

13	One mark for each correctly completed line <pre> DECLARE Grade : StudentResult DECLARE Position : INTEGER OPENFILE "CurrentResults.dat" FOR RANDOM OPENFILE "StoredResults.dat" FOR RANDOM FOR Position ← 1 TO 50 SEEK "CurrentResults.dat", Position GETRECORD "CurrentResults.dat", Grade IF Grade.ExamGrade = "" THEN Grade.ExamGrade ← "Missing grade" ENDIF SEEK "StoredResults.dat", Position PUTRECORD "StoredResults.dat", Grade NEXT Position CLOSEFILE "CurrentResults.dat" CLOSEFILE "StoredResults.dat" </pre>
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2(a)	One mark per mark point (Max 2) MP1 Records are stored one after the other as they are collected // records are stored in chronological order MP2 New records are appended to the end of the file.
2(b)	One mark for a use (Max 1) MP1 Creating unsorted / temporary transaction files MP2 Creating data logging files