$. Then $2(1, 2) + 4(3, 1) = (14, 8)$.

A four-dimensional cube has $2^4 = 16$

corners and $2 \cdot 4 = 8$

three-dimensional

faces and 2^4 two-

dimensional faces

and $3 \cdot 2^3 = 24$ edges in

Worked Example 2.4

A. 28 There are 6

unknown numbers $v_1,$

$v_2, v_3, w_1, w_2, w_3.$

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This always happens
when $x + y + z = 0$
 $(x + y + z)^2 = (x^2 + y^2 + z^2)$
This is the same as $v \cdot w = 0$
Then $\cos \theta = \frac{v \cdot w}{\|v\| \|w\|} = \frac{xz + xy + yz}{\sqrt{x^2 + y^2 + z^2} \sqrt{x^2 + y^2 + z^2}}$
Wikipedia gives this proof of
geometric mean G

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$A = \frac{x + y + z}{3}$ arithmetic mean
 $A = (x + y + z)/3$.
First there is equality
in case $x = y = z$.

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Four special linear combinations are:

sum, difference, zero, and a scalar multiple

$cv: lv + lw \quad lv - lw$

$0v + 0w \quad cv + 0w$ sum of vectors in Figure 1.1a

difference of vectors in Figure 1.1b zero

vector vector cv in the direction of v The zero

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vector is always a possible combination (its coefficients are zero).

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