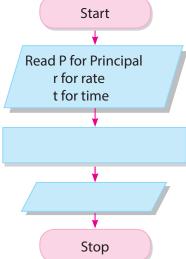


WORKSHEET 1



				OTOTIOL	
	Name:		Roll No:		
	ALGORITHM AND FLO	WCHARTS		Chapter-3	
A.	Tick (✓) the correct option.				
	A computer programmer draws a before writing a computer program.				
	a. Chart		b. Scenery		
	c. Flowchart		d. Syntax	_ =	
	2. A flowchart is a graphical representation of a/an				
	a. program		b. algorithm		
	c. symbol		d. none of these		
	2. A flowchart is a graphical representation of a/an a. program b. algorithm c. symbol d. none of these 3. The language understood by the computer is a. Assembly language b. Machine language c. High-level language d. 4GL				
	a. Assembly language		b. Machine languag	e S	
	c. High-level language		d. 4GL		
B.	Write 'T' for true and 'F' for false.				
	1. Algorithm uses various symbols to shows the process flow of the program.				
	2. In flowcharts, decision box is used to show the branches in the process flow.				
	3. Algorithm and flowchart	are the same thing	g.		
C.	Complete the flowchart to calculate the simple interest.				
		Start Read P for Principal			



Grade: \checkmark \checkmark \checkmark \checkmark \checkmark

Teacher's Signature: