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Total-variation, Its Location And Its Optimal Window, Both For Simple And For Non-backtracking Random Walks On  $G(n;d)$ . Namely, For Any  $\epsilon \in (0,1)$ , The Simple Random Walk On  $G(n;d)$  Whp Has Cutoff At  $d \log \frac{1}{\epsilon} N$  With Window Order  $\log n$ . Surprisingly, The Non-backtracking Random Walk On  $G(n;d)$  Whp Has Cutoff Already

At Log D 1 N With Constant Window Order. Feb 5th, 2024

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Suppose That We Must Choose 4 Addresses Out Of 100. Because  $100/4 = 25$ , We Can Think Of The List As Four Lists Of 25 Addresses. Choose 1 Of The First 25 Addresses At Random Using Table B. The Sample Contains This Address And The Addresses 25, 50 May 16th, 2024

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Record A Way To Test If You Have Chosen These Numbers At Random. Make A Comment About How Random You Were. Task 2: Is A Die Random? (Language Note...one Die, Two Dice) Toss A Six Sided Die 30 Times And Record The Results In This Table. Make A Comment About The Randomness Of A Die. Task 3: Are The Tables Random? May 4th, 2024

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The Output Would "look Like" You Rolled A Dice One Million Times And Recorded The Outcomes. No Discernible Pattern. Roughly Equal Numbers Of 1's, 2's, 3's, 4's, 5's, And 6's. Renaming Imported Functions Import Random For K In Range(1000000): I = Random.randint(1,6) Print I From Random Import Randint As Randi For K In Range(1000000): Jan 10th, 2024

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Although The Randomness Is Only Apparent, For Many Applications This Is Sufficient. As It Is, Modern PRNGs Are Generally Well-designed And Will Successfully Spoof Statistical Test Suites Designed To Check For Hidden Correlations In RNG Outputs. Ultimately Though, The Seed Completely Determines The Output Sequence Of A PRNG. Even With A Period ... Jan 7th, 2024

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