Question	Option 0	Option 1	Option 2	Option 3	Option 4	Option 5	Answers
What is the output of the following REXX code? (assume the exec name is P1), if it is implicitly invoked from TSO prompt as: P1 100 101 102 /* REXX */ ARG N1 N2 SUM = N1 + N2 SAY 'THE SUM IS ' SUM'.'	201	303	200	It will give an error.			3

What is the output of the following REXX code?
 	
DO OUTER = 1 TO 2
  DO INNER = 1 TO 2
   SAY 'INNER' INNER 'OUTER' OUTER
     IF INNER > 1 THEN
       LEAVE INNER
     ELSE
       SAY 'HELLO'
   END
   SAY 'BYE'
END
EXIT
	INNER 1 OUTER 1
	INNER 2 OUTER 1
	HELLO
	BYE
	 INNER 1 OUTER 2
	INNER 2 OUTER 2
	 HELLO
	 BYE
		INNER 1 OUTER 1
		HELLO
		BYE
		INNER 2 OUTER 1
		HELLO
		BYE
		INNER 1 OUTER 2
		HELLO
		BYE
		INNER 2 OUTER 2
		HELLO
		BYE
			INNER 1 OUTER 1
			HELLO
			INNER 2 OUTER 1
			 BYE
			 INNER 1 OUTER 2
			 HELLO
			 INNER 2 OUTER 2
			 BYE
				INNER 1 OUTER 1
				HELLO
				BYE
				INNER 2 OUTER 1
							2

What is the output of the following REXX code?
 	
/*REXX*/
IF('WORD'=' WORD ') THEN
  SAY 'YES'
ELSE
  SAY 'NO'
	YES	NO	ERROR IN SYNTAX	None of these			0

Identify the correct statement related to CLIST:	You can write CLISTs that significantly reduce the amount of time that you have to spend on routine tasks	If you specify the CLIST library on the ALTLIB command, you can execute the CLISTs implicitly by simply typing their member names.	If you allocate a CLIST library to the file SYSPROC, you can execute the CLISTs implicitly by simply typing their member names.	String-handling functions are not supported by CLIST.			0,1,2
See the CLIST Code: alloc da(jcl.cntl) shr- reuse file(input) Identify the correct statement regarding the same:	A hyphen (-) indicates that leading blanks in the next line are not ignored	A plus sign (+) indicates that leading blanks in the next line are ignored	If you substitute a plus sign for the hyphen in this example, the command fails because, when the lines are joined logically, there is no blank between the end of the shr keyword and the beginning of the reuse keyword.	If you substitute a plus sign for the hyphen in this example, you would have to insert a blank before the plus sign for correct execution.	All of these		4
Identify the correct CLIST syntaxes:	/*get return code SET RC = &LASTCC	IF &LASTCC ¬= 0 THEN /* error occurred */ + DO ...	alloc file(in) da(accounts.data) shr //* Input data set *//	All of these			1
Blank lines are _____ type of REXX instruction.	Keyword	Null	TSO commands	Formatting			1
CLIST statement 'READ' falls under _____ category.	Control	Assignment	Conditional	None of these			1

Question							Answer
The ALTLIB command offers several functions, which you specify using the following operands:	ACTIVATE	DEACTIVATE	DISPLAY	SET			0,1,2

What output will be displayed after running the following code?
/* REXX */
DO count = 1 TO 10 BY 5
    count = count + 2
  CTR = 5 * 5
    CTR = CTR + 1
END
SAY 'Count ' count
	Count 15	Count 11	Count 12	It will give syntactical error			0

What will be the output of following REXX instruction? SAY 'This isn"t my book'	It will give syntactical error	THIS ISN'T MY BOOK	THIS ISNT MY BOOK	This isn't my book			3
In REXX, to receive input from the screen/terminal, we use the command:	READ	PULL	ACCEPT	RECEIVE			1
What will be the output of following REXX instruction? SAY 'This isn't a Cobol instruction.'	It will give a syntactical error	THIS ISN'T A COBOL INSTRUCTION	THIS ISNT A COBOL INSTRUCTION	THIS ISN'T A COBOL INSTRUCTION			0
In REXX, I want to assign the variable DAY with a value of '01', the variable MONTH with a value of 'January' and the variable YEAR with a value of '2009'. Identify the valid formats to read the data '01 January 2009' from the user.	PARSE PULL DAY MONTH YEAR	PULL DATE PARSE VALUE DATE DAY MONTH YEAR	PULL DATE PARSE VALUE DATE WITH DAY MONTH YEAR	PULL DATE PARSE VALUE DATE WITH DAY MONTH			0
Consider the following: name = 'John' number1 = number2 number2 = 5 Which of the following REXX expressions will generate an error?	10 / number1	name || 'number2'	number2 * 3	name > number2			0
Identify the statements which are not correct in REXX programming:	A REXX clause must be enclosed in 'Quotes'	Multiple instructions can be coded on single line, as long as they are separated by a ';'	A REXX program should start with a comment clause /* REXX */	Continuation of REXX instructions is achieved by using a ',' as a continuation indicator			0
To execute a CLIST code implicitly, the program name can be preceded by _____.	&	*	%	#			2
Identify the valid continuation symbol used in CLIST programs.	-	*	$	C			0
Identify the valid comment statements within a CLIST code.	alloc file(in) data(accounts.data) shr /* Input data set	/* Input data set alloc file(in) data(accounts.data) shr	/* Input data set */ alloc file(in) data(accounts.data) shr	/* SAMPLE PROGRAM */			0,2,3

Question	A	B	C	D			Answer

Refer to the CLIST code:
 	
``
PROC 1 LANGUAGE
  IF &LANGUAGE = SPANISH THEN +
    WRITE HOLA, MUNDO
  ELSE IF &LANGUAGE = FRENCH THEN +
    WRITE BONJOUR, MONDE
  ELSE +
    WRITE HELLO, WORLD
EXIT
``
 	
What would be the output of the above mentioned code, when the input is given as "ENGLIGH".
	HOLA, MUNDO	BONJOUR, MONDE	HELLO, WORLD	This code would throw an error			2

A CLIST which invokes another CLIST is called as:	Function	Sub routine	Nested CLIST	Procedures			2
What would be the value of J, when the below REXX EXEC is executed? ``` /* REXX */ J = 1 DO UNTIL J < 10 J = J + 1 END SAY 'J IS ' J EXIT ```	2	9	10	1			0
Refer to the below code & identify as what would be the result? ``` /* REXX */ SAY 'HI'; SAY 'HELLO' ; EXIT ```	HI HELLO	HI;HELLO;	hi hello	Hi Hello			0
Refer to the code below: ``` /* REXX */ DO NUMBER=1 TO 5 BY 2 SAY 'LOOP… ' NUMBER END SAY 'CAME OUT OF THE LOOP COS NO REACHED: ' NUMBER EXIT ``` What would the output from the above code?	LOOP… 1 LOOP… 3 LOOP… 5 CAME OUT OF THE LOOP COS NO REACHED: 7	LOOP… 1 LOOP… 2 LOOP… 3 LOOP… 4 LOOP… 5 CAME OUT OF THE LOOP COS NO REACHED: 6	LOOP… 1 LOOP… 2 LOOP… 3 LOOP… 4 CAME OUT OF THE LOOP COS NO REACHED: 5	LOOP… 1 LOOP… 3 LOOP… 5 CAME OUT OF THE LOOP COS NO REACHED: 5			0