troduction to Compu		
nat is a computer? wna parts.	it are the basic components of a c	computer? Draw a picture of a computer and lab
ctivity 1: Computer H	lardware Scavenger Hunt	
ctivity 1: Computer F	Hardware Scavenger Hunt	
Find and identify the o		uter in your classroom or at home. Write down
Find and identify the o	different components of a components	uter in your classroom or at home. Write down
Find and identify the o	different components of a component and its function.	•
Find and identify the o	different components of a component and its function.	•
Find and identify the o	different components of a component and its function.	•
Find and identify the o	different components of a component and its function.	·

Understanding Computer Software	
What is software? What are the different types of software? Match the software with its function.	

Activity 2: Software Sorting Game

Sort the following software into categories: operating system, application software, and game.

- 1. Microsoft Word
- 2. Google Chrome
- 3. Minecraft
- 4. Windows 10
- 5. Adobe Photoshop

Software	Category

ow do you tur ame and a sho	on and off a computer? Hov t sentence.	v do you use the key	board and mouse? Practic	e typing your
ctivity 3: Typ	ng Practice			
Type the fol	owing sentence: "I love lear	ning about compute	ers!"	

	ter Safety and Digital Citizenship
What is o	online safety? How do you protect yourself online? Create a poster about online safety rules.
Activity	4: Online Safety Quiz
Δnew	er the following questions:
	What should you do if someone you don't know sends you a message online?
1.	what should you do it someone you don't know sends you a message online:
2.	What is a strong password?
2.	What is a strong password?
2.	What is a strong password?
2.	What is a strong password?
2.	What is a strong password?

eview the different of their function		heir functions. Review the different types of software
ctivity 5: Com	puter Hardware and Software	Natching Game
		Natching Game
	puter Hardware and Software nputer hardware with its function.	Natching Game

Creative Project				
Create a simple program using a visual programming language, such as Scratch or Blockly.				

eview online safety i	rules. Create a short story about a character who learns about online safety.
ctivity 7: Online S	afety Story
Write a short story	y about a character who learns about online safety. Include at least three online
Write a short story safety rules.	
Write a short story	
Write a short story	

eview the	different components of a computer and their functions. Review the different types of software inctions.
ctivity 8	: Computer Hardware and Software Quiz
	. Computer Hardware and Software Quiz
Answer	the following questions:
Answer	
Answer	the following questions:
Answer	the following questions:
Answer 1. W	the following questions:
Answer 1. W	the following questions: hat is the function of the CPU?
Answer 1. W	the following questions: hat is the function of the CPU?

Conclusion	
Congratulations! You	have completed the workbook. Review what you have learned and practice your skills.

Certificate of Completion
I, [Name], have completed the Understanding Basic Computer Hardware and Software for Young Learners workbook. I have learned about the different components of a computer, how they work together, and how to use them safely and effectively.
Signature: Date: