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Full Name: **Emmanuel Dadzie** Email: eadobolous@gmail.com ACDS-Data Science 2 (Statistics, Experimental Test Name: Design, Hypothesis Testing, Pivot Tables) Taken On: 3 Mar 2021 02:55:42 EST Time Taken: 7 min 8 sec/ 130 min Work Experience: > 5 years Invited by: TTS Invited on: 12 Jan 2021 10:17:15 EST Skills Score: excel 20/30 Tags Score: hypothesis testing 40/40

pivot tables 10/10 statistics 60/80

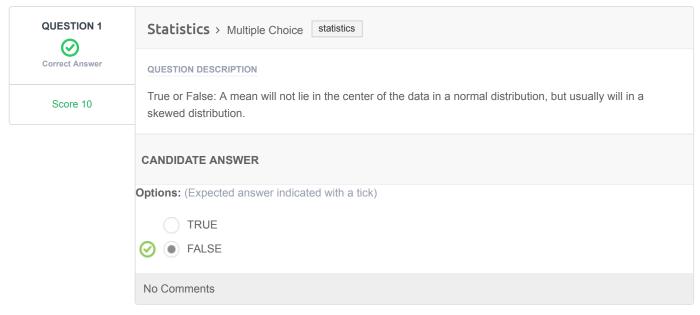
81.3% scored in ACDS-Data Science 2 (Statistics, Experimental Design, Hypothesis Testing, Pivot Tables) in 7 min 8 sec on 3 Mar 2021 02:55:42 EST

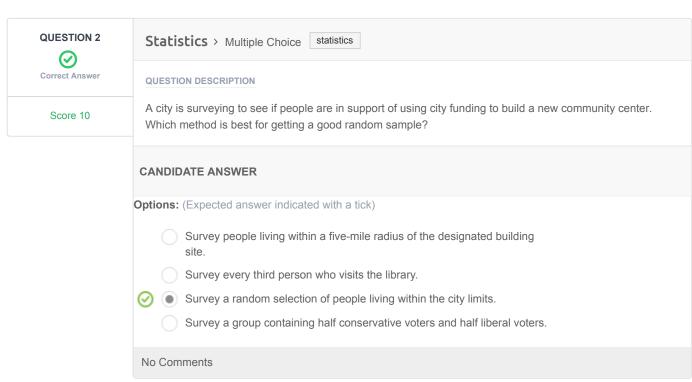
Recruiter/Team Comments:

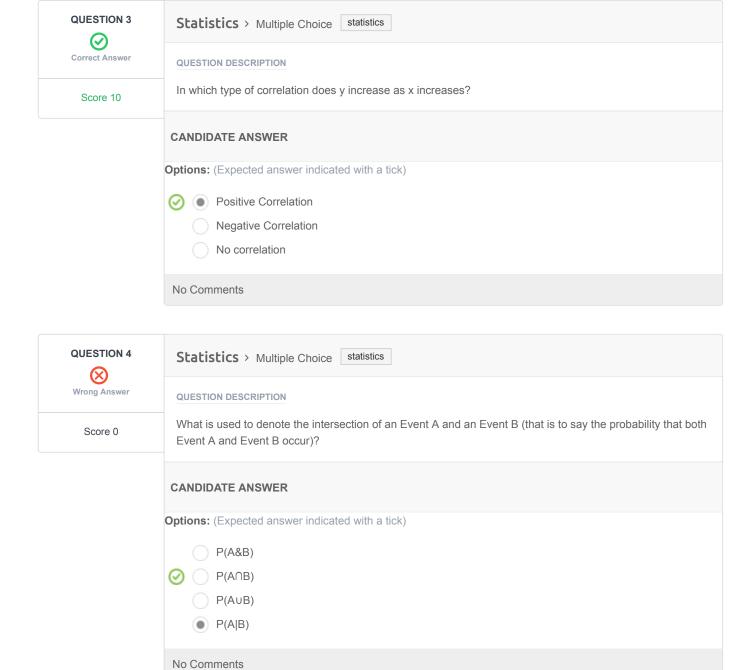
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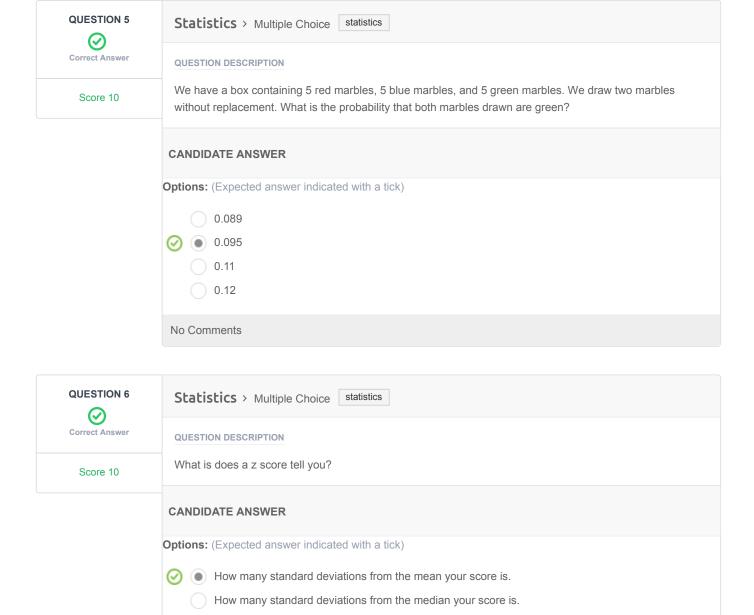
	Question Description	Time Taken	Score	Status
Q1	Statistics > Multiple Choice	5 sec	10/ 10	⊘
Q2	Statistics > Multiple Choice	17 sec	10/ 10	\odot
Q3	Statistics > Multiple Choice	13 sec	10/ 10	Ø
Q4	Statistics > Multiple Choice	17 sec	0/ 10	\otimes
Q5	Statistics > Multiple Choice	56 sec	10/ 10	⊘
Q6	Statistics > Multiple Choice	9 sec	10/ 10	Ø
Q7	Statistics > Multiple Choice	1 min 13 sec	10/ 10	Ø
Q8	Statistics > Multiple Choice	13 sec	0/ 10	\otimes
Q9	Excel > Multiple Choice	24 sec	0/ 10	\otimes
Q10	Excel > Multiple Choice	20 sec	10/ 10	②
Q11	Hypothesis Testing > Multiple Choice	16 sec	10/ 10	⊘
Q12	Hypothesis Testing > Multiple Choice	18 sec	10/ 10	Ø

Q13	Hypothesis Testing > Multiple Choice	12 sec	10/ 10	Ø
Q14	Hypothesis Testing > Multiple Choice	14 sec	10/ 10	⊘
Q15	Excel Modeling Techniques > Multiple Choice	1 min 34 sec	10/ 10	Ø
Q16	Excel > Multiple Choice	7 sec	10/ 10	Ø





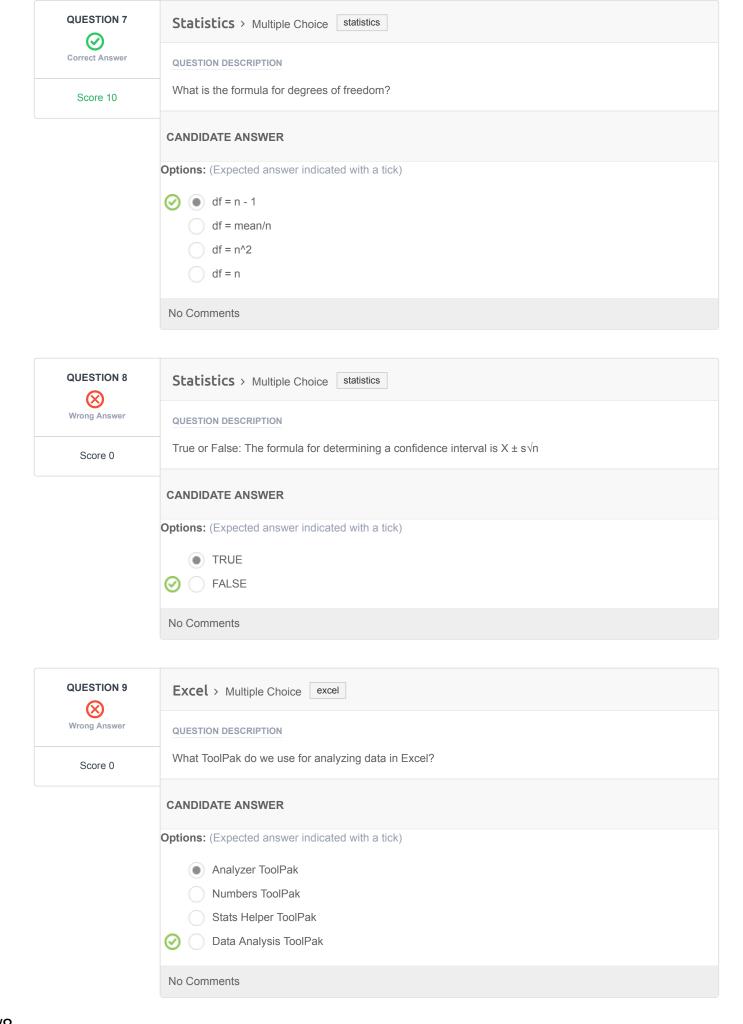


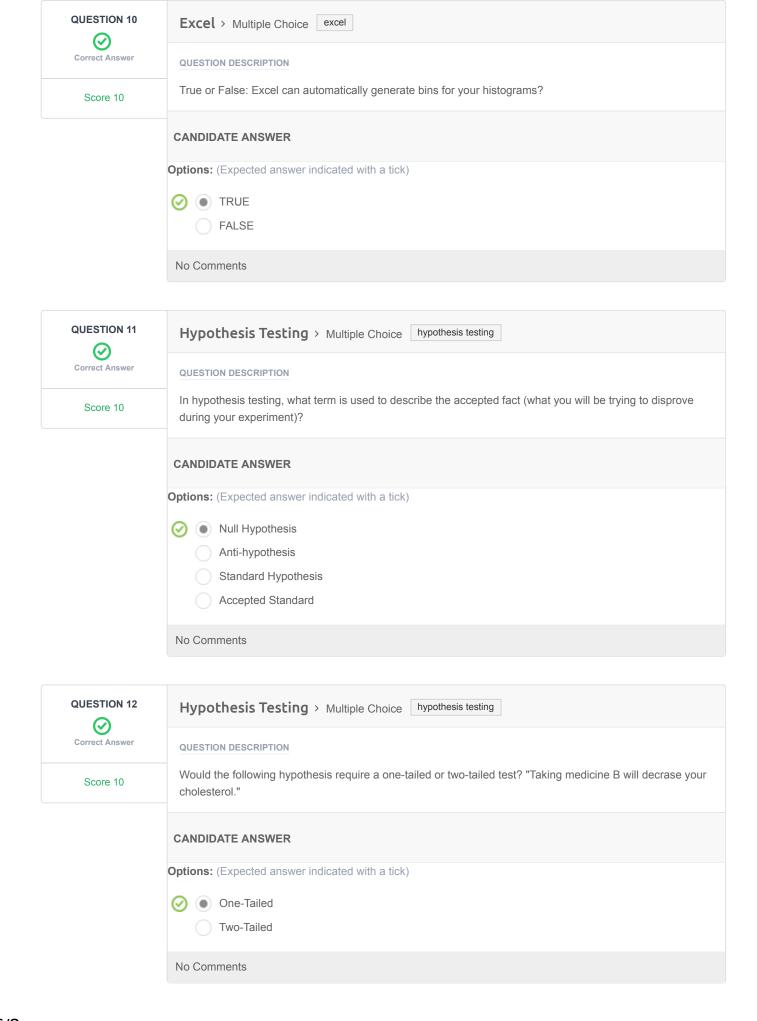


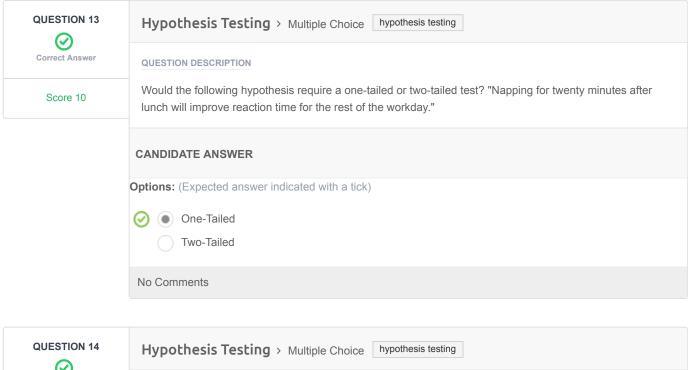
The likelihood your sample was representative of the population.

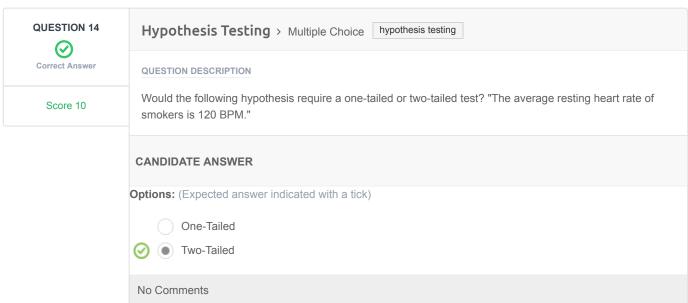
The sample size needed to get a good estimate.

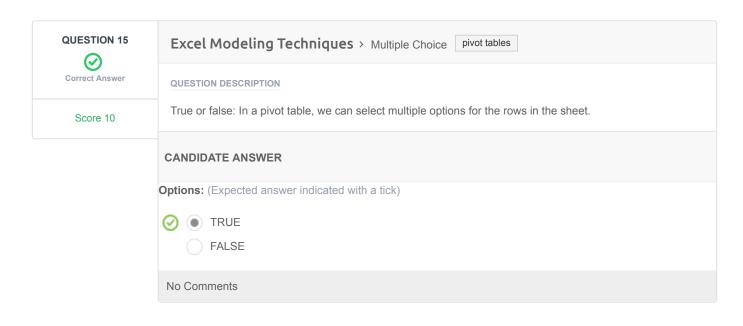
No Comments











QUESTION 16	Excel > Multiple Choice excel
Correct Answer	QUESTION DESCRIPTION
Score 10	What function will give us the standard deviation of cells A1 through A20?
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick)
	=STD(A1:A20)
	=STDEV(A1-A20)
	No Comments

PDF generated at: 3 Mar 2021 14:55:05 UTC