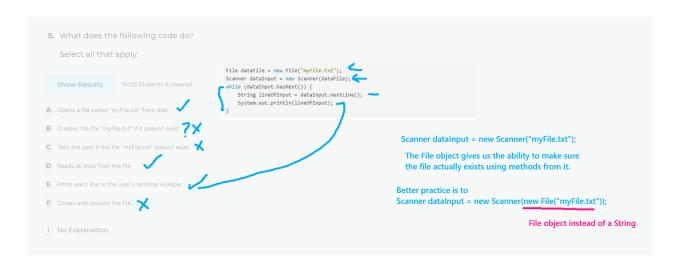


Select all that apply.

Show Results

19/20 Students Answered

File dataFile = new File("myFile.txt");
Scanner dataInput = new Scanner(dataFile);
while (dataInput = new Scanner(dataFile);
while (dataInput = new File("myFile.txt");
Scanner dataInput = new Scanner(dataFile);
while (dataInput = new File("myFile.txt");
Scanner dataInput = new File("myFile.txt");
Scanner dataI





7. Inspect the following code: This code creates two Scanner objects - one to read input from the terminal, and one to read a file. You can do this because the Scanner class defines multiple constructors: one constructor accepts an // create a Scanner using the InputStream "System.in" the user's terminal), and another constructor scanner input = new Scanner(System.in); System.out.print("Enter a path to the file: "); // prompt the user This is an example of using: String filePath = input.nextLine(); // Save the user input to a variable File dataFile = new File(filePath); // Create a File object referencing the path // Create a Scanner using the File "dataFile" try (Scanner dataInput = new Scanner(dataFile)) { // Loop, read and print out the file line-by-line while (dataInput.hasNext()) {
 String lineOfInput = dataInput.nextLine(); A Inheritance System.out.println(lineOfInput); B Polymorphism } catch (FileNotFoundException ex) {
 System.err.println("The file does not exist."); C Operator overloading D Method overloading E Method overriding

