Assignment : 7

1. WAP to write Array {65,66,67,68} in three different file(f1.txt,f2.txt,f3.txt) using appropriate class.
2. WAP to write (char, Boolean, Byte, int, short, long) type of data in file(test1.txt)using DataOutputString class.
3. WAP to write a string "Welcome to K.S.School of Business Management" in file(test.txt) using BufferedWriter class (Use all method).
4. WAP to read a Character from array using CharArrayReader class .
5. WAP to read String from file(test.txt) using StringReader Class.
6. WAP to implement methods of File Class.
   a. createNewFile()
   b. getName()
   c. getPath()
   d. getAbsolutepath()
   e. getParent()
   f. exists()
   g. canWrite()
   h. canRead()
   i. length()
   j. isDirectory()
7. WAP to copy file using FileStream.