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A combination likew = u+ v is in the same plane. 4 Solutions to Exercises 26 Two equations come from the two components:c + 3d = 14 and2c + d = 8. The solution isc = 2 andd = 4. Then2(1, 2) + 4(3, 1) = (14, 8). 27 A four-dimensional cube has24 = 16 corners and2 · 4 = 8 three-dimensional faces and24 two-dimensional faces and32 edges in Worked Example2.4 A. 28 There are6 unknown numbersv1, v2, v3, w1, w2, w3.

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This alwayshappens when x + y + z = 0:11(x + y + z)2 ? (x2 + y 2 + z 2)2211This is the same as v · w = 0 ? kvkkwk. Then cos ? = .22v · w = xz + xy + yz =30 Wikipedia gives this proof of geometric mean G =?3 xyz? arithmetic meanA = (x + y + z)/3. First there is equality in case x = y = z.

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Strang, Gilbert - GILBERT STRANG
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Four special linear combinations are: sum, difference, zero, and a scalar multiple cv: lv + lw lv- lw 0v+0w 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 vector is always a possible combination (its coefficients are zero).

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