MEAN VALUES (5 DICE ROLLS per 100 SETS)

MEAN FREQUENCY TABLE

OCCURENCES | 0 | 3.4 | 14 | 9 | 3.6 | 12 | | 10 | 3.8 | 5 | | 11 | 4.0 | 5 | | 12 | 4.2 | 7 | | 13 | 4.4 | 2 | | 14 | 4.6 | 2 | | 15 | 4.8 | 2 | | 16 | 5.0 | 4 |

MEAN VALUES (5 DICE ROLLS per 100 SETS)

MEAN FREQUENCY TABLE

MEAN VALUES (5 DICE ROLLS per 100 SETS)

OCCURENCES

| 1 | 2.2 | 6 | | 2 | 2.4 | 3 | | 3 | 2.6 | 6 | | 4 | 2.8 | 8 | | 5 | 3.0 | 8 | | 6 | 3.2 | 9 | | 7 | 3.4 | 8 | | 8 | 3.6 | 9 | | 9 | 3.8 | 12 | | 10 | 4.0 | 9 | | 11 | 4.2 | 2 | | 12 | 4.4 | 6 | | 13 | 4.6 | 6 | | 14 | 4.8 | 5 | | 15 | 5.0 | 2 | | 16 | 5.4 | 1 |

MEAN FREQUENCY TABLE

MEAN VALUES (5 DICE ROLLS per 100 SETS)

| 1 | 2.0 | 2 | | 2 | 2.2 | 1 | | 3 | 2.4 | 2 | | 4 | 2.6 | 9 | | 5 | 2.8 | 7 | | 6 | 3.0 | 10 | | 7 | 3.2 | 11 | | 8 | 3.4 | 11 | | 9 | 3.6 | 9 | | 10 | 3.8 | 11 | | 11 | 4.0 | 12 | | 12 | 4.2 | 2 | | 13 | 4.4 | 2 | | 14 | 4.6 | 3 | | 15 | 4.8 | 3 | | 16 | 5.0 | 3 | | 17 | 5.2 | 1 | | 18 | 5.6 | 1 |

MEAN FREQUENCY TABLE

| 1 | 1.8 | 1 | | 2 | 2.0 | 1 | | 3 | 2.4 | 5 | | 4 | 2.6 | 6 | | 5 | 2.8 | 6 | | 6 | 3.0 | 3 | | 7 | 3.2 | 15 | | 8 | 3.4 | 7 | | 9 | 3.6 | 18 | | 10 | 3.8 | 7 | OCCURENCES | 10 | 3.8 | 7 | | 11 | 4.0 | 10 | | 12 | 4.2 | 7 | | 13 | 4.4 | 4 | | 14 | 4.6 | 5 | | 15 | 4.8 | 3 | | 16 | 5.0 | 1 | | 17 | 5.4 | 1 |

MEAN VALUES (5 DICE ROLLS per 100 SETS)

MEAN FREQUENCY TABLE

OCCURENCES MEAN VALUES (5 DICE ROLLS per 100 SETS)

|1|2.0|1| |2|2.2|2| |3|2.4|6| |4|2.6|7| |5|2.8|6| |6|3.0|11| |7|3.2|14| |8|3.4|8| |9|3.6|7| |10|3.8|5| |11|4.0|10| |12|4.2|8| |13|4.4|5| |14|4.6|3| |15|4.8|4| |16|5.0|1| |17|5.4|2|

MEAN FREQUENCY TABLE

MEAN VALUES (5 DICE ROLLS per 100 SETS)

| 1 | 1.0 | 1 | | | 2 | 1.6 | 1 | | | 3 | 2.0 | 1 | | | 4 | 2.2 | 2 | | | 5 | 2.4 | 8 | | 6 | 2.6 | 11 | | 7 | 2.8 | 7 | | 8 | 3.0 | 7 | | 9 | 3.2 | 10 | | 10 | 3.4 | 6 | | 11 | 3.6 | 6 | | 12 | 3.8 | 4 | | 13 | 4.0 | 8 | | 14 | 4.2 | 5 | | 15 | 4.4 | 7 | | 16 | 4.6 | 4 | | 17 | 4.8 | 5 | | 18 | 5.0 | 3 | | 19 | 5.2 | 1 | | 20 | 5.4 | 2 | | 21 | 5.6 | 1 | |

MEAN FREQUENCY TABLE

MEAN VALUES (5 DICE ROLLS per 100 SETS)

OCCURENCES

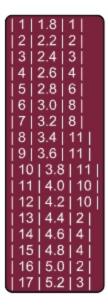
MEAN FREQUENCY TABLE

OCCURENCES | 10 | 3.8 | 5 | | 11 | 4.0 | 10 | | 12 | 4.2 | 7 | | 13 | 4.4 | 10 | | 14 | 4.6 | 6 | | 15 | 4.8 | 2 |

MEAN VALUES (5 DICE ROLLS per 100 SETS)

MEAN FREQUENCY TABLE

MEAN VALUES (5 DICE ROLLS per 100 SETS)



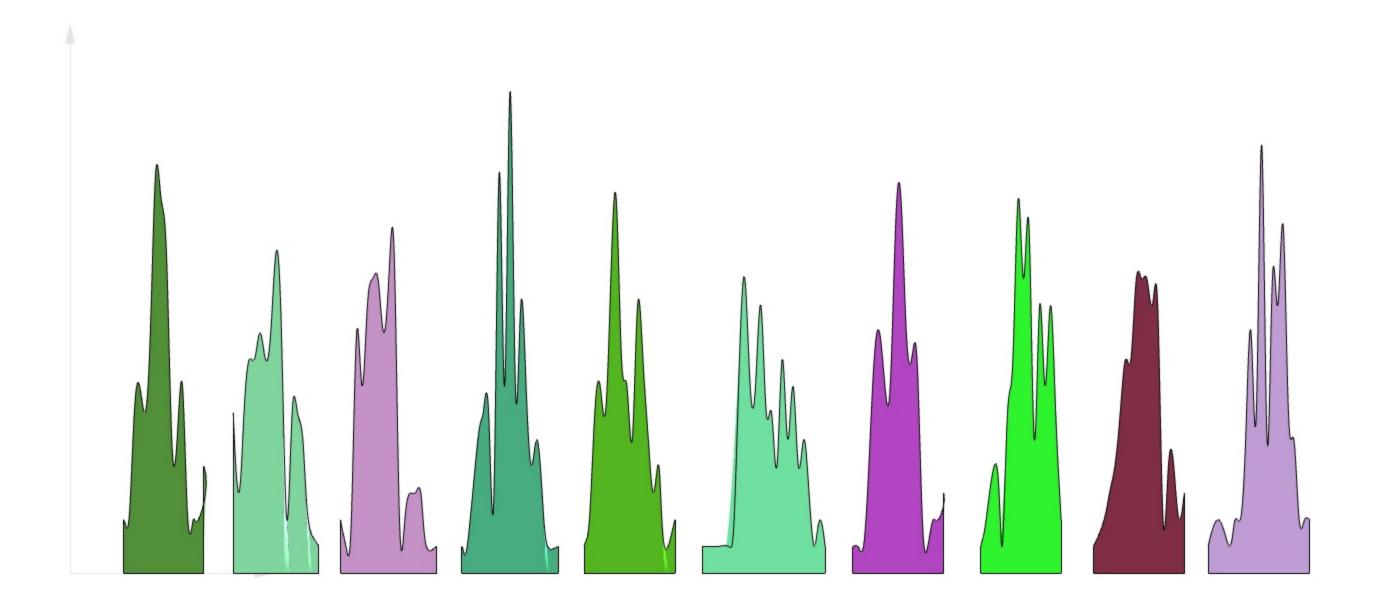
MEAN FREQUENCY TABLE

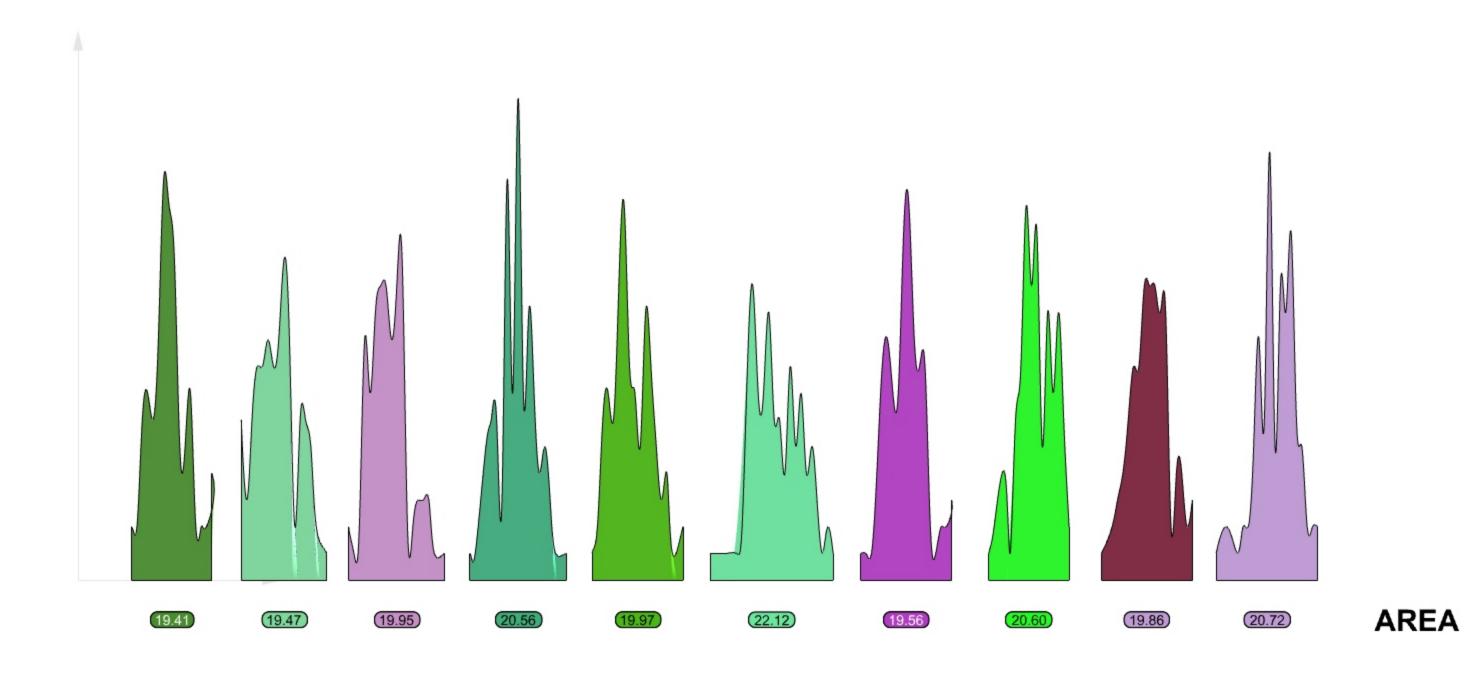
MEAN VALUES (5 DICE ROLLS per 100 SETS)

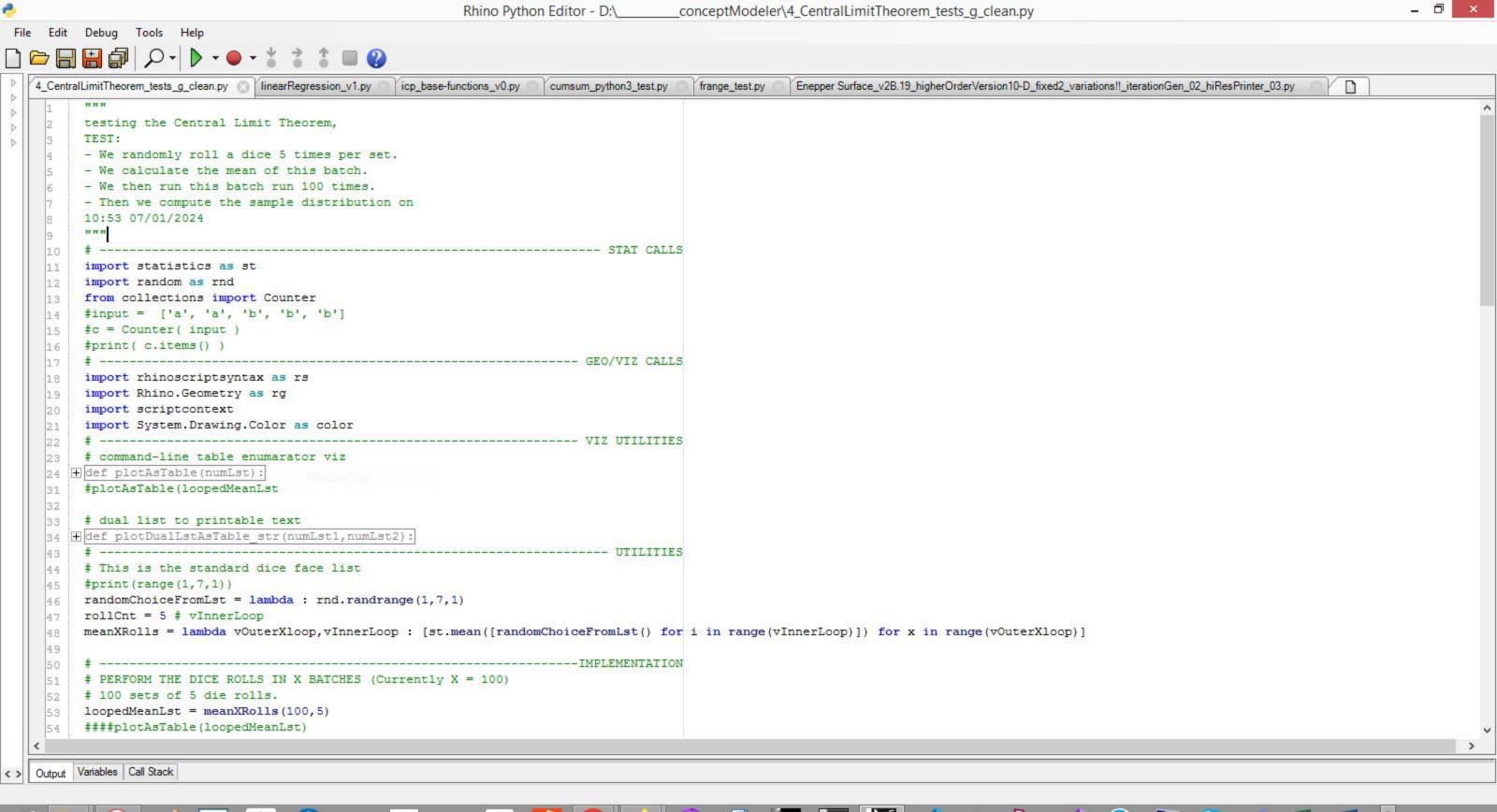
MEAN FREQUENCY TABLE

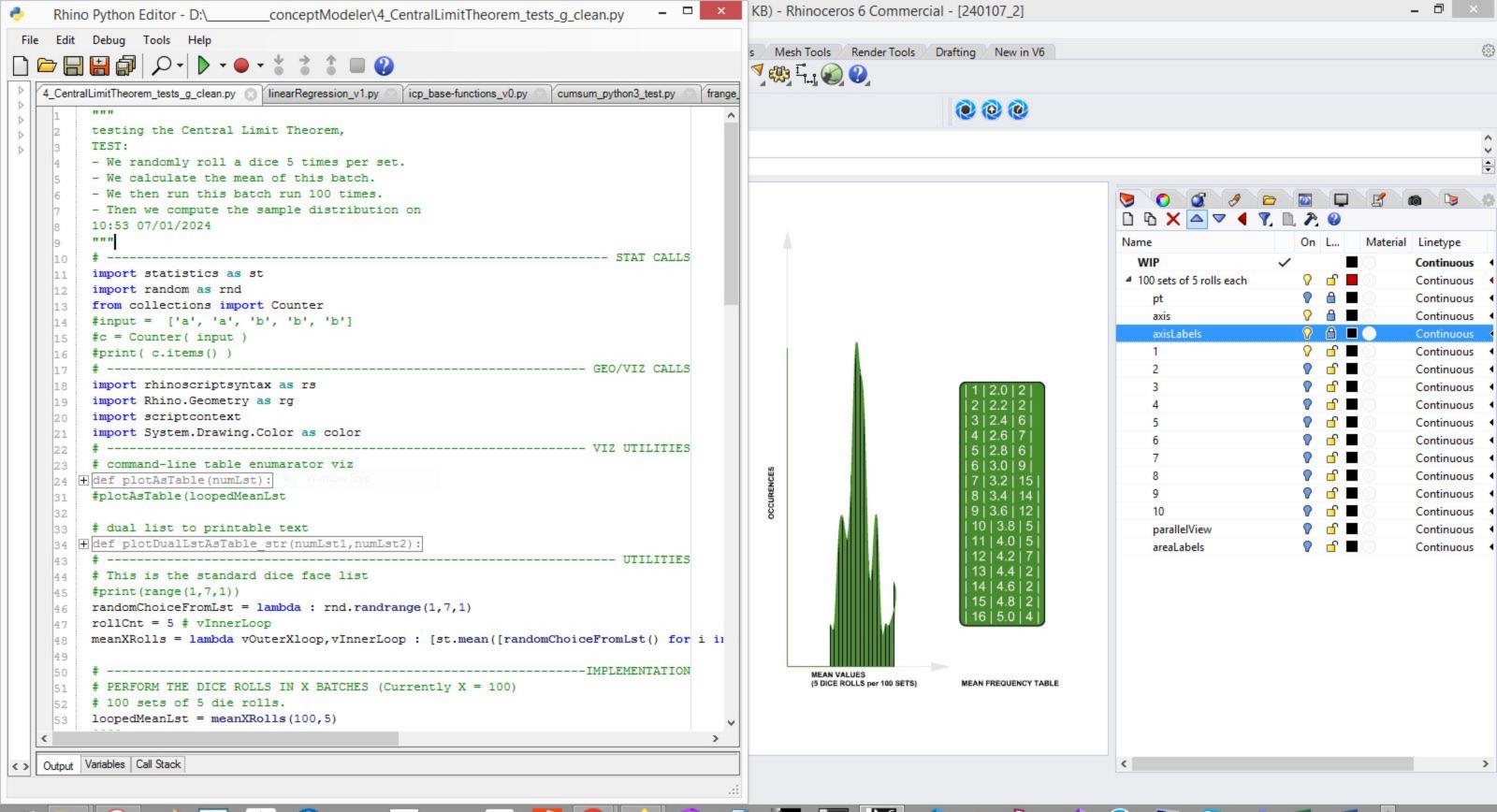
MEAN VALUES (5 DICE ROLLS per 100 SETS)

MEAN FREQUENCY TABLE



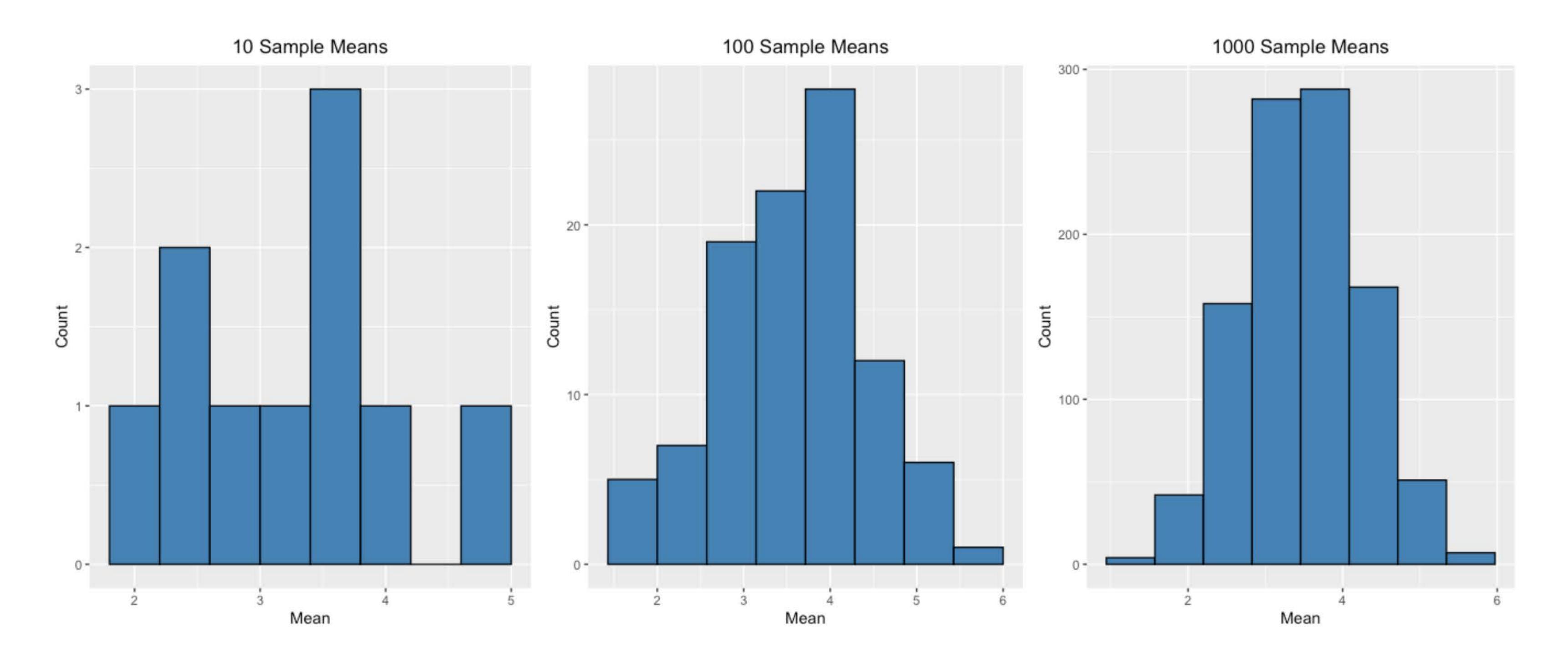






Central limit theorem

The sampling distribution of a statistic becomes closer to the normal distribution as the size of the sample increases.



Generally, a sample size of at least 30 is required for the central limit theorem to apply. 2 datacamp

INTRODUCTION TO STATISTICS



