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Discrete Math Rosen Student Solution

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Kenneth Rosen Discrete Mathematics and its Applications, Kenneth Rosen, McGraw Hill, 7th edition. The textbook's companion website has extra practice problems and resources. In particular, the Self Assessments and the Extra Examples for each chapter are great practice materials. Access the companion website here.

CSE 20 - Discrete Mathematics - Jones [SP21]

What is the minimum no. of students we have to choose randomly from department to ensure that a student club is formed? Solution: we can directly apply from the above formula where, q 1 =10, q 2 =8, q 3 =6, q 4 =4 and n=4 Therefore the minimum number of students required to ensure department club to be formed is 10 + 8 + 6 + 4 - 4 + 1 = 25

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1. Kenneth H Rosen,"Discrete Mathematics and Its Applications", McGraw-Hill, 5th edition, 2003. 2. Bernard Kolman, Robert C. Busby, Sharon Cutler Ross,"Discrete Mathematical Structures, Prentice Hall; 5th edition, 2003. CSE 250: Circuits and Electronics (3 credits) Fundamental electrical concepts and measuring units.

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Euclidean algorithm - Wikipedia

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