Correct	
State Finished Completed on Tuesday, 27 September 2022, 11:08 AM Time taken 56 secs Grade 10.00 out of 10.00 (100%) Question 1 Correct Mark 1.00 out of 1.00 Java's generic programming does not apply to the primitive types. True or False? Select one: True False The correct answer is 'True'.	
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Correct	
Question 2 Correct Mark 1.00 out of 1.00	
Mark 1.00 out of 1.00	
Which of the following statements is correct?	
Select one or more:	

The correct answers are: Generics can help detect type errors at compile time, thus make programs more robust., Generics can make programs easy to read., Generics can avoid cumbersome castings.

a. Generics can help detect type errors at compile time, thus make programs more robust.

b. Generics can make programs easy to read.
c. Generics can avoid cumbersome castings.
d. Generics can make programs run faster.

Question 3	
Correct	
Mark 1.00 out of 1.00	
Fill in the code in Comparable c = new Date();	
a. <string></string>	
b.	
c. <date></date>	
d. <e></e>	
Select one:	
O a.	
O b.	
c.	•
O d.	
The correct answer is: c.	
THE COHECT driswer is. C.	

Question 4 Correct		
Mark 1.00 out o	of 1.00	
Wark 1.00 out		
Cupposol	ict list - now Arraylist() Which of the following energians are correct?	
Suppose L	_ist list = new ArrayList(). Which of the following operations are correct?	
Select one	e or more:	
🗹 a. lis	st.add("Red");	✓
☑ b. lis	st.add(new Integer(100));	✓
c. lis	st.add(new java.util.Date());	✓
d. lis	st.add(new ArrayList());	✓
The correc	ct answers are: list.add("Red");, list.add(new Integer(100));, list.add(new java.ut	il Date()): list add(new Arrayl ist()):
THE COHEC	is answers are. list.add(Ned),, list.add(flew fifteger(100)),, list.add(flew java.dt	ii.Date()),, iist.adu(iiew AlfayList()),

Question 5	
Correct	
Mark 1.00 out of 1.00	
Suppose List < String > list = new ArrayList < String > . Which of the following operations are correct?	
Select one:	
a. list.add("Red");	•
O b. list.add(new Integer(100));	
c. list.add(new java.util.Date());	
O d. list.add(new ArrayList());	
Question 6	
Correct	
Mark 1.00 out of 1.00	
In what way can a Set be distinguished from other types of Collections? "A Set cannot contain duplicate elements."	
Select one:	
True ✓	
○ False	
The correct answer is 'True'.	

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The correct answer is: b.

Question 7	
Correct	
Mark 1.00 out of 1.00	
To declare a class named A with a generic type, use	
a. public class A <e> { }</e>	
b. public class A <e, f=""> { }</e,>	
c. public class A(E) { }	
d. public class A(E, F) { }	
Select one:	
 a. 	•
O b.	
O c.	
O d.	
O d.	
The correct answer is: a.	
Question 8	
Correct	
Mark 1.00 out of 1.00	
To declare a class named A with two generic types, use	
a. public class A <e> { }</e>	
a. public class A < E > { } b. public class A < E, F > { }	
c. public class A(E) { }	
d. public class A(E, F) { }	

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Question 9	
Correct Mark 1.00 out of 1.00	
To declare an interface named A with two generic types, use	
 a. public interface A<e> { }</e> b. public interface A<e, f=""> { }</e,> c. public interface A(E) { } d. public interface A(E, F) { } 	
Select one:	
O a.	
b.	✓
O c.	
O d.	
Learning Journal Unit 4 The correct answer is: b.	
Jump to	
	Code Unit 4 ▶
Question 10	
Correct	
Mark 1.00 out of 1.00	
To create a list to store integers, use	
 a. ArrayList<object> list = new ArrayList<integer>();</integer></object> b. ArrayList<integer> list = new ArrayList<integer>();</integer></integer> c. ArrayList<int> list = new ArrayList<int>();</int></int> d. ArrayList<number> list = new ArrayList<integer>();</integer></number> 	
Select one:	
O a.	
b.	✓
O c.	
O d.	