

Python → Math → [Random module](#)

# Random module → Random basic functions

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Easy 1 minute

Match each function with its use.

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Match the items from left and right columns

random.uniform(a, b)	Returns a pseudo-random float number in range between a and b.	↑	↓
random.randint(a, b)	Returns a pseudo-random integer number in range between a and b.	↑	↓
random.choice(seq)	Returns a pseudo-random element from any sequences.	↑	↓
random.randrange(a, b, c)	Returns a pseudo-random number from a range between a and b with a step c.	↑	↓
random.shuffle(seq, [random])	Shuffles the sequence.	↑	↓
random.sample(population, k)	Returns a pseudo-random k length list from the population sequence.	↑	↓

Correct.

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