string =	1 out of 1 points "Ali Khaled Musa"
n = len(s mystery	string) = string[0] + string[n - 1]
print(my: Selecte	stery) d Answer: 👩 B. Aa
Answer	
	C. Ai D. A a
Question 2	E. Ad
	1 out of 1 points environment is like:
Selecte Answer Answer	
	B. None of the answer parts in this question are correct
	C. Notebad D. jupyter notebook
Question 3	E. Word
Which o	1 out of 1 points f the following is a must in order for the CPU ss data:
Selecte Answer	d Answer:
	B. RAM memoryC. CD or DVD disks
	D. hard disk E. flash disk
	1 out of 1 points ne of the following is correct information
Selecte	n Algorithm: d
Answer	of steps that leads to a useful solution.
	the code B. It provides a good methodology for
	writing test cases using hand calculation of expected program output C.
	It executes a program that leads to a useful solution. D.
	It is a specific and detailed sequence of steps that leads to a useful solution.
	None of the answer parts of this question is correct
	1 out of 1 points f the following answers is part of the problem
solving p	orocess using software development (check er parts that you believe are correct):
Answers	
	 C. Compile and test your program D. Understand the problem E. Translate the code into Python
Answers	language s:
	B. Develop an algorithmC. Compile and test your programD. Understand the problem
	E.Translate the code into Python language
Question 6 Which o	0.75 out of 1 points f the following is true about Python language
(check a	Ill parts that your believe are correct):
Answers	 Portable between computer systems. D. Can try out short Python programs in an interactive environment.
	E. Simpler and cleaner syntax than Java, C, and C++.
Answers	s: A. Not as fast as C language B. Portable between computer systems.
	C. Needs more time to develop code, compared to Java and C languages
	D.Can try out short Python programs in an interactive environment.E.
	Simpler and cleaner syntax than Java, C, and C++.
Question 7	1 out of 1 points the output of the following code:
What is	
What is to	
s1 = "AE s2 = "AE if s1 :	BCDEF" BCDER" > s2:
s1 = "AE s2 = "AE if s1 : co else:	BCDEF" BCDER" > s2: omparison = "greater"
s1 = "AE s2 = "AE if s1 : co else: co if s1 == s	BCDER" SCDER" Somparison = "greater" Somparison = "smaller" SCDER"
s1 = "AE s2 = "AE if s1 : co else: co if s1 == s print(BCDEF" BCDER" > s2: pmparison = "greater" pmparison = "smaller"
s1 = "AE s2 = "AE if s1 : co else: co if s1 == s print(BCDER" > s2: omparison = "greater" omparison = "smaller" s2: "equal")
s1 = "AE s2 = "AE if s1 : cc else: cc if s1 == s print(print (co	BCDER" > s2: comparison = "greater" comparison = "smaller" s2: "equal") mparison)
s1 = "AE s2 = "AE if s1 : cc else: cc if s1 == s print(print (co	BCDEF" BCDER" > s2: Imparison = "greater" Imparison = "smaller" s2: "equal") Imparison) d Answer: smaller D. s: equal A.
s1 = "AE s2 = "AE if s1 : co else: co if s1 == s print(print (co	BCDEF" BCDER" > s2: comparison = "greater" comparison = "smaller" s2: "equal") mparison) d Answer: smaller
s1 = "AE s2 = "AE if s1 : co else: co if s1 == s print(print (co	BCDEF" BCDER" > s2: comparison = "greater" comparison = "smaller" s2: "equal") mparison) d Answer: smaller > D. s: equal A. equal smaller
s1 = "AE s2 = "AE if s1 : co else: co if s1 == s print(print (co	SCDEF" SCDER" > s2: comparison = "greater" comparison = "smaller" s2: "equal") mparison) d Answer: smaller ✓ D. s: equal A. equal smaller B. equal C. greater smaller ✓ D. greater
s1 = "AE s2 = "AE if s1 : co else: co if s1 == s print(print (co	SCDEF" SCDER" > s2: comparison = "greater" comparison = "smaller" s2: "equal") mparison) d Answer: smaller ✓ D. s: equal A. equal smaller B. equal C. greater smaller ✓ D. greater E.
s1 = "AE s2 = "AE if s1 : c0 else: c1 f s1 == s print(print (co	BCDEF" BCDER" > s2: comparison = "greater" comparison = "smaller" s2: "equal") mparison) d Answer: smaller © D. s: equal A. equal smaller B. equal C. greater smaller © D. greater E. 1 out of 1 points the output of the following code:
s1 = "AE s2 = "AE if s1 : c0 else: cr if s1 == s print(print (co Selecte Answer	BCDEF" BCDER" Ses: Somparison = "greater" Somparison = "smaller" Ses: "equal") Imparison A. Imparison B. Imparison C. Imparison Greater Imparison Imparison Greater Imparison Im
s1 = "AE s2 = "AE if s1 : c0 else: cr if s1 == s print(print (co Selecte Answer	BCDEF" BCDER" > s2: comparison = "greater" comparison = "smaller" s2: "equal") mparison) d Answer: smaller D. s: equal A. equal smaller B. equal C. greater smaller D. greater E. 1 out of 1 points the output of the following code: 1 > 8:
s1 = "AE s2 = "AE if s1 : c0 else: cr if s1 == s print(print (co Selecte Answer	SCDEF" SCDER" > s2: comparison = "greater" comparison = "smaller" s2 : "equal") mparison) d Answer: smaller
s1 = "AE s2 = "AE if s1 : c0 else: c1 if s1 = s print(print (co Selecte Answer X = 2.00 if x**3 > print(else: print(print("eq	BCDEF" BCDER" > s2: omparison = "greater" omparison = "smaller" s2: "equal") mparison) d Answer: smaller omparison) d Answer: smaller omparison) d Answer: smaller omparison d Answer: smaller omparison omparison d Answer: smaller omparison omparison d Answer: smaller omparison
s1 = "AE s2 = "AE if s1 : c0 else: c1 if s1 = s print(print (co Selecte Answer X = 2.00 if x**3 > print(else: print(print("eq	BCDEF" BCDER" SS2: comparison = "greater" comparison = "smaller" ss2: "equal") mparison) d Answer: smaller © D. s: equal A. equal smaller B. equal C. greater smaller © D. greater E. 1 out of 1 points the output of the following code: 1 8 8: "greater") "smaller") jual") d Answer: greater equal © D. s: smaller
s1 = "AE s2 = "AE if s1 : c0 else: co if s1 == s print(print (co) Selecte Answer Question 8 What is if x = 2.00 if x**3 > print(else: print(print("eq	SCDEF" SCDER" > \$2: comparison = "greater" comparison = "smaller" \$2: "equal") mparison) d Answer: smaller
s1 = "AE s2 = "AE if s1 : c0 else: co if s1 == s print(print (co) Selecte Answer Question 8 What is if x = 2.00 if x**3 > print(else: print(print("eq	SCDEF" SCDER" > \$2: Domparison = "greater" Domparison = "smaller" \$2: "equal") Imparison A. Imparison A. Imparison A. Imparison A. Imparison A. Imparison Inparison Inpa
s1 = "AE s2 = "AE if s1 : c0 else: co if s1 == s print(print (co) Selecte Answer Question 8 What is if x = 2.00 if x**3 > print(else: print(print("eq	SCDEF" SCDER" > \$2: comparison = "greater" comparison = "smaller" \$2 : "equal") comparison) d Answer: smaller B. equal C. greater smaller D. greater E. 1 out of 1 points the output of the following code: 1 • 8 : "greater") "smaller") qual") d Answer: greater equal © D. s: smaller A. greater B. equal C. greater B. equal C. greater B. equal C. greater B. equal C. greater equal O. greater equal O. greater equal O.
s1 = "AE s2 = "AE if s1 : c0 else: co if s1 == s print(print (co) Selecte Answer Question 8 What is if x = 2.00 if x**3 > print(else: print(print("eq	SCDEF" SCDER" > \$2: comparison = "greater" comparison = "smaller" \$2 : "equal") comparison d Answer: smaller D. s: equal Smaller B. equal C. greater smaller D. greater E. 1 out of 1 points the output of the following code: 1 > 8 : "greater") "smaller") "smaller") "smaller") "smaller") "smaller D. s: smaller A. greater B. equal C. greater B. equal C. greater B. equal C. greater B. equal C. greater equal
s1 = "AE s2 = "AE if s1 : cc else: cd if s1 = s print(print (co Selecte Answer	SCDEF" SCDER" > s2: comparison = "greater" comparison = "smaller" s2 : "equal") comparison) d Answer: smaller
\$1 = "AE \$2 = "AE \$1	SCDEF" SCDER" > \$2: Imparison = "greater" Imparison) d Answer: smaller Sequal' A. equal Smaller B. equal C. greater Smaller D. greater E. 1 out of 1 points the output of the following code: 1 ** ** ** ** ** ** ** ** **
S1 = "AE \$2 = "AE if \$1 : co else: co if \$1 == \$ print(print (co Selecte Answer	SCDEF" SCDER" > s2: comparison = "greater" comparison = "smaller" s2 : "equal") comparison d Answer: smaller
\$1 = "AE \$2 = "AE if \$1 : Co co else: Co co else: Co co if \$1 = : print(print (co) selecte Answer Question 8 What is 5	SCDEF" SCDER* > \$2: Imparison = "greater" Imparison = "smaller" \$2: "equal") Imparison) Individual A Indi
\$1 = "AE \$2 = "AE if \$1 : Co co else: Co co else: Co co if \$1 = : print(print (co) selecte Answer Question 8 What is 5	BODEF" BODER" SS2: Imparison = "greater" Imparison = "smaller" SS2: Imparison = "smaller" SS2: Imparison Imparis
S1 = "AE s2 = "AE if s1 : cc else: cd if s1 = s print(print (co Selecte Answer Answer Question 8 What is s x = 2.00 if x**3 > print(else: print(print("eq Selecte Answer Selecte Answer Selecte Answer Selecte Answer	SCDEF* SCDER* SCDER* SS2: Imparison = "greater" Imparison = "smaller* SS2: Imparison) Indicate the equal of the following code: Indicate the output of the following code: Indicate the output of the following code: Indicate the equal of the eq
S1 = "AE s2 = "AE if s1 : cc else: cd if s1 = s print(print (co Selecte Answer Answer Question 8 What is s x = 2.00 if x**3 > print(else: print(print("eq Selecte Answer Selecte Answer Selecte Answer Selecte Answer	accident acc
S1 = "AE s2 = "AE if s1 : cc else: cd if s1 = s print(print (co Selecte Answer Answer Question 8 What is s x = 2.00 if x**3 > print(else: print(print("eq Selecte Answer Selecte Answer Selecte Answer Selecte Answer	BCDEF" BCDER* Se2: Imparison = "greater" Imparison = "smaller" Se2: "equal') Imparison B: Imparison
S1 = "AE S2 = "AE if s1 : cc else: print(print (co Selecte Answer Answer Question 8 What is: x = 2.00 if x**3 > print(else: print(print("eq Answer Answer Answer Answer	BCDEF" BCDER" P
S1 = "AE S2 = "AE if s1 : cc else: cc if s1 == : print(print (co Selecte Answer Question 8 What is: x = 2.00 if x**3 : print(else: print(print("eq Selecte Answer Answer Question 10 In order of the fo Selecte Answer Answer Answer	SCDER" SCDER" SCDER" S2: Imparison = "greater" Imparison = "smaller" S2: I"equal") Imparison) Id Answer: smaller S D. Is: equal A. equal C. greater S maller B. equal C. greater E. I out of 1 points the output of the following code: I east I greater") I"smaller") I"smaller") I"smaller") I"smaller" I out of 1 points I equal C. I greater B. I equal C. I greater B. I out of 1 points I east equal D. I smaller B. I greater B. I out of 1 points I equal C. I greater E cual C. I greater B. I equal C. I greater E cual C. I greater E cual E cual C. I greater E cual E cual C. I causes a syntax error C. I causes a crash of the program at run time D. U can't determine what will happen from the information given C E it causes a logical error I out of 1 points I causes a logical error I causes a logical error I causes a logical error
S1 = "AE S2 = "AE if s1 :: cc else: print(print (co Selecte Answer Question 8 What is: x = 2.00 if x**3 : print(else: print(print("eq Selecte Answer Answer Selecte Answer Answer Answer	SCDER* > \$2: Imparison = "greater" Imparison = "smaller" \$2 : Imparison) Ind Answer: Imparison) Ind Answer: Imparison) Ind Answer: Ind An
Question 8 Question 8 What is a print(print (co print(SCDEF* SCDER* > \$2: **spanson = "greater" **spanson = "smaller" \$2: **equal") **mparison) d Answer:
S1 = "AE S2 = "AE if s1 :: cc else: print(print (co Selecte Answer Question 8 What is: x = 2.00 if x**3 : print(else: print(print("eq Selecte Answer Answer Selecte Answer Answer Answer	SCDEF" SCDER' SCOER'
Selecte Answer Question 9 Question 9 What is:	SCDEF* SCDER* SPECIAL SECTION OF