**Pseudo Code of File Handling Program**

{

//Create a file

Create a File object = path of file which has to be create.

If (check for the file is created)

Print (“File is created”);

Else

Print (“File is Already Exist”);

//write to file

Create a File Writer Object

Using file writer object write a (“Statement”) to a file

Close writer

If (can write)

Print (“This content I write to file : Statement”)

}

Create Array list object

try {

Read all the lines of File

}

catch {

(exception) }

return object;

// append file

Create the method (String filename, String str)

try {

Create Buffer Writer for a file

}

Catch {

Print(“Exception Occured”);

}

}

MAIN METHOD

Print ("Enter your choice: 1. Write to File 2. Read file 3. Append to File");

Take Input from user using Scanner command

If (Write to file selected by user)

{

Go to method Create File

}

Else if (Read File is Selected by user)

{

Go to read file method

}

Else if (Append to file is selected by user

{

Go to Append File Method

}

}