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Help

For each item in the question list, choose the item from the list of potential responses that <u>best</u> matches the question item.

PROBLEM 2-1 (1/1 point)

Lists of equal length

- ○ random walk
- ○ probability
- ⦿ `pylab.plot` ✔
- ○ hashing

You have used 1 of 1 submissions

PROBLEM 2-2 (1/1 point)

`random.seed(5)`

- ⦿ reproduceability ✔
- ○ Monte Carlo simulation
- ○ standard deviation
- ○ collision

You have used 1 of 1 submissions

PROBLEM 2-3 (1/1 point)

Gaussian distribution

- ○ equal probability
- ⦿ normal distribution ✔
- ○ area of a circle
- ○ hash table

You have used 1 of 1 submissions

PROBLEM 2-4 (1/1 point)

Hash table

- ⦿ collision ✔
- ○ Monty Hall
- ○ random walk

○ sample size

You have used 1 of 1 submissions

PROBLEM 2-5 (1/1 point)

Law of large numbers

○ exponential distribution

○ histogram

○ large sample population

◉ large number of trials ✔

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