Vince Sample

Position: Sample Test Portfolio Test Date: June 5, 2023 Test Event ID: ABC-D1Fg-2H3I-jkImN | Test Ver: 2.0



The CLII bility to vord pro	Computer Literacy & Internet Knowledge Test e CLIK is an assessment of basic computer proficiency. It measures a person's lity to use Internet browsers and common desktop applications such as email and rd processing programs.				Results Summary Proficient Overall Rating	
Overv	iew					
	Low Proficiency			Proficient	High Proficiency	
				19		
Candi	date Responses					
Correct?	Simulation 1 (Total Time Taken: 11 seconds)	Correct?	Simulation	2 (Total Time Taken: 32 s	seconds)	
<u></u>	Open a document	<u></u>	Maximiz	nize a window		
8	Minimize a window		Use the	browser address ba	ır	
8	Address an email (To, Cc, Subject)	\bigcirc	Create a	a new browser tab		
8	Copy and paste	S	Use the	Favorites/Bookmark	ks menu	
⊘	Send an email	S	Perform	simple Bing search		
orrect?	Simulation 3 (Total Time Taken: 24 seconds)					
I	Open a chat notification					
I	Locate and paste a URL into a chat window					
I	Use the 'copy' button on the website interface					
I	Locate a contact in a chat application					
	Paste text content into a chat window					



Candidate Responses (continued)

Correct?	Multiple Choice			
	1. To go to the previous web page in an internet browser, you would click:	5 sec		
	2. To move the browser window around the desktop, you would need to begin by clicking:	5 sec		
	3. Which of the following would be LEAST helpful in identifying whether an email is a phishing attempt?	5 sec		
8	4. Putting a file in the Recycle Bin permanently deletes it from your computer.	5 sec		
	5. Which password is the most secure?	4 sec		
I	6. Review the following shared calendars. When would be an appropriate time to schedule a 1 hour meeting	2 sec		
I	7. To bring up a pop-up menu like the one below you would	2 sec		
I	8. Which of the following will NOT allow you to print a browser web page?	2 sec		
I	9. Sam has received the below email. Sam would like to reply only to Paul (the original sender). Sam also	2 sec		
0	10. To find text on a web page, you would press:	1 sec		