

Session Name: 06 - Multiple Choice 2-9-2023 10-41 AM

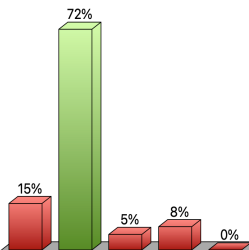
Date Created: 2/9/23, 10:37:17 AM Active Participants: 79 of 91

Average Score: 78.01% Questions: 8

Results by Question

1. When I put the keyword `const` in front of a reference parameter, it means that:
(Multiple Choice)


Responses	
Percent	Count
It will seg-fault if you try to change it.	15.19% 12
The procedure or method will not modify it. (c)	72.15% 57
It is a constant, like Pi.	5.06% 4
The parameter is a fixed size data type, like <code>int</code> or <code>char</code> .	7.59% 6
The compiler will emit lots of errors and warnings.	0% 0
Totals	100% 79



Response	Percent
It will seg-fault if you try to change it.	15%
The procedure or method will not modify it. (c)	72%
It is a constant, like Pi.	5%
The parameter is a fixed size data type, like <code>int</code> or <code>char</code> .	8%
The compiler will emit lots of errors and warnings.	0%

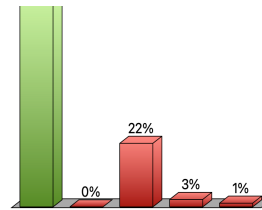
2. When I put the keyword `public` in front of a class' variable, it means that:
(Multiple Choice)

Responses	
Percent	Count
A procedure that has an instance of the class may access or modify the variable. (c)	74.68% 59
It is <code>const</code> by default.	0% 0
It is a global variable.	21.52% 17
The variable can only be modified in one of	2.53% 2



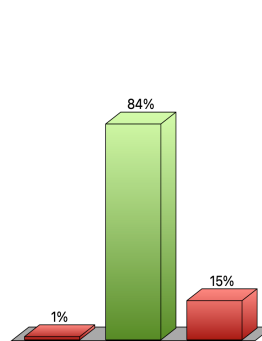
Response	Percent
A procedure that has an instance of the class may access or modify the variable. (c)	75%
It is <code>const</code> by default.	0%
It is a global variable.	21.52%
The variable can only be modified in one of	2.53%

the class' methods.		
The compiler will emit lots of errors and warnings.	1.27%	1
Totals	100%	79



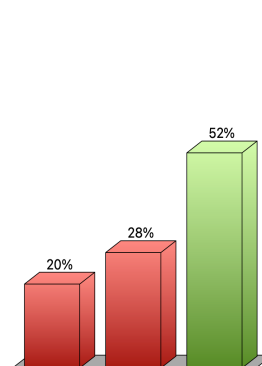
3. What does Dr. Plank think of declaring variables in the middle of procedures? (Multiple Choice)

Responses		
	Percent	Count
Like	1.27%	1
Dislike (c)	83.54%	66
Sometimes Like / Sometimes Dislike	15.19%	12
Totals	100%	79



4. What does Dr. Plank think of tertiary expressions? (Multiple Choice)

Responses		
	Percent	Count
Like	20.25%	16
Dislike	27.85%	22
Sometimes Like / Sometimes Dislike (c)	51.9%	41
Totals	100%	79

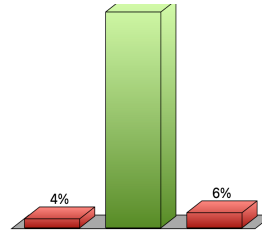


5. What does Dr. Plank think of Python? (Multiple Choice)

Responses		
	Percent	Count

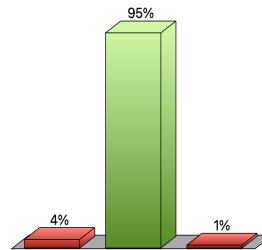


Like	3.8%	3
Dislike (c)	89.87%	71
Sometimes Like / Sometimes Dislike	6.33%	5
Totals	100%	79



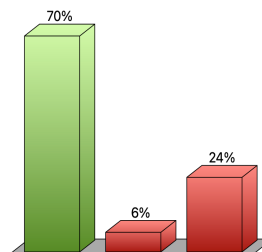
6. What does Dr. Plank think of putting executable code in header files? (Multiple Choice)

Responses		
	Percent	Count
Like	3.8%	3
Dislike (c)	94.94%	75
Sometimes Like / Sometimes Dislike	1.27%	1
Totals	100%	79



7. What does Dr. Plank think of reference parameters? (Multiple Choice)

Responses		
	Percent	Count
Like (c)	69.62%	55
Dislike	6.33%	5
Sometimes Like / Sometimes Dislike	24.05%	19
Totals	100%	79



8. What does Dr. Plank think of the const keyword? (Multiple Choice)

Responses		
	Percent	Count

87%

Like (c)	87.34%	69
Dislike	1.27%	1
Sometimes Like / Sometimes Dislike	11.39%	9
Totals	100%	79

