

25.

Types of Journey

1. One way journey: A simple one way journey is a travel using one way fares & are the following features:

(a) The origin and the destination are in different countries

for eg!

DEL - LON

DEL - LON - NYC

DEL - LON - NYC - SFO

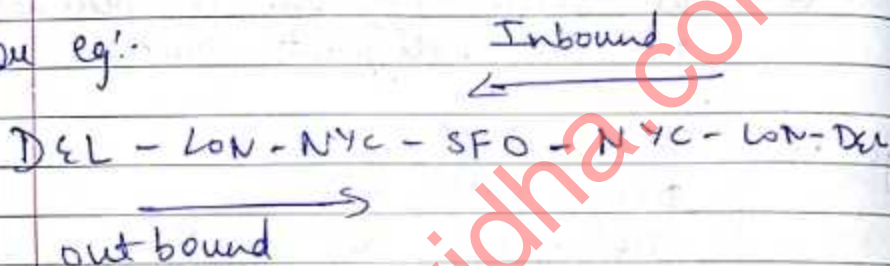
(2) Return Journey: is a type of journey in which the origin & the destination are the same (or atleast in the same country).

A return journey has atleast two ~~affair~~ fare components.

for eg! DEL - LON - NYC

The first fair component that is from origin is known as Outbound fair component & the second fair component that is back to the origin is known as "The Inbound fair component".

for eg.:



Types of Return Journey.

1. Round Trip ⇒ A round trip is a travel entirely by air from one point to another and return to the origin point. The origin and the destination point are the same. Such journey have two fair component. that is outbound and inbound fair components. The normal fair of the outbound & inbound component will be equal to

the inbound fare components:

for example:-
DEL - LON

DEL →

LON

DEL - LON - DEL

DEL - LON - NYC - LON - DEL

- (2). Circle Trip → A Circle trip is journey involve travel a point and return to the same point by a continuous circuitous air route in ~~an~~ including journey comprising of two fare component but which do not meet the condition of the ~~an~~ around trip.

for example:-

1. DEL - LON - NYC - PAR - DEL.

2. DEL - LON - PAR - ROM - FRA - DEL.

(3). The outbound point of departure & inbound point of arrival are not same & the outbound point of arrival & inbound point of departure are not the same.

DEL → LON

$\begin{array}{c} \vdots \\ \vdots \\ \vdots \end{array}$
 BOM ← MAN

(4). Open jaws are classified as single & double open jaws.

1. Single open jaws.

Single open jaws are two types:-

1. Origin Single open Jaw (OSOJ)

DEL → LON.

\downarrow
 BOM

2. Turn around single open jaw. (T&OJ)

DEL → LON

$\begin{array}{c} \vdots \\ \vdots \\ \vdots \end{array}$
 ← MAN

≠ Double open Jaw (DOJ)

• DEL → LON

||
||

BOM ← MAN

Round The World (RTW)

DEF - All round the world journey are Circle trip becz the outbound and the inbound air component are not the same.

But to qualify to be an RTW the journey must be.

1 In a continues east bound or west bound.

2 They there must be both ocean crossing.

The journey must include on the three TC areas.

Q Identify the types of journey?

1. DEL - HKG - BKK - KUL - DEL.
Circle trip.
2. MAA - BKK - CCU. (O.S.O.J)
3. LAX - TYO - HKG - TYO - LAX.
Round trip
4. YVR - NYC - LON - DXB. (oneway)
5. SFO - NYC - LON - PAR - SFO (C.T)
6. BOM - HKG - LAX - WAS - PAR -
DXB - BOM. (R.T.W)
7. BOM - NYC. WAS - DEL.
(O.S.O.J)
8. KUL - DEL - DXB - LON.
oneway.
9. BKK - DEL - PAR - DEL - BKK.
R.T
10. BKK - SIN - SYD. (O.W)

Anatomy of a Journey:-

→ A journey consists of the entire counting included on a ticket & is composed of the following:-

(i) Ticketed points:- All pts in the entire counting & are known as ticketed points.

DEL - LON - WAS - SFO - LAX.

(ii) Origin:- The initial starting point of the journey (1st ticketed point) is known as the origin.

It is also a fare construction point (DEL & LON).

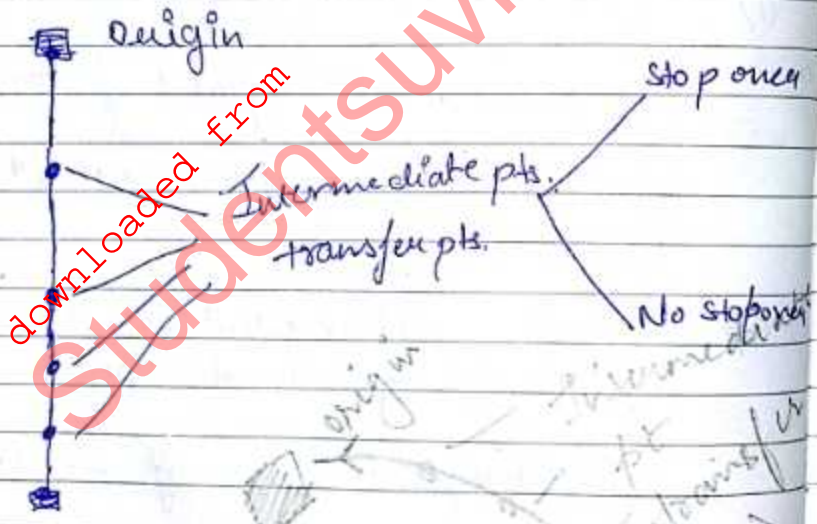
(iii) Destination

The ultimate stopping place of a journey is known as the destination. It is also a fare construction point.

→ A No stop over pt. is where a passenger arrives & leaves within 24 hrs.

→ A Stopover pt. is where a passenger arrives & leaves after 24 hrs.

Fare Component is a portion of the itinerary b/w two consecutive



Ques Write the total numbers of :

1. Ticketed pt.
2. Stop over
3. No stop over

1. HKG - x | BKK - SIN - DEL - KUL - HKG
origin T → G destination
S N

2. DEL - LON - ROM - x | NYC - WAS - SFO

3. MEX - NYC - YVR

4. KTM - DEL - x | BOM - DXB - x | BOM -
~~DEL~~ KTM.

5. JNB - HRE - x | SIN - SYD - AKL

Ques Look at the given routings and name their origin and destination ~~pt~~ pt of turnaround (if applicable)

- 1. Ticketed pt $\rightarrow 6$
- Stopover $\rightarrow 2$
- No stopover $\rightarrow 1$
- origin $\rightarrow HK$
- Destination \rightarrow

	Ticketed pt	Stopover	No.	origin	Desti	pts of transit
1.	6	2	1	HK	HK	DELHI
2.	6	3	1	DELHI	SFO	—
3.	3	1	0	MEX	YVR	—
4.	6	2	2	KTM	KTM	DXB
5.	5	2	1	JNB	AKL	3 —

No of transcript - 5

To show that No stopover is taken that at a point show and X follows by an / beside such point