



Worksheet



Name:		
Roll No:	Class:	Section:
Date:		

CONDITIONAL & LOOPING STATEMENTS IN BASIC-256 Chapter-8							apter-8			
A.	Tic	Γick (√) the correct option.								
	Which statement is used to end the WHILE loop?									
		a. END WHILE	b.	WHILE		c.	END-WHILE			
	2. Which of the following is not a conditional statement in BASIC-256?									
		a. IF-THEN	b.	IF-THEN-ELSE		c.	FOR-NEXT			
	3.	3. Which loop statement do we use when we don't know the loop count?								
		a. WHILE	b.	FOR		c.	Both a and	b		
	4.	What does a loop do?								
		a. Repeats a section	b.	Sets a variable		c.	Print Hello			
	5.	In the given statement, what is	i?							
		FOR i = 1 TO 100								
		a. Branch	b.	Counter variable		c.	Condition			
В.	Wr	ite 'T' for true and 'F' for false.								
	1.	 The IF-THEN statement is the simplest conditional statement. The statements used to repeat a set of instructions in a program are called iterative statements or looping statements. The WHILE statement is used to repeat a task for a fixed number of times. While loop is a replacement of the IfThen statement. 								
	2.									
	3.									
	4.									
C.	An	Answer the following questions:								
	1.	When is the IF-THEN-ELSE state	men	t used?						
	2.	Write the syntax of the IF-THEN and IF-THEN-ELSE statements.								