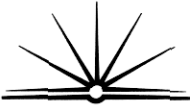22A.
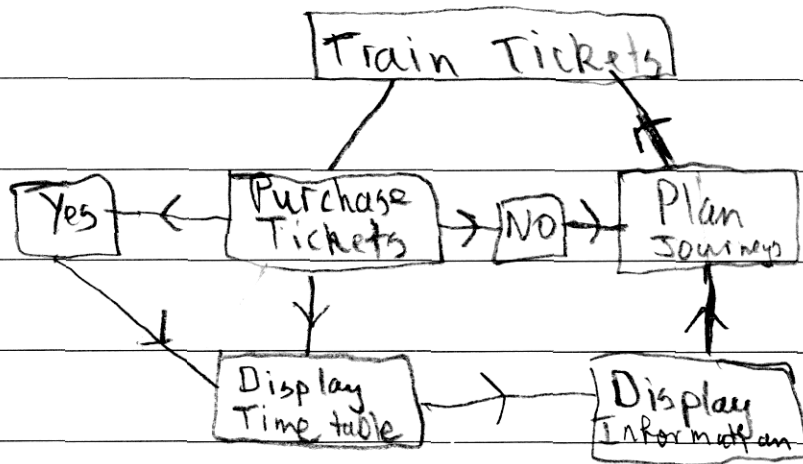
The most suitable approach for this system is a structured approach because it is all ~~setup~~ setup and there ready to use and to store information about the payments or placed travelling to or How many days spend there. All this can be stored there in the system ready to look at.

B. Two key factors to be considered in determining the technical feasibility of a system are Internal and Intrinisic Documentation and executable code.

Internal and Intrinsic documentation comments on each line of code and executable code is checked and also commented on and then executed.
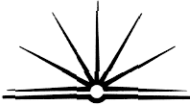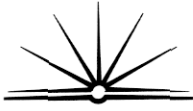
C i.

Train Tickets → Purchase Tickets

- Purchase Tickets → Yes → Display Time table
- Purchase Tickets → NO → Plan Journeys
- Display Time table → Display Information
- Display Information → Plan Journeys
- Plan Journeys → Train Tickets

ii.

Purchase Ticket

Journey	Timetable
1	
2	
3	
4	
5	
6	
7	
8	
9	

COST
$00.00

Cash   Credit card

△▽

D.

To resolve this problem, there are many ways to do this. The person may not be able read or understand ~~entre~~ english so different languages may be implemented or the used of over the Phone or online purchase can be used.

E.

Begin.

Set count to 0.

Initialize integer.

Purchase Ticket

IF Yes   Then = True

Else

IF No¹ ≟ᵀʰᵉⁿ False

Else

Choose a destination.

Look at timetable

IF timetable = True then

Proceed to platform

IF timetable = False then

Endif

Endif

End.