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CS606 Final Term Papers By Waqar (File 1)

Question No : 1 of 52

Marks: 1 (Budgeted Time 1 Min)

_____ convert the relocatable machine code into absolute machine code by linking library and relocatable object files.

Answer (Please select your correct option)

Assembler

Loader/link-editor

Correct answer solved by Hadi
Email : usmanraj20@gmail.com
Cell no: 03228043306

Compiler

Preprocessor

Question No : 2 of 52

Marks: 1 (Budgeted Time 1 Min)

Parsers take _____ as input from lexical analyzer.

Answer (Please select your correct option)

Linker

Token

Correct answer solved by Hadi
Email : usmanraj20@gmail.com
Cell no: 03228043306

Instruction

None of the given

Question No : 3 of 52

Marks: 1 (Budgeted Time 1 Min)

The regular expression _____ denotes, the set of all strings of a's and b's of length two

Answer (Please select your correct option)

a*

(a*b*)*

(a*b*)*

(a|b)(a|b)

Correct answer solved by Hadi
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Cell no: 03228043306

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Question No : 4 of 52

Marks: 1 (Budgeted Time 1 Min)

_____ is a regular expression for the set of all strings over the alphabet {a} that has an even number of a's.

Answer (Please select your correct option)

aa*

(aa)*

check

Correct answer solved by Hadi
Email : usmanraj20@gmail.com
Cell no: 03228043306

aa*a

a(aa)*

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Question No : 5 of 52

Marks: 1 (Budgeted Time 1 Min)

_____ phase supports macro substitution and conditional compilation.

Answer (Please select your correct option)

Semantic

Syntax

Preprocessing

None of given

Correct answer solved by Hadi
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Cell no: 03228043306

Made by: Waqar Siddhu

Question No : 6 of 52

Marks: 1 (Budgeted Time 1 Min)

In LL(1) parsing algorithm, _____ contains a sequence of grammar symbols.

Answer (Please select your correct option)

Stack

Link List

Array

None of the given.

Correct answer solved by Hadi
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Cell no: 03228043306

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Question No : 7 of 52

Marks: 1 (Budgeted Time 1 Min)

Consider the grammar

$A \rightarrow B C D$
 $B \rightarrow h B | \epsilon$
 $C \rightarrow C g | g | C h | i$

Answer (Please select your correct option)

h, g, i

Correct answer solved by Hadi
Email : usmanraj20@gmail.com
Cell no: 03228043306

g

h

None of the given.

Question No : 8 of 52

Marks: 1 (Budgeted Time 1 Min)

_____ parsers never shifts into an error state.

Answer (Please select your correct option)

LS

LT

LR

Correct answer solved by Hadi
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Cell no: 03228043306

LP

Question No : 9 of 52

Marks: 1 (Budgeted Time 1 Min)

In parser, the two LL stand for _____.

Answer (Please select your correct option)

Left-to-right scan of input

left-most derivation

Left-to-right scan of input and left-most derivation

Correct answer solved by Hadi
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Cell no: 03228043306

None of the given

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Question No : 10 of 52

Marks: 1 (Budgeted Time 1 Min)

_____ is elaborated to produce bindings.

Answer (Please select your correct option)

Declaration

Correct answer solved by Hadi
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Cell no: 03228043306

Expression

Command

None of the given

Question No : 11 of 52

Marks: 1 (Budgeted Time 1 Min)

A lexical analyzer generated by _____ is essentially a FSA.

Answer (Please select your correct option)

Dex

Mex

Fex

Lex

Correct answer solved by Hadi
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Cell no: 03228043306

Question No : 12 of 52

Marks: 1 (Budgeted Time 1 Min)

The actions (shift, reduce) in a SLR(1) parser depend on a lookahead symbol (_____).

Answer (Please select your correct option)

Current input token

Correct answer solved by Hadi
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Cell no: 03228043306

Next Input Token

Previous output Token

Previous Input Token.

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Question No : 13 of 52

Marks: 1 (Budgeted Time 1 Min)

The following grammar contains a _____ conflict.

$S \rightarrow A | xb$

Answer (Please select your correct option)

Shift-Reduce

Correct answer solved by Hadi
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Cell no: 03228043306

First-Reduce

Shift-First

Reduce-Reduce

Question No : 14 of 52

Marks: 1 (Budgeted Time 1 Min)

Considering the following grammar:

$S \rightarrow AB$

$A \rightarrow \epsilon | aA$

$B \rightarrow b | bB$

Answer (Please select your correct option)

1

2

3

4

Question No : 15 of 52

Marks: 1 (Budgeted Time 1 Min)

Simple code generation considers one AST node at the time. When the target is a *stack* machine, the code can be generated in one _____ traversal of the AST.

Answer (Please select your correct option)

Depth-first

Correct answer solved by Hadi
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Breadth-first

First-first

Shift-Reduce

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Question No : 16 of 52

Marks: 1 (Budgeted Time 1 Min)

_____ is a register allocation technique that *always* finds the minimal number of registers needed for a procedure.

Answer (Please select your correct option)

Dangling reference

Graph coloring

Correct answer solved by Hadi
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Cell no: 03228043306

Left Factoring

Right Recursion

Question No : 17 of 52

Marks: 1 (Budgeted Time 1 Min)

When generating code at the basic block level, the dependency graph must be converted to target code. By identifying _____, instruction selection and instruction ordering can be performed efficiently in a single pass.

Answer (Please select your correct option)

Token sequences

Ladder sequences

check

Correct answer solved by Hadi
Email : usmanraj20@gmail.com
Cell no: 03228043306

Physical sequences

Logical sequences

Question No : 18 of 52

Marks: 1 (Budgeted Time 1 Min)

_____ can be considered a small compiler since it transforms a source language (assembly) into a less abstract target language (binary object code).

Answer (Please select your correct option)

Parser

Assembler

Lexical analyzer

Scanner

Correct answer solved by Hadi
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Question No : 19 of 52

Marks: 1 (Budgeted Time 1 Min)

When memory allocator operates on chunks which include some administrative part and a block of user data. The administrative part includes _____ flag for marking the chunk as free or in-use.

Answer (Please select your correct option)

- One
- Two
- Three
- Four

Correct answer solved by Hadi
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Cell no: 03228043306

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Question No : 20 of 52

Marks: 1 (Budgeted Time 1 Min)

A parser transforms a stream of tokens into an _____.

Answer (Please select your correct option)

- AST
- IST
- EST
- ATS

Correct answer solved by Hadi
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Cell no: 03228043306

Made by: Waqar Siddhu

Question No : 21 of 52

Marks: 1 (Budgeted Time 1 Min)

The parser generator yacc can handle _____ grammars.

Answer (Please select your correct option)

- LL(1)
- LT(1)
- LS(1)
- LF(1)

Correct answer solved by Hadi
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Cell no: 03228043306

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Question No : 22 of 52

Marks: 1 (Budgeted Time 1 Min)

Simple code generation considers one AST node at a time. If the target is a *register* machine, the code can be generated in one _____ traversal of the AST, possibly introducing temporaries when running out of registers.

Answer (Please select your correct option)

Depth-first

Correct answer solved by Hadi
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Cell no: 03228043306

Breadth-first

Depth-second

Breadth-second

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Question No : 23 of 52

Marks: 1 (Budgeted Time 1 Min)

Attributes whose values are defined in terms of a node's own attributes, node's siblings and node's parent are called _____.

Answer (Please select your correct option)

Inherited attributes

Correct answer solved by Hadi
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Physical attributes

Logical attributes

Un-synthesized attributes

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Question No : 24 of 52

Marks: 1 (Budgeted Time 1 Min)

A linker combines multiple object files into a _____ executable object.

Answer (Please select your correct option)

Single

Correct answer solved by Hadi
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Double

Triple

Quadruple

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Question No : 25 of 52

Marks: 1 (Budgeted Time 1 Min)

The notation _____ instructs YACC to push a computed attribute value on the stack.

Answer (Please select your correct option)

\$\$

Correct answer solved by Hadi
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Cell no: 03228043306

&&

##

--

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Question No : 26 of 52

Marks: 1 (Budgeted Time 1 Min)

The following two items

A $\rightarrow P \cdot Q$

B $\rightarrow P \cdot Q$

can co-exist in an _____ item set.

Answer (Please select your correct option)

LR

Correct answer solved by Hadi
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LS

LT

PR

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Question No : 26 of 52

Marks: 1 (Budgeted Time 1 Min)

The following two items

A $\rightarrow P \cdot Q$

B $\rightarrow P \cdot Q$

can co-exist in an _____ item set.

Answer (Please select your correct option)

LR

Correct answer solved by Hadi
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LS

LT

PR

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Question No : 27 of 52

Marks: 1 (Budgeted Time 1 Min)

When generating a lexical analyzer from a _____ description, the item sets (states) are constructed by two types of "moves": character moves and s moves.

Answer (Please select your correct option)

- Character
- Grammar
- Token
- Sentence

Correct answer solved by Hadi
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Question No : 28 of 52

Marks: 1 (Budgeted Time 1 Min)

Hybrid IRs combine elements of _____.

- Graphical (structural)
- Linear IRs
- Both graphical and linear IRs
- Non-Linear IRs

Correct answer solved by Hadi
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Question No : 29 of 52

Marks: 1 (Budgeted Time 1 Min)

$x[i] = y$

This is _____.

Answer (Please select your correct option)

- Prefix assignment
- Postfix assignment
- Index assignment
- Non-Index assignment

Correct answer solved by Hadi
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Question No : 30 of 52

Marks: 1 (Budgeted Time 1 Min)

A lexical analyzer generator, automatically constructs a _____ that recognizes tokens.

Answer (Please select your correct option)

- FA
- PDA
- DP
- Unidirectional Graph

Correct answer solved by Hadi
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Question No : 31 of 52

Marks: 1 (Budgeted Time 1 Min)

if x relop y goto L
Above statement is _____

Answer (Please select your correct option)

- Abstract jump
- Conditional jump
- While loop
- Unconditional jump

Correct answer solved by Hadi
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Question No : 32 of 52

Marks: 1 (Budgeted Time 1 Min)

In a CFG (Context Free Grammar) the set of terminal and non-terminal symbols must be _____.

Answer (Please select your correct option)

- Disjoint
- Logical
- Relational
- Joint

Correct answer solved by Hadi
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Question No : 33 of 52

Marks: 1 (Budgeted Time 1 Min)

YACC contains built-in support for handling ambiguous grammars resulting in _____ conflicts.

Answer (Please select your correct option)

Shift-reduce

Correct answer solved by Hadi
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Shift-Shift

Reduce-reduce

Reduce-Shift

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Question No : 34 of 52

Marks: 1 (Budgeted Time 1 Min)

The _____ translation statements can be conveniently specified in YACC.

Answer (Please select your correct option)

Syntax-directed

Correct answer solved by Hadi
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Image-directed

Sign-directed

Segment-directed

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Question No : 35 of 52

Marks: 1 (Budgeted Time 1 Min)

When constructing an LR(1) parser we record for each item exactly in which context it appears, which resolves many conflicts present in _____ parsers based on FOLLOW sets.

Answer (Please select your correct option)

SLR(1)

Correct answer solved by Hadi
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LRS(1)

RLS(1)

SLL(1)

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Question No : 36 of 52

Marks: 1 (Budgeted Time 1 Min)

Code generation module has to tackle _____.

Answer (Please select your correct option)

- Memory management
- Instruction selection
- Instruction scheduling
- All of the given

Correct answer solved by Hadi
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Cell no: 03228043306

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Question No : 37 of 52

Marks: 1 (Budgeted Time 1 Min)

For convenience, lexical analyzers should read the complete _____ program into memory.

Answer (Please select your correct option)

- Input
- Output
- Input and output
- Tokens

Correct answer solved by Hadi
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Question No : 38 of 52

Marks: 1 (Budgeted Time 1 Min)

Considering the following grammar:

$S \rightarrow A \mid x$
 $A \rightarrow aAb \mid x$

The grammar contains a _____ conflict.

Answer (Please select your correct option)

- Reduce-reduce
- First-first
- Shift-shift
- Shift-reduce

Correct answer solved by Hadi
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Question No : 39 of 52 Marks: 1 (Budgeted Time 1 Min)

The order in which the DAG is traversed can lead to _____ code.

Answer (Please select your correct option)

- Better
- Worse
- Large
- Garbage

Correct answer solved by Hadi
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Question No : 40 of 52 Marks: 1 (Budgeted Time 1 Min)

Register allocation problem uses the strategy of _____.

Answer (Please select your correct option)

- Graph coloring
- Graph nodding
- Graph edging
- Graph patching

Correct answer solved by Hadi
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Cell no: 03228043306

Made by: Waqar Siddhu

YU Examination System (CLIENT) VUTES 6.5 Fall 2012 (Final Term) - Windows Internet Explorer

http://localhost/VUTES/client/Instructions.aspx

File Edit View Favorites Tools Help

YU Examination System (CLIENT) VUTES 6.5 Fall...

Question No : 41 of 52 Marks: 2 (Budgeted Time 4 Min)

Suppose you are making a transition table from a DFA. You find a situation where a state has multiple outgoing paths; one is for epsilon and other for any other alphabet. Which transition will you perform first?

Answer (Please click here to Add Answer)

Normal Arial 12

DFA me nul ki transtion hoti hi nhi mamu
chohdri kukar khan shabaloo

Start Time: 7:35 AM
119:00
Time Left

41

Local intranet

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Question No : 42 of 52 Marks: 2 (Budgeted Time 4 Min)

How a flow graph can be a Reducible Flow Graph?

Answer (Please click here to Add Answer)

Reducible Flow Graphs: If every retreating edge is a back edge, regardless of which depth-rst spanning tree is chosen, then the flow graph is said to be reducible.

Start Time: 7:35 AM
119:00
Time Left

42

Question No : 43 of 52 Marks: 2 (Budgeted Time 4 Min)

Traverse the following tree in Inorder.

A

Answer (Please click here to Add Answer)

Start Time: 7:35 AM
119:00
Time Left

43

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VU Examination System (CLIENT) VUTES 6.5 : Fall 2012 (FinalTerm) - Windows Internet Explorer

http://localhost/VUTES/client/Instructions.aspx

Question No : 43 of 52 Marks: 2 (Budgeted Time 4 Min)

Answer (Please click here to Add Answer)

Start Time: 7:35 AM
119:00 Time Left

43

VU Examination System (CLIENT) VUTES 6.5 : Fall 2012 (FinalTerm) - Windows Internet Explorer

http://localhost/VUTES/client/Instructions.aspx

Question No : 43 of 52 Marks: 2 (Budgeted Time 4 Min)

Answer (Please click here to Add Answer)

ABCDEF
BY gull 200%

Start Time: 7:35 AM
119:00 Time Left

43

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The image displays two screenshots of a VU Examination System interface, likely a web browser window. The top screenshot shows Question No. 44 of 52, which asks to identify whether a given grammar is LR(1) or LL(1). The grammar rules are: $S \rightarrow Aca \mid Bcb$, $A \rightarrow c$, and $B \rightarrow c$. The answer field is empty. The bottom screenshot shows Question No. 45 of 52, which asks if a given grammar is ambiguous and to explain the reason. The grammar rules are: $G \rightarrow E$, $E \rightarrow T + E \mid T$, $T \rightarrow F * T \mid F$, and $F \rightarrow a$. The answer field contains the text: "yes bcz of E n T has 2 values". Both screenshots include a timer showing 119:00 and 118:00 respectively, and a progress bar. The interface also shows a navigation bar with buttons for back, forward, and search.

Question No : 44 of 52 Marks: 2 (Budgeted Time 4 Min)

Identify, whether the following grammar is LR(1) or LL(1)?

$S \rightarrow Aca \mid Bcb$
 $A \rightarrow c$
 $B \rightarrow c$

Answer (Please click here to Add Answer)

Start Time: 7:35 AM
119:00
Time Left

Question No : 45 of 52 Marks: 3 (Budgeted Time 6 Min)

Is the given grammar ambiguous? Explain reason in both cases if your answer is yes or no.

$G \rightarrow E$
 $E \rightarrow T + E \mid T$
 $T \rightarrow F * T \mid F$
 $F \rightarrow a$

Answer (Please click here to Add Answer)

yes
bcz of E n T has 2 values

Start Time: 7:35 AM
118:00
Time Left

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The image displays two screenshots of a web-based examination system interface. Both screenshots are from a Windows Internet Explorer browser window titled "VU Examination System (CLIENT) VUTES 6.5 : Fall 2012 (Final Term) :".

Top Screenshot (Question 46):
- **Question No :** 46 of 52
- **Marks:** 3 (Budgeted Time 6 Min)
- **Question:** How can compiler transformation improve a program?
- **Answer:** These are called the *LALR(1) states*. LALR(1) stands for LookAhead LR(1). This leads to tables that have 10 times fewer states than LR(1).
- **Timer:** Start Time: 7:35 AM, 118:00 Time Left.
- **Progress:** 46

Bottom Screenshot (Question 47):
- **Question No :** 47 of 52
- **Marks:** 3 (Budgeted Time 6 Min)
- **Question:** Which information we can get from the third section of YACC file?
- **Answer:**
Definitions get from 1st section
%%
Rules get from 2nd section
%%
C/C++ functions get from third section
- **Timer:** Start Time: 7:35 AM, 118:00 Time Left.
- **Progress:** 47

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The image shows two screenshots of the VU Examination System interface. The top screenshot displays Question No. 48 of 52, which asks to transform basic blocks after common sub-expression elimination. The user's answer is shown in a text editor, including the original code and the transformed code using a temporary variable. The bottom screenshot displays Question No. 49 of 52, which asks to calculate the first and follow sets for a grammar. The user's answer shows the first set for X, Y, and Z, and the follow set for X.

Question No : 48 of 52 Marks: 3 (Budgeted Time 6 Min)

Transform the following basic block into its equivalent block after performing common sub-expression elimination.

$$A = 6 * (B+C);$$
$$D = A * (B+C);$$

Answer (Please click here to Add Answer)

Intahai chawal he paper dene wala

$$\text{temp}=(B+C)$$
$$A=\text{temp}*6$$
$$D=\text{temp}*A$$

Start Time: 7:35 AM
118:00 Time Left

Question No : 49 of 52 Marks: 5 (Budgeted Time 10 Min)

Considering the following grammar, calculate the first set of non-terminals X, Y, Z and follow set of non-terminals X and Y.

$$X \rightarrow YZa \mid f$$
$$Y \rightarrow bY \mid d$$
$$Z \rightarrow cZ \mid e$$

Answer (Please click here to Add Answer)

first set

$$X=\{a, f, b, d, c, e\}$$
$$Y=\{b, d\}$$
$$Z=\{c, e\}$$

follow set

$$X=\{\$ \}$$

Start Time: 7:35 AM
118:00 Time Left

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The image shows two screenshots of a VU Examination System interface. The top screenshot displays Question No. 50 of 52, which asks to develop an algorithm to generate LALR(1) DFA. The answer provided is: Repeat until all states have distinct code, choose two distinct states with same core, merge states by creating a new one with the union of all the items, point edges from predecessors to new state, and new state points to all the previous successors. The bottom screenshot displays Question No. 51 of 52, which asks to add semantic rules to a grammar to compute the attribute xm , whose value is the rightmost terminal in the string we parsed. The answer provided is: $S.nptr = A.nptr$, $S.nptr = mknnode('rm', y.val)$, $A.nptr = mknnode('a', A1.nptr, x.val, y.val)$, $A.nptr = mknnode('b', B.nptr, A1.val, y.val)$, $B.nptr = mknnode('z', B1.nptr, z.val)$, and $B.nptr = mkleaf('x', x.val)$. Both screenshots show a timer at 118:00 and a progress bar at 50%.

Question No : 50 of 52 Marks: 5 (Budgeted Time 10 Min)

Develop an algorithm to generate LALR(1) DFA.

Answer (Please click here to Add Answer)

Repeat until all states have distinct code
choose two distinct states with same core
merge states by creating a new one with the union of all the items
point edges from predecessors to new state
new state points to all the previous successors

Start Time: 7:35 AM
118:00 Time Left

50

Question No : 51 of 52 Marks: 5 (Budgeted Time 10 Min)

Add semantic rules to the following grammar to compute the attribute xm whose value is the rightmost terminal in the string we parsed.
Note: subscripts in the grammar below are only to distinguish multiple instances of the same non-terminal.

$S \rightarrow A$ (S.rm =
 $A \rightarrow A_1 x y$

Answer (Please click here to Add Answer)

$S.nptr = A.nptr$
 $S.nptr = mknnode('rm', y.val)$
 $A.nptr = mknnode('a', A1.nptr, x.val, y.val)$
 $A.nptr = mknnode('b', B.nptr, A1.val, y.val)$
 $B.nptr = mknnode('z', B1.nptr, z.val)$
 $B.nptr = mkleaf('x', x.val)$

Start Time: 7:35 AM
118:00 Time Left

51

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Question No : 51 of 52 **Marks: 5 (Budgeted Time 10 Min)**

A → A₁ x y
| B A₁ y
B → B₁ z
| x

Answer ([Please click here to Add Answer](#))

Start Time: 7:35 AM
118:00
Time Left

51

Question No : 52 of 52 **Marks: 5 (Budgeted Time 10 Min)**

Translate each of the following instruction set into simple words.

```
if x then goto L
if !x then goto L
param x
call p,n,x
```

Answer ([Please click here to Add Answer](#))

```
if x true goto L
if x not true then go to L
receiving the paramtr x
call the function p,n,x ...
```

Start Time: 7:35 AM
118:00
Time Left

52

For More Visit **VU Answer**

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The screenshot displays a web browser window titled "VU Examination System (CLIENT) VUTES 6.5 : Fall 2012 (Final Term) ...". The address bar shows "http://localhost/VUTES/client/Instructions.aspx". The browser's menu bar includes "File", "Edit", "View", "Favorites", "Tools", and "Help". The page content is divided into two main sections:

- Question No : 52 of 52** (Marks: 5 (Budgeted Time 10 Min))
- Code Snippet:**

```
if x then goto L
if !x then goto L
param x
call p,n,x
return x
```
- Answer (Please click here to Add Answer)**
- Answer Text:** x got the value

At the bottom of the interface, there is a timer showing "Start Time: 7:35 AM" and "118:00 Time Left". Navigation buttons (back, forward, search) and a "Local intranet" status are also visible.

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