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CS6312: Program Construction II [S18]

Home ► My courses ► Spring 2018 ► CS6312 [S18] [N] ► Designing Classes (Ch 10) ► Q01 Started on Sunday, January 14, 2018, 6:41 PM QUIZ NAVIGATION State Finished Completed on Sunday, January 14, 2018, 6:51 PM Time taken 9 mins 46 secs Grade 8.00 out of 10.00 (80%) Show one page at a time Question 1 Two strings with same contents are ALWAYS allocated to the same object. Finish review Correct Select one: 1.00 points out of a. false b. true Flag question Question 2 To get a string from the StringBuffer, you use the toString method. Correct Select one: 1.00 points out of a. true 1.00 b. false Flag question Question 3 To create an instance of BigDecimal for 454.45, use _ Correct Select one: 1.00 points out of a. BigInteger("454.45"); 1.00 b. new BigDecimal("454.45"); Flag question c. BigInteger(454.45); d. new BigInteger(454.45); Question 4 The StringBuilder methods _____ not only change the contents of a string buffer, but also returns a reference to the string buffer. Correct 1.00 points out of Select one or more: 1.00 a. delete Flag question Ø b. replace

✓ c. reverse 🗸 d. append e. insert 🗸 Question 5 What is displayed by the following statement? Correct System.out.println("Java is neat".replaceAll("is", "AAA")); 1.00 points out of 1.00 Select one: Flag question a. JavaAAAneat b. Java AAAneat c. Java AAA neat 🗸 d. JavaAAA neat Question 6 Which of the following is the correct statement to return a string from an array a of characters? Correct Select one: 1.00 points out of a. convertToString(a) 1.00 b. toString(a) Flag question c. String.toString(a) d. new String(a) Question 7 Which of the following is true? Partially correct Select one or more: 0.50 points out of a. You can reverse the characters in a string buffer. 1.00 b. The capacity of a string buffer can be automatically adjusted. Flag question c. You can delete characters into a string buffer. d. You can add characters into a string buffer. Question 8 To add BigInteger b1 to b2, you write __ Partially correct Select one or more: 0.50 points out of a. b2.add(b1); 1.00 b. b1 = b2.add(b1); X Flag question c. b2 = b2.add(b1); d. b1.add(b2); e. b2 = b1.add(b2); Question 9 To create an instance of BigInteger for 454, use Correct Select one: 1.00 points out of a. BigInteger(454); 1.00 b. new BigInteger("454"); Flag question c. BigInteger("454"); d. new BigInteger(454); Question 10 What is displayed by the following code? Incorrect System.out.print("A,B;C".replaceAll(",;", "#") + " "); 0.00 points out of System.out.println("A,B;C".replaceAll("[,;]", "#"));1.00 Select one: Flag question a. ABCABC b. A#B#C A#B#C X

c. A B C A#B#C

d. A,B;C A#B#C