

Task-based Activity Cover Sheet

Task Title: Saving and Reviewing Instructions for Carpentry Tools

Learner Name:	
Date Started:	Date Completed:
Successful Completion: Yes ___ No ___	
Goal Path: Employment <input checked="" type="checkbox"/> Apprenticeship <input checked="" type="checkbox"/> Secondary School ___ Post Secondary ___ Independence ___	
Task Description: Locating instructions and understanding how to use a tool that has not been used for some time.	
Competency: A: Find and Use Information D: Digital Technology	Task Group(s): A1: Read continuous text A2: Interpret documents
Level Indicators: A1.2: Read texts to locate and connect ideas and information A2.2: Interpret simple documents to locate and connect information D.2: Perform well-defined, multi-step digital tasks	
Performance Descriptors: see chart on last page	
Materials Required: <ul style="list-style-type: none"> • Computer with Internet access • Pen and paper 	

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Carpenters who have been working in the trade for many years don't always use the same tools all of the time. The carpenter needs to use a Smart Level but has misplaced the instructions. Carpenters will use the internet to locate instructions on the use of the tool to become familiar with its use again.

Learner Information and Tasks:

Task 1: Search the internet for the Pro-Series-SmartTool-Calibration.pdf document. Download and save the document to the computer's "Desktop." Look at the document.

Task 2: What are the four ways to measure angles?

- 1)
- 2)
- 3)
- 4)

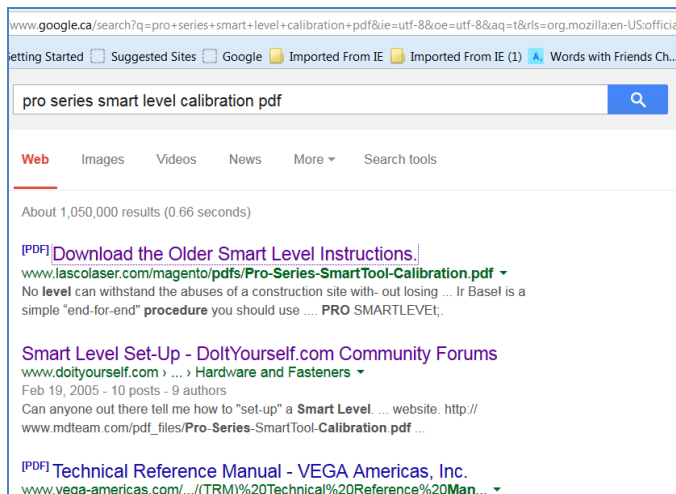
Task 3: List the steps and process for resetting the level.

Task 4: In the troubleshooting section locate the problem **display keeps flashing**. List the reason and solution for this problem.

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Answer Key

Task 1: Search the internet for the Pro-Series-SmartTool-Calibration.pdf document. Download and save the document to the computer's "Desktop." Look at the document.



Task 2: What are the four ways to measure angles?

- 1) Degrees
- 2) Slope
- 3) Pitch
- 4) Simulated Bubble

Task 3: List the steps for resetting the level.

Locate the section Reset/SuperSet Button

Scan to locate How to Reset

Reset - Step 1

Sensor module faces you

Broad base of rail on a flat surface

Align with an edge or line

Wait 15 seconds

Press reset button, hold until flashing "Cal 1" symbol appears briefly, followed by flashing angle measurement

Step 2

Rotate SmartLevel 180 so that sensor module faces away from you

Align with same edge or line

Wait 15 seconds

Press reset button. hold until "Cal 2" appears

Task 4: In the troubleshooting section locate the problem **display keeps flashing**. List the reason and solution for this problem.

Reason: The reset button has accidentally been pressed

Solution: Press the reset button again or turn Smartlevel off. Repeat the reset procedure

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Performance Descriptors		Needs Work	Completes task with support from practitioner	Completes task independently
A1.2	<ul style="list-style-type: none"> scans text to locate information 			
	<ul style="list-style-type: none"> locates multiple pieces of information in simple texts 			
	<ul style="list-style-type: none"> makes low-level inferences 			
	<ul style="list-style-type: none"> makes connections between sentences and between 			
	<ul style="list-style-type: none"> paragraphs in a single text 			
	<ul style="list-style-type: none"> follows the main events of descriptive, narrative and informational texts 			
	<ul style="list-style-type: none"> obtains information from detailed reading 			
	<ul style="list-style-type: none"> begins to identify sources and evaluate information 			
A2.2	<ul style="list-style-type: none"> performs limited searches using one or two search criteria 			
	<ul style="list-style-type: none"> extracts information from tables and forms 			
	<ul style="list-style-type: none"> uses layout to locate information 			
	<ul style="list-style-type: none"> makes connections between parts of documents 			
	<ul style="list-style-type: none"> makes low-level inferences 			
D2	<ul style="list-style-type: none"> selects and follows appropriate steps to complete tasks 			
	<ul style="list-style-type: none"> locates and recognizes functions and commands 			
	<ul style="list-style-type: none"> makes low-level inferences to interpret icons and text 			
	<ul style="list-style-type: none"> begins to identify sources and evaluate information 			

	<ul style="list-style-type: none">performs simple searches using keywords (e.g. internet, software help menu)			
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This task: was successfully completed___ needs to be tried again___

Learner Comments

Instructor (print)

Learner Signature