Scanner class

* Indicates required question

1. University id *

   _____

2. Class Roll Number *

   _____

3. Section *

   Mark only one oval.

   ⬭ C

   ⬭ E

   ⬭ F

   ⬭ J

   ⬭ AH

4. Name *

   _____

5. e-mail *

   _____

   Scanner class

6.   1.Which package should you import to use the Scanner class in Java? *   1 point

Mark only one oval.

⬭ a) java.util

⬭ b) java . io

⬭ c) java.scanner

⬭ d) java.lang

⬭ e) java.system

Scanner class

7.   2.What is the purpose of the Scanner class in Java? *   1 point

Mark only one oval.

⬭ a) To format strings.

⬭ b) To manage exceptions.

⬭ c) To read primitive data types from different input sources.

⬭ d) To perform mathematical calculations.

⬭ e) To manipulate images.

Scanner class

8.   3.Which method is used to read an integer input from the user using the   * 1 point
      Scanner class?

Mark only one oval.

⬭ a) readInt()

⬭ b) nextInt()

⬭ c) getInt()

⬭ d) scanInt()

⬭ e) inputInt()

Scanner class

9.   4. What is the default delimiter used by the Scanner class to tokenize   * 1 point
      input?

      Mark only one oval.

      ⬭ a) Whitespace

      ⬭ b) Comma (,)

      ⬭ c) Period (.)

      ⬭ d) Semicolon (;)

      ⬭ e) Tab (\t)

      Scanner class

10.   5.Which method is used to read a string input from the user using the   * 1 point
      Scanner class?

      Mark only one oval.

      ⬭ a) readString()

      ⬭ b) nextString()

      ⬭ c) getString()

      ⬭ d) scanString()

      ⬭ e) nextLine()

      Scanner class

11.   6.Which method checks if the Scanner object has another token   * 1 point
      available in its input?

      Mark only one oval.

      ⬭ a) hasNext()

      ⬭ b) hasToken()

      ⬭ c) hasNextToken()

      ⬭ d) hasMore()

      ⬭ e) hasInput()

Scanner class

12.   7.Which method is used to read a double input from the user using the   * 1 point
      Scanner class?

Mark only one oval.

( ) a) readDouble()

( ) b) nextDouble()

( ) c) getDouble()

( ) d) scanDouble()

( ) e) inputDouble()

Scanner class

13.   8. What happens if you input a non-integer value when using the nextInt() * 1 point
      method of Scanner class?

Mark only one oval.

( ) a) The program crashes.

( ) b) An exception is thrown at runtime.

( ) c) The value is rounded to the nearest integer.

( ) d) The value is stored as a string.

( ) e) The value is automatically converted to an integer.

Scanner class

14.   9. Which method is used to close a Scanner object? *   1 point

Mark only one oval.

◯ a) closeScanner()

◯ b) closeInput()

◯ c) close()

◯ d) shutdown()

◯ e) terminate()

Scanner class

15.   10. Which method is used to read a single word without spaces from the * 1 point
user using the Scanner class?

Mark only one oval.

◯ a) nextWord()

◯ b) readWord()

◯ c) scanWord()

◯ d) next()

◯ e) input()

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