Randomizing table for band lineups

Roll two dice. Read the first die as the digit in the ten's place and the second die as the digit in the one's place. Read the results on the following chart.

11 12 13 14 15 16 21	#1 lineup (7/36=19%): vox=Tom, g=Lar, b=Jim, d=Ant
22 23 24 25 26 31	#2 lineup (6/36=17%): vox=Tom, g=Ant, b=Lar, d=Jim
32 33 34 35	#3a lineup (4/36=11%): vox=Tom, g=Lar, b=Ant, d=Jim
36 41 42 43	#3b lineup (4/36=11%): vox=Tom, g=Jim, b=Lar, d=Ant
44	#4a lineup (1/36=3%): vox=Ant, g=Lar, b=Jim, d=Tom
45	#4b lineup (1/36=3%): vox=Ant, g=Jim, b=Lar, d=Tom
46	#4c lineup (1/36=3%): vox=Ant, g=Lar, b=Tom, d=Jim
51	#4d lineup (1/36=3%): vox=Ant, g=Tom, b=Lar, d=Jim
52	#4e lineup (1/36=3%): vox=Lar, g=Ant, b=Jim, d=Tom
53	#4f lineup (1/36=3%): vox=Lar, g=Jim, b=Ant, d=Tom
54	#4g lineup (1/36=3%): vox=Lar, g=Tom, b=Ant, d=Jim
55	#4h lineup (1/36=3%): vox=Lar, g=Ant, b=Tom, d=Jim
56	#4I lineup (1/36=3%): vox=Lar, g=Tom, b=Jim, d=Ant
61	#4j lineup (1/36=3%): vox=Lar, g=Jim, b=Tom, d=Ant
62	#4k lineup (1/36=3%): vox=Jim, g=Ant, b=Lar, d=Tom
63	#4l lineup (1/36=3%): vox=Jim, g=Lar, b=Ant, d=Tom
64	#4m lineup (1/36=3%): vox=Jim, g=Tom, b=Lar, d=Ant
65	#4n lineup (1/36)=3%): vox=Jim, g=Lar, b=Tom, d=Ant
66	Roll one die again and use chart below

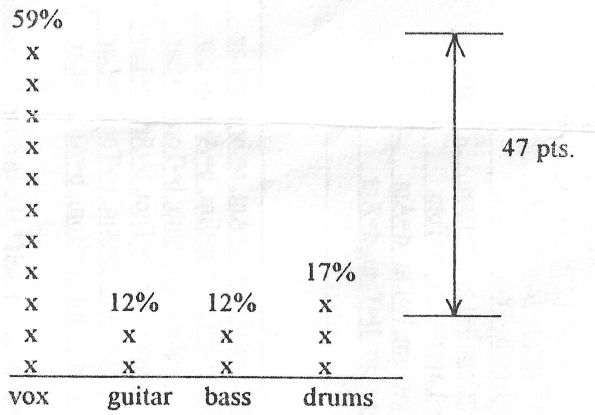
01	#5a lineup ((1/36)/6=0.5%): vox=Tom, g=Ant, b=Jim, d=Lar
02	#5b lineup ((1/36)/6=0.5%): vox=Tom, g=Jim, b=Ant, d=Lar
03	#5c lineup ((1/36)/6=0.5%): vox=Ant, g=Jim, b=Tom, d=Lar
04	#5d lineup ((1/36)/6=0.5%): vox=Ant, g=Tom, b=Jim, d=Lar
05	#5e lineup ((1/36)/6=0.5%): vox=Jim, g=Ant, b=Tom, d=Lar
06	#5f lineup ((1/36)/6=0.5%): vox=Jim, g=Tom, b=Ant, d=Lar

Note: at any time the player in the vox position may declare himself to be in a newly-created 2nd guitar position; upon doing so the player may also choose to relinquish the vox position to any other player.

Distribution chart for randomizing table

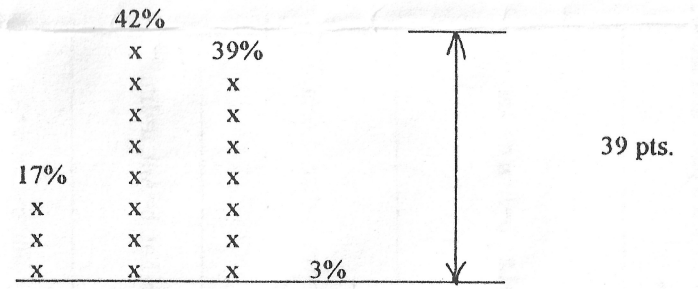
number of chances:

128	26	26	36	of 216 total opportunities



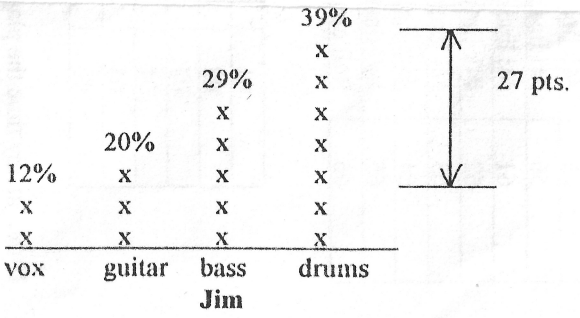
number of chances:

36	90	84	6	of 216 total opportunities



number of chances:

26	44	62	84	of 216 total opportunities



number of chances:

26	56	44	90	of 216 total opportunities