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Finish attempt ...



Done

A company has been monitoring their sales, and based on the history of data collected, they can provide the following probability distribution for the number of sales per week per salesperson. What is the sales per week per person standard deviation? (Round to the nearest two decimal places)

Number of sales per week	Probability f(x
0	0.09
10	0.15
20	0.42
30	0.26
40	0.08

Answer:

More















Marked out of 1.00

P Flag question

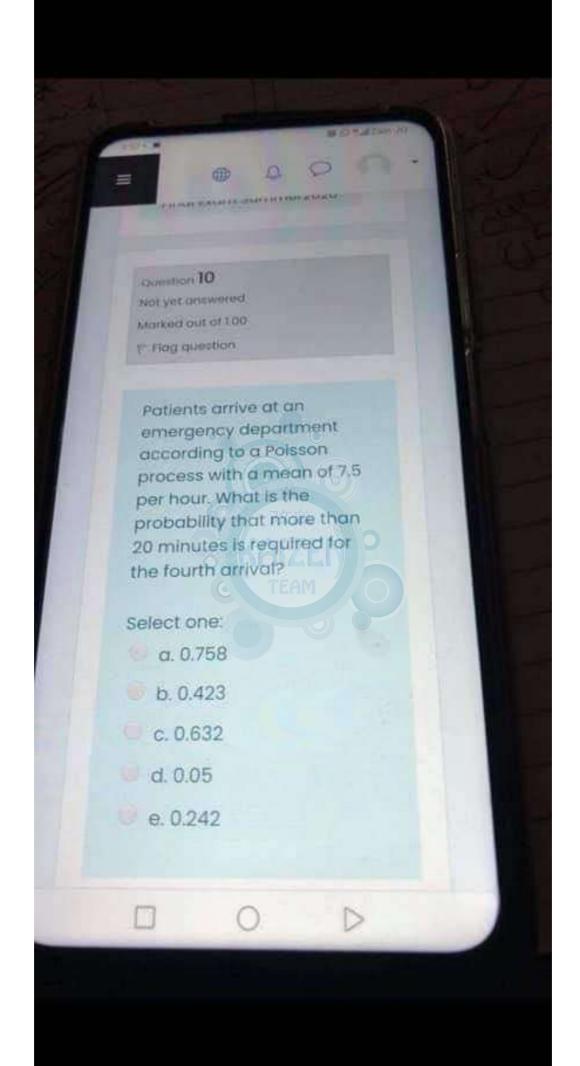
A manufacturer of wires has 4% defective of produced wires. Assume that the wires are independent and that a batch contains 1000 chips. Find the probability (approximately) that less than 25 chips are defective?

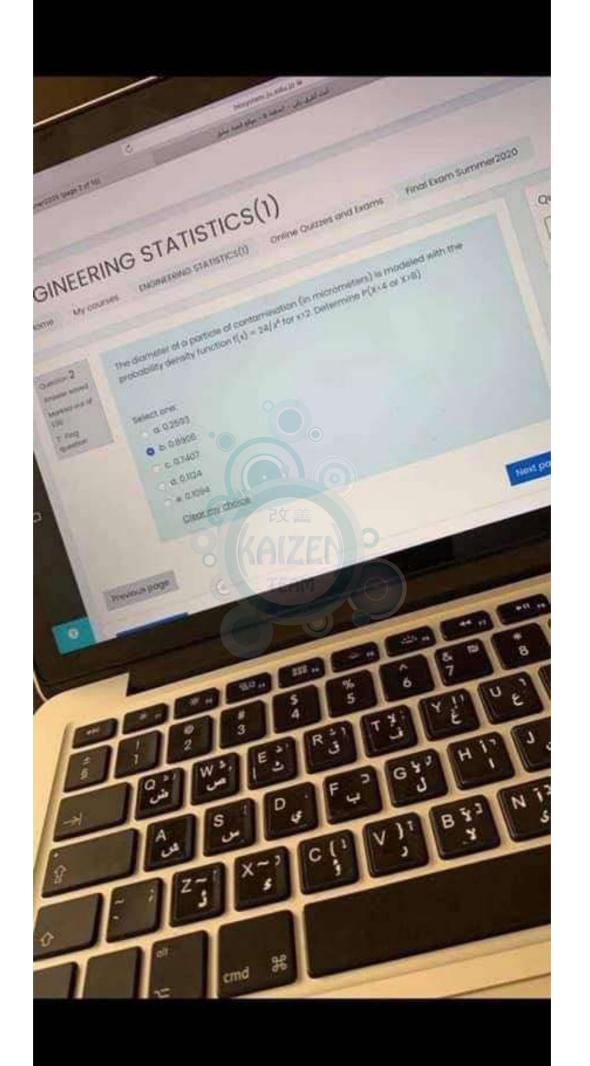
Select one:

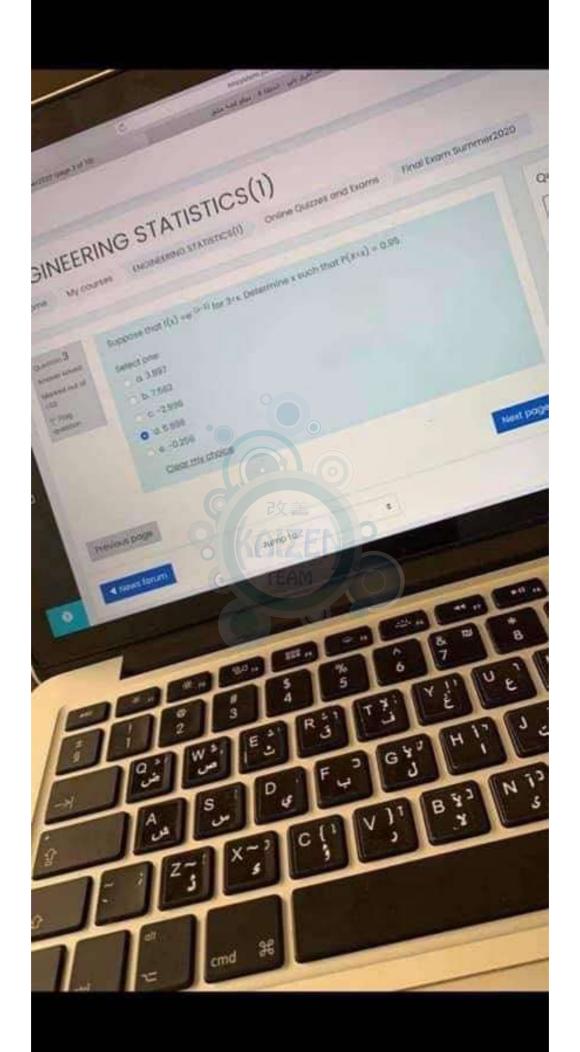
- a. 0.8460
- O b. 0.9938
- O c. 0.1141
- O d. 0.0062
- O e. 0.500

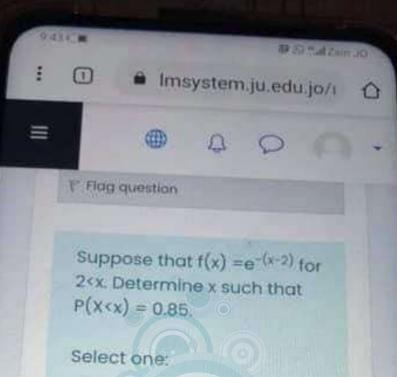
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- a.-0.256
- b.-2,996 ZE
- C. 5.996 TEAM
- d. 3.897
- e. 7.562

Clear my choice

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