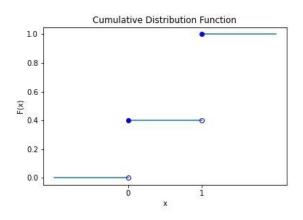
AT23-2 EM384 Quiz Lesson 29 (D Hour)

* This form will record your name, please fill your name.

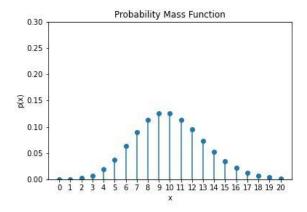
What distribution most accurately represents the following graph? (1 Point)



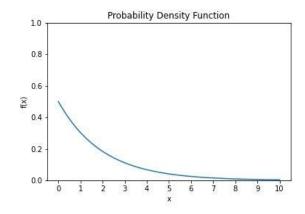
X Bernoulli

1

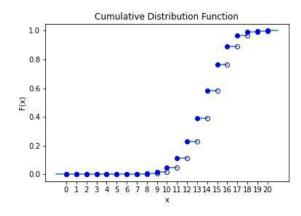
- Binomial
- () General
- O Discrete Uniform



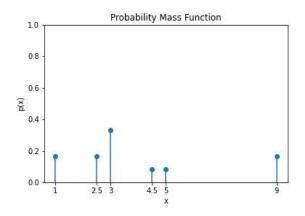
- Normal
- Poisson
- O Discrete Uniform
- Exponential



- General
- Continuous Uniform
- Normal
- Exponential

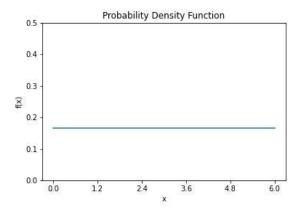


- Normal
- Bernoulli
- Binomial
- Exponential

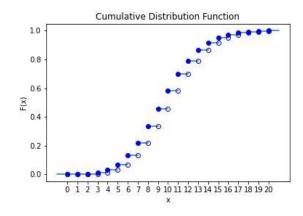




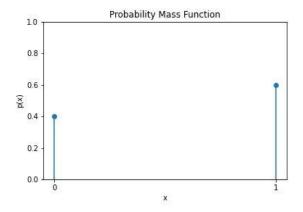
- O Discrete Uniform
- Binomial
- Bernoulli



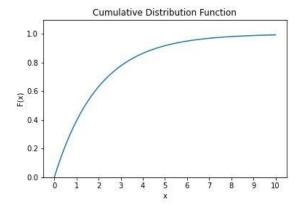
- O Discrete Uniform
- Triangular
- General
- X Continuous Uniform



- Bernoulli
- Normal
- General
- X Poisson



- Binomial
- Bernoulli
- General
- O Discrete Uniform



\bigcirc	Exponential
\bigcirc	Binomial
\bigcirc	Poisson
	Normal

10

What distribution involves a single trial, with a success parameter p? (1 Point)

\bigcirc	Exponentia
X	Bernoulli
\bigcirc	Binomial
\bigcirc	Poisson

What distribution involves n trials, each with success probability p? (1 Point)

- Binomial
- Poisson
- Bernoulli
- Exponential

12

What is the sample space for a normal random variable? (1 Point)

- $[0,\infty)$
- (\times) $(-\infty, \infty)$
- $(0, \infty)$
- $\{0, 1, 2, \dots\}$

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