Pre-Released Material – May/June 2022 Variant 2



### **Expected Questions**

Data Type:			
Array:			
Purpose:			
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		Company of the Compan	
		(10) V	
Array:			
Purpose:			
	\$(@) L		•••••
( <b>b)(i)</b> Explain, <b>in words</b> , how ye	our solution performed the	required check for the best value of ticke	et pric
State any programming constr	acts used (assignment, cond	ditional statements, iterations, etc.).	













(ii) Write the <b>pseudocode</b> for the implementation of the required ch	eck you described in <b>part (b</b>
All variables and identifiers must have meaningful names.	
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### **Expected Questions**

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				CART WHAT
				12"
				[2]
(d) The Wildlife Parl their specific data s	k's technical department tructure(s):	requires you to us	se the following identifie	rs in your code for
attractionsAvai	lable: identifier used for Attractions.	or the data structu	ire containing the name	s of all the Extra
ticketCostsOne:	identifier used for the d ticket type.	ata structure cont	aining the cost of the tic	kets for "One Day"
TicketCostsTwo:	identifier used for the d ticket type.	ata structure cont	aining the cost of the tic	kets for "Two Days"
Write a pseudocode corresponding data	e algorithm for <b>Task 1</b> . Im structures.	pplement the use o	of these identifiers to the	eir relevant











Expected Q	uestions
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### **Expected Questions**

(e) Write an algorithm for comple	eting <b>Task 2</b> , using ps	seudocode.	
Assume that <b>Task 1</b> has been com	npleted.		
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			***************************************
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	13	, LA <sup>114</sup>	
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- Library			
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Expected (	Questions
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