Which of the following represents package level accessibility?

\bigcirc	protected
✓	default
\bigcirc	private
\bigcirc	public
	ume there is a class Employee in package pack1 and this class is dependent on Project class which package pack2. Which statement should be included in Employee class?
\bigcirc	import pack1.Project;
\bigcirc	import pack2.Project.*;
~ ①	import pack2.Project;
\bigcirc	import pack1.Project.*;
	erve the following code snippet. kage model
pub	lic class Employee {} Assume you have compiled the code correctly. How will you execute the code?
	All the options are correct
\bigcirc	java java.model.Employee
~ O	java model.Employee
\bigcirc	java Employee
In Ja	ava, grouping of semantically related classes is done using
\bigcirc	Classpath
	Collection
	Objects
✓ (i)	
✓ ⊚	Packages
Whi	ch package is imported by default in java?
/ ()	java.lang
\bigcirc	java.util
\bigcirc	java.math
	java.io

Package should be the first statement in the source file A package can have sub packages ✓ ✓ Name collision problem will exist if we use packages Packages cannot have interfaces Observe the below command javac -d . Test.java Which of the following statements is/are true? ✓ ● The package structure is created in the current directory O None of these options The package structure is created in D:\ The package structure is created in the folder where javac is located Compiler searches for the .class files in few directories. These directories are known to the compiler package statement O class name ome properties file Class path

Identify the incorrect statement(s) about packages.