

2. PPL-Unit Test 2-Unit 2

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PPL Unit 2 MCQ Test

Abstraction can apply to _____

1 point

- ☒ Control and data
- ☐ Only data
- ☐ Only control
- ☐ Classes

Clear selection

When there is multiple IF and a single ELSE then the ELSE part doesn't get a clear view to go with which IF, this problem is called 1 point

- ☐ dangling if problem
- ☐ Multiple if problem
- ☒ dangling else problem
- ☐ None of the above

Clear selection



In Logically-Controlled Loops repetition control is based on

1 point

- ☐ counter
- ☐ Boolean expression
- ☒ combination of the A & B
- ☐ None of the above

Clear selection

In which type Binding of subscript ranges and storage allocation is dynamic and can change any number of times

1 point

- ☐ Fixed heap dynamic array
- ☒ Heap-dynamic array
- ☐ Stack-dynamic array
- ☐ Static array

Clear selection

Relational operator always have lower precedence than the arithmetic operators

1 point

- ☒ True
- ☐ False

Clear selection



In which type subscript ranges are statically bound, but the allocation is done at declaration elaboration time during execution 1 point

- ☒ Fixed stack-dynamic array
- ☐ Stack-dynamic array
- ☐ Fixed heap dynamic array
- ☐ Heap-dynamic array

Clear selection

An unordered collection of data elements that are indexed by an equal number of values called keys are called ----- 1 point

- ☐ Rectangular array
- ☐ Jagged Arrays
- ☐ Record
- ☒ Associative Arrays

Clear selection

Heterogeneous Arrays supported by which of the following language 1 point

- ☐ C
- ☐ Ada
- ☒ Python
- ☐ ML

Clear selection



Which of the following is the correct usage of conditional operators used in C? 1 point

- ☒ `a>b ? c=30 : c=40;`
- ☐ `a>b ? c=30;`
- ☐ `max = a>b ? a>c?a:c:b>c?b:c`
- ☐ `return (a>b)?(a:b)`

Clear selection

Which of the following statement allow the programmer to make the control to the beginning of the loop, without executing the next statement inside the loop? 1 point

- ☐ While
- ☒ Continue
- ☐ Go to
- ☐ If

Clear selection



In which order do the following gets evaluated

1 point

1. Relational
2. Arithmetic
3. Logical
4. Assignment

- ☒ 2134
- ☐ 1234
- ☐ 4321
- ☐ 3214

Clear selection

The attributes of three arithmetic operators in some programming language are given below.

1 point

Operator	Precedence	Associativity	Arity
+	High	Left	Binary
-	Medium	Right	Binary
*	Low	Left	Binary

The value of the expression $2 - 5 + 1 - 7 * 3$ in this language is _____ ?

- ☒ 3
- ☐ 9
- ☐ 1
- ☐ 2

Clear selection



Which of the following is the correct order of evaluation for the below expression? $z = x + y * z / 4 \% 2 - 1$

1 point

- ☒ * / % + - =
- ☐ = * / % + -
- ☐ / * % - + =
- ☐ * % / - + =

Clear selection

Back

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