SEQÜENCIAL 1:

Utilitzat amb FileReader:

```
package Part1;

import java.io.FileReader;
import java.io.IOException;

public class AccesSequencial {
   public static void main(String[] args) {

       char[] array = new char[100];

       try {
           FileReader path = new
FileReader("src/Part1/text.txt");

           path.read(array);

           System.out.println(array);

           path.close();
       } catch(IOException e) {
           e.printStackTrace();
       }
   }

}
```

Utilitzat amb FileReader + BufferReader:

```
package Part1;

import java.io.BufferedReader;
import java.io.FileReader;
import java.io.IOException;

public class AccesSequencial2 {
   public static void main(String[] args) {
       String path = "src/Part1/text.txt";

       try (BufferedReader br = new BufferedReader(new
FileReader(path))) {
           String line;

           while ((line = br.readLine()) != null) {
               System.out.println(line);
           }

       } catch (IOException e) {
           e.printStackTrace();
       }
   }
}
```

ALEATORI:

Utilitzat amb RandomAccesFile:

```
package Part1;

import java.io.RandomAccessFile;
import java.io.IOException;

public class AccesAleatori {
   public static void main(String[] args) {
       String path = "src/Part1/text.txt";

       try (RandomAccessFile raf = new RandomAccessFile(path,
"r")) {
           // Llegir primer byte
           System.out.println("Primer byte: " + (char)
raf.read());

           // Mou al byte 10
           raf.seek(10);
           System.out.println("Byte 11: " + (char)
raf.read());

       } catch (IOException e) {
           e.printStackTrace();
       }
   }
}
```