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The characteristic equation says ' ' ' ' ' ' (a−E)0b 0(c−E)0 b 0(a−E) ' ' ' ' ' ' =(a−E)(c−E)(a−E)−b2(c−E)=(c−E) " (a−E)2−b2. # =0, Either E = c, or else (a−E)2= b2⇒ E = a±b. So the eigenvalues are E. 1= c, E. 2= a+b, E. 3= a−b. To find the corresponding eigenvectors, write a 0 b 0 c 0 b 0 a α β γ = E.

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