eclipse-workspace - unassisted pratcice projects/src/javapract/P152P1.java - Eclipse IDE ō File Edit Source Refactor Navigate Search Project Run Window Help Q ## ## II Package Expl... × Jo JUnit □ □ □ P1S2P1 java × □ S □ P1S2P1 java × * X % B # # 5 5 6 6 6 7 * Console X package javapract;
import java.io.*; P1S2P1 (1) [Java Application] C\Program Files\Java\jdk-21\bin\javan.exe (28-Mar-2024, 11:00:18 pm) [pid: 16928] Enter file name: sampletext2.txt assisted practice projects Java_Core [java-core main] Choose an option:
1. Create file
2. Read from file
3. Write to file
4. Append to file
5. Update data in file
6. Delete file
7. Exit public class PIS2P1 {
 public static void main(String[] args) {
 BufferedReader reader = new BufferedReader(new InputStreamReader(System.in));
 }
} si unassisted pratcice projects v 🕭 src String fileName; nemailVerify.java try {
 System.out.print("Enter file name: ");
 fileName = reader.readLine(); P1SZP1.java → M JRE System Library [jdk-21] 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 40 41 42 43 Enter your choice: 1 File created: sampletext2.txt lle (true) {
 System.out.println("\nchoose an option:");
 System.out.println("1. Create file");
 System.out.println("2. Read from file");
 System.out.println("3. Write to file");
 System.out.println("4. Append to file");
 System.out.println("5. Update data in file");
 System.out.println("5. Update data in file");
 System.out.println("6. Delte file");
 System.out.println("7. Exit");
 System.out.println("8. Update data in file");
 System.out.println("6. Update data in file");
 System.out.println("7. Exit");
 System.out.printl("Enter your choice: ");
 int choice = Integer.parseInt(reader.readLine());
} Choose on option:
1. Create file
2. Read from file
3. Write to file
4. Append to file
5. Update data in file
6. Delete file
7. Exit
Enter your choice: 3
Enter content to write: this
Content written to the file. is is content to write in sampletext2 switch (choice) { case 1: Choose an option:
1. Create file
2. Read from file
3. Write to file
4. Append to file
5. Update data in file
6. Delete file
7. Exit createFile(fileName);
break; case 2: readFromFile(fileName); break;
case 3:
writeToFile(fileName, reader);
break; File content: this is content to write in sampletext2 case 4: appendToFile(fileName, reader);
break; case 5: Choose an option:
1. Create file
2. Read from file
3. Write to file
4. Append to file updoteFile(fileName, reader);
break;
case 6:
 deleteFile(fileName); break;