	3	3C
12.	Consider the following program segment.	
	K=0 9 READ(5,10)QZ 10 FØRMAT(F5.0) IF(QZ.GT.20.)GØ TØ 15 GØ TØ 9 15 K=K+1	
	This program segment contains	
	<ul> <li>a) an uncontrolled loop.</li> <li>b) a condition controlled loop.</li> <li>c) a count controlled loop.</li> <li>d) an infinite loop.</li> <li>e) no loop.</li> </ul>	
13.	When a record in a direct access file is revised or updated	
	<ul> <li>a) the new record is written on an output tape, and the old record on the input tape is available for file reconstruction.</li> <li>b) a new record is written in a different place in the file.</li> <li>c) the new record is written in the same place where the old record was located, thus destroying the old record.</li> <li>d) the data elements to be changed are modified without reading or writing the other data elements in the record.</li> <li>e) none of the above.</li> </ul>	
14.	In a program flow chart the symbol used to represent the operation	
	a) c) d)	
	e) none of the above.	
15.	The language that is used to tell the operating system what to do is call	Led
	<ul> <li>a) the Data Manipulation language.</li> <li>b) COBOL.</li> <li>c) the operating system language.</li> <li>d) the Job Control language.</li> <li>e) none of the above.</li> </ul>	