10 random digits 0-2

1. \*
2. \*\*
3. \*\*\*\*\*\*\*

20 random digits 0-4

1. \*\*\*\*\*\*\*
2. \*
3. \*\*\*\*\*\*
4. \*\*
5. \*\*\*\*
6. Histograms help to see the full distribution
7. Random.nextInt(x) generates a random number between 0 and x
8. (Random.nextInt(10)+1) generates a random number between 1 and 10 inclusive
9. (Random.nextInt(13)+5) generates a random number between 5 and 17 inclusive
10. (Random.nextInt(x-y+1)+y) generates a random number between y and x inclusive

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