Quiz2

Due Mar 29 at 5:56pm   **Points** 5   **Questions** 5
Available Mar 29 at 5:46pm - Mar 29 at 5:56pm 10 minutes   **Time Limit** 6 Minutes

This quiz was locked Mar 29 at 5:56pm.

Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	6 minutes	1 out of 5

⚠ Correct answers are hidden.

Score for this quiz: **1** out of 5
Submitted Mar 29 at 5:56pm
This attempt took 6 minutes.

Incorrect   **Question 1**   0 / 1 pts

Which instantiation is good?

generic

type T is private;

with function "+"(x,y: T) return T is <>;

funtion FG(a,b: T) return T;

function f is new FG(Float,"+");

function g is new FG(Integer);

○ none

○ both

⦿ second

○ first

Question 2

1 / 1 pts

Which one is true in case of a limited type?

○ equality can not be overloaded

○ no assignment can be done

◉ equality check and assignment is not allowed

○ types can not be limited

Question 3

0 / 1 pts

What are generics used for?

○ parallel programming

○ code termination

○ code parameterization

◉ less types writing

Question 4

0 / 1 pts

Which statement is right :

1. in a package specification, you can declare programming unit bodies.
2. in a package you cannot have children packages.

○ none

◉ both

○ first

○ second

Incorrect **Question 5**   0 / 1 pts

Which is not an advantage of declare ... begin ... end

structure?

◉ save memory for storing large data

○ hiding same name global variables

○ creating different scopes for variables

○ creating parameterized subprograms

Quiz Score: **1** out of 5