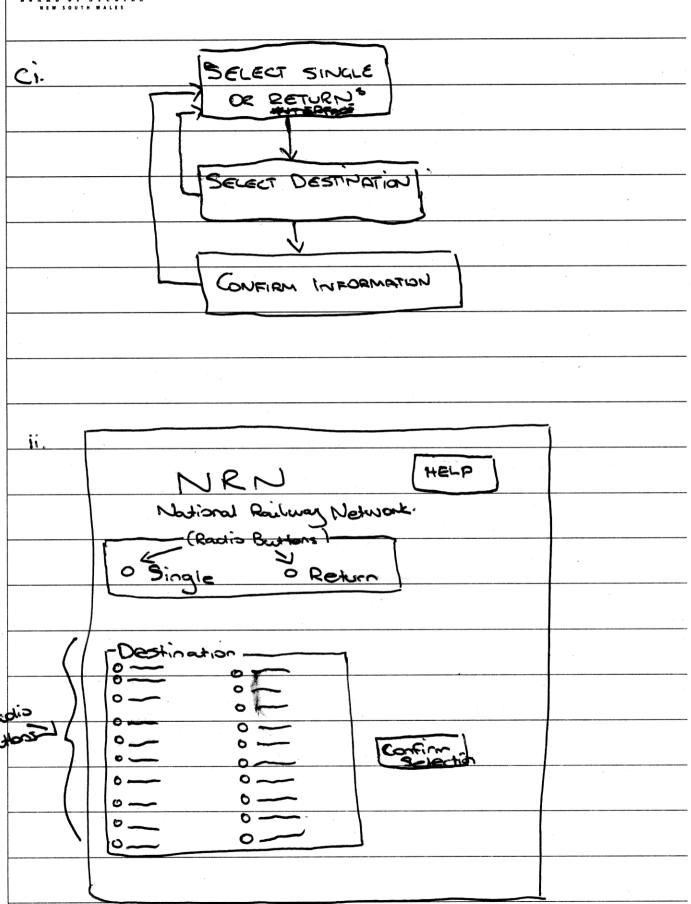


Da. The Structured Approach involves defining the problem, Planning a solution, Designing a solution, Unplementing the solution and Testing, Evaluating and Maintaining the solution. It is suitable for large projects involving a development team. It would be the most suitable approach for this problem as it is a large project.

D. The current hordware resources must be taken into account. If the hordware used count support the software the software is considered. If the system cannot store apparations must be considered. If the system cannot store the specialises amount of data, the software with not perform highly. The processing power of the hordware should also be considered. If the system can store large quantities of data but cannot retrieve them in a reasonable time, the software with not perform highly.







d. Visually Impaired people may have problems.
This could be countered by ed using software
that reads the took on the screen, or through
voice recognition software and the unser reading
his selection to the software.
e Becino
Index is liteser
UserDest in String
Farel, Farel, Moder are Reals
Numsingle, NumReturn are lineyers
Forez = 0 Forez = 0 Forez = 0 Forez = 0
Index = 1
Get Numsingle Get Num Return Get Open Dent
Total Forz = 0 WHILE User Dest < > destination (index). station AND hobex < 100
index = index +1
IF UserDest = destination (index) . Station THEN
Fore 1 = Numbingle x destination (index). Full single
Fare 2: Num Return x destination (index). Full Return
TotalFare = Fare 1 + Fare 2
ENDIF
ENOWHILE



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