

Task Title: Assessing Computer Skills

OALCF Cover Sheet – Practitioner Copy

Learner Name:			
Date Started (m/d/yyy	y):		
Date Completed (m/d/	уууу):		
Successful Completion:	Yes No		
Goal Path:	Employment		Apprenticeship
Secondary School	Post Secondary		Independence
Task Description: Many internet. In this task the lead online test and determine upgrading.	earner will assess	their co	mputer skills through an
Competency: A: Find and E: Manage Learning Task Groups: A1: Read of			
Level Indicators:			
A1.1: Read brief texts to lo A1.2: Read continuous tex A2.3: Interpret somewhat integrate information D.3: Experiment and probe.1: Set short-term goals begin to monitor own lear	t complex docume olem solve to per s, begin to use lin	ents to co	lti-step digital tasks

Performance Descriptors: See chart on last page

Task Title: AssessingComputerSkills_E_A1.1_A2.3_D.3_E.1

Materials Required:

- Computer with internet access
- A minimum of 30 minutes to take the test and review results.

Instructor preparation: Ensure the learner is set up on a computer with the internet connection open. Depending on the reading level of the learner you may have to assist them with some of the questions. Help the learner review the results and decide about taking a computer class.

Work Sheet:

Many jobs require knowledge of computers and the internet.

Task 1: Make sure the computer's internet connection is on. In the web browser, enter the website:

https://www.wiseowl.co.uk/basic-it/skill/basic-it-test/



Task 2: Read the instructions on the page for taking the online basic computing skills assessment.

Task 3: Once you have read and understand the instructions click on the "Start this test" button on the bottom left corner of the screen.



Task 4: Read and follow the answer instructions for the first of 20 questions in the assessment. You can skip a question at any time by clicking the 'Leave this question for now' button at the bottom of the screen. The test will come back to this question later.

LEAVE THIS QUESTION FOR NOW

Task 5: Once you select your answer, the next question will appear. Repeat task 4 until all 20 questions have been answered. You have about 20 minutes to complete the quiz. Your remaining time will appear right above the questions.

Click on a question number to change the question displayed. You have 16 minutes and 20 seconds of the original 20 minutes left.

Task 6: Once you have answered all 20 questions a screen will
appear that says you have finished the quiz. Enter your first name
only and click on the button that says "Mark My Test".

Test finished!	
Congratulations - you've finished your test. To se	e your results, just type in your name and click on the button below.
Your name (this will appear on your test results)	
Type name here (up to 20 characters)	
MARK MY TEST	

Task 7: Review the results of your test as shown. See what your total score is. See how you compare to others taking this quiz. Check the correct answers for questions you got wrong or didn't know.

Task 8: Based on your results decide if you would benefit from taking a computer class.

Performance Descriptors

Levels	Performance Descriptors	Needs Work	Completes task with support from practitioner	Completes task independently
A1.1	Reads short texts to locate a single piece of information			
A1.1	Decodes words and makes meaning of sentences in a single text			
A1.1	Follows the sequence of events in straightforward chronological texts			
A1.1	Follows simple, straightforward instructional texts			
A1.1	Identifies the main idea in brief texts			
A1.2	Scans text to locate information			
A1.2	Locates multiple pieces of information in simple texts			
A1.2	Obtains information from detailed reading			
A1.2	Makes low-level inferences			

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Levels	Performance Descriptors	Needs Work	Completes task with support from practitioner	Completes task independently
A2.3	Manages unfamiliar elements (e.g. vocabulary, context, topic) to complete tasks			
A2.3	Uses layout to locate information			
A2.3	Identifies the purpose and relevance of documents			
A2.3	Begins to recognize bias in displays, such as graphs			
A2.3	Makes inferences and draws conclusions from information displays			
A2.3	Identifies sources, evaluates and integrates information			
D.3	Manages unfamiliar elements (e.g. vocabulary, context, topic) to complete tasks			
D.3	Makes inferences to interpret icons and text			
D.3	Identifies sources, evaluates and integrates information			

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Levels	Performance Descriptors	Needs Work	Completes task with support from practitioner	Completes task independently
E.1	Sets short-term goals			
E.1	Identifies steps required to achieve goals			
E.1	Begins to identify barriers to achieving goals			
E.1	Begins to monitor own learning			
E.1	Uses feedback to improve performance			
	k: Was successfully comp	oleted	Needs to be tried	again
Instructor (print):		Learner (print):		
		<u></u>		

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