RETURN TRIP JOURNEY

EXERCISE – 06: RETURN JOURNEY WITH AUTOMATED TICKETING ENTRY

EXERCISE – 01

#	Return Journey with Automated Ticketing Entry	
	Itinerary:	TORONTO – AA – X/LONDON – BA – TEL AVIV – LY – JOHANNESBURG – SA – DURBAN – AC – MONTREAL – FF – TORONTO
	Fare Basis:	Normal Economy Class (Y Class)
	Ticket:	Ticket issued and paid for in Toronto (Canada)
	Examine carefully the following Automated Ticketing Entry, which corresponds to the above journey.	
	Automated Ticketing Entry:	
	FARES CALCULATION: YTO AA X/LON BA E/TLV LY JNB5M4076.10SA DUR AC YMQ FF YTO M YTODUR4443.13P YTODUR367.03NUC8886.26END ROE1.574218	

ANSWER

Based on the given through fare Y Class calculation for the entire journey, answer the following question:

1.	What is the Fare Break Point?	
2.	Is there an Extra Mileage Allowance for the Outbound Portion?	
3.	If yes, indicate the ticket entry?	
4.	Is there a Mileage Surcharge for the Outbound Portion?	
5.	If yes, indicate the Mileage Surcharge?	
6.	Is there a HIP for the Outbound Portion?	
7.	If yes, indicate the pair of cities and the corresponding amount in NUC including any surcharge?	
8.	How much is the total Outbound Fare for the journey?	
9.	Is there an Extra Mileage Allowance for the Inbound Portion?	
10.	If yes, indicate the ticket entry?	
11.	Is there a Mileage Surcharge for the Inbound Portion?	
12.	If yes, indicate the Mileage Surcharge?	
13.	Is there a HIP for the Inbound Portion?	
14.	If yes, indicate the pair of cities and the corresponding amount in NUC including any surcharge?	

15.	How much is the total Inbound Fare for the journey?	
16.	How is the minimum fare (CTM Fare) for the journey?	
17.	Is there any plus up in order to comply with the minimum fare?	
18.	If yes, what is the amount in NUC?	
19.	How much is the total NUC through fare for the journey?	
20.	How much is the total LCF (Local Currency Fare) for the journey?	

FROM / TO		
	CARR	FARE CALC
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NUC		
CAD		

EXERCISE – 02

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Return Journey with Automated Ticketing Entry	
Itinerary:	LISBON – TP – X/BOSTON – AA – OTTAWA – AC – MONTREAL – CP – TORONTO – TP – LISBON
Fare Basis:	Normal Business Class (C Class)
Ticket:	Ticket issued and paid for in Lisbon (Portugal)

Examine carefully the following Automated Ticketing Entry, which corresponds to the above journey.

Automated Ticketing Entry:

FARES CALCULATION:
LIS TP X/BOS AA YOW AC YMQ M LISYOW1397.56CP YTO TP LIS5M LISYTO1270.36P LISYOW127.20NUC2795.12END ROE1.123522

ANSWER

Based on the given through fare Y Class calculation for the entire journey, answer the following question:

1.	*What is the Fare Break Point?*	
2.	*Is there an Extra Mileage Allowance for the Outbound Portion?*	
3.	*If yes, indicate the ticket entry?*	
4.	*Is there a Mileage Surcharge for the Outbound Portion?*	
5.	*If yes, indicate the Mileage Surcharge?*	
6.	*Is there a HIP for the Outbound Portion?*	
7.	*If yes, indicate the pair of cities and the corresponding amount in NUC including any surcharge?*	
8.	*How much is the total Outbound Fare for the journey?*	
9.	*Is there an Extra Mileage Allowance for the Inbound Portion?*	
10.	*If yes, indicate the ticket entry?*	
11.	*Is there a Mileage Surcharge for the Inbound Portion?*	
12.	*If yes, indicate the Mileage Surcharge?*	
13.	*Is there a HIP for the Inbound Portion?*	
14.	*If yes, indicate the pair of cities and the corresponding amount in NUC including any surcharge?*	
15.	*How much is the total Inbound Fare for the journey?*	
16.	*How is the minimum fare (CTM Fare) for the journey?*	
17.	*Is there any plus up in order to comply with the minimum fare?*	
18.	*If yes, what is the amount in NUC?*	
19.	*How much is the total NUC through fare for the journey?*	
20.	*How much is the total LCF (Local Currency Fare) for the journey?*	

FROM / TO		
	CARR	*FARE CALC*

	ROE	
NUC		
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EXERCISE – 03

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Return Journey with Automated Ticketing Entry	
Itinerary:	PORT LOUIS – MK – NEW YORK – AA – TORONTO – AC – MONTREAL – CP – PORT LOUIS
Fare Basis:	Normal Economy Class (Y Class)
Ticket:	Ticket issued and paid for in Port Louis (Mauritius)

Examine carefully the following Automated Ticketing Entry, which corresponds to the above journey.

Automated Ticketing Entry:

FARES CALCULATION:
MRU MK NYC AA YTO M1234.72AC YMQ CP MRU M MRUYMQ1413.11P MRUYMQ178.39NUC2826.22END ROE30.127500

ANSWER

Based on the given through fare Y Class calculation for the entire journey, answer the following question:

1.	What is the Fare Break Point?	
2.	Is there an Extra Mileage Allowance for the Outbound Portion?	
3.	If yes, indicate the ticket entry?	
4.	Is there a Mileage Surcharge for the Outbound Portion?	
5.	If yes, indicate the Mileage Surcharge?	
6.	Is there a HIP for the Outbound Portion?	
7.	If yes, indicate the pair of cities and the corresponding amount in NUC including any surcharge?	
8.	How much is the total Outbound Fare for the journey?	
9.	Is there an Extra Mileage Allowance for the Inbound Portion?	
10.	If yes, indicate the ticket entry?	
11.	Is there a Mileage Surcharge for the Inbound Portion?	
12.	If yes, indicate the Mileage Surcharge?	

13.	Is there a HIP for the Inbound Portion?	
14.	If yes, indicate the pair of cities and the corresponding amount in NUC including any surcharge?	
15.	How much is the total Inbound Fare for the journey?	
16.	How is the minimum fare (CTM Fare) for the journey?	
17.	Is there any plus up in order to comply with the minimum fare?	
18.	If yes, what is the amount in NUC?	
19.	How much is the total NUC through fare for the journey?	
20.	How much is the total LCF (Local Currency Fare) for the journey?	

FROM / TO	CARR	FARE CALC
	ROE	
NUC		
MUR		

EXERCISE – 04

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Return Journey with Automated Ticketing Entry	
Itinerary:	BUENOS AIRES – AR – CORDOBA – RG – X/MONTEVIDEO – VP – CARACAS – VA – MARACAIBO – LA – RIO DE JANEIRO – AR – BUENOS AIRES
Fare Basis:	Normal Business Class (C Class)
Ticket:	Ticket issued and paid for in Buenos Aires (Aregentina)
Examine carefully the following Automated Ticketing Entry, which corresponds to the above journey.	
Automated Ticketing Entry:	

FARES CALCULATION:
BUE AR COR RG X/MVD VP CCS E/XXX5M862.05VA MAR LA RIO AR BUE E/XXX M BUEMAR897.00P BUEMAR34.95NUC1794.00 ROE1.00

ANSWER

Based on the given through fare Y Class calculation for the entire journey, answer the following question:

1.	What is the Fare Break Point?	
2.	Is there an Extra Mileage Allowance for the Outbound Portion?	
3.	If yes, indicate the ticket entry?	
4.	Is there a Mileage Surcharge for the Outbound Portion?	
5.	If yes, indicate the Mileage Surcharge?	
6.	Is there a HIP for the Outbound Portion?	
7.	If yes, indicate the pair of cities and the corresponding amount in NUC including any surcharge?	
8.	How much is the total Outbound Fare for the journey?	
9.	Is there an Extra Mileage Allowance for the Inbound Portion?	
10.	If yes, indicate the ticket entry?	
11.	Is there a Mileage Surcharge for the Inbound Portion?	
12.	If yes, indicate the Mileage Surcharge?	
13.	Is there a HIP for the Inbound Portion?	
14.	If yes, indicate the pair of cities and the corresponding amount in NUC including any surcharge?	
15.	How much is the total Inbound Fare for the journey?	
16.	How is the minimum fare (CTM Fare) for the journey?	
17.	Is there any plus up in order to comply with the minimum fare?	
18.	If yes, what is the amount in NUC?	
19.	How much is the total NUC through fare for the journey?	
20.	How much is the total LCF (Local Currency Fare) for the journey?	

FROM / TO	CARR	FARE CALC

	ROE	
NUC		
USD		

EXERCISE – 05

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	Return Journey with Automated Ticketing Entry	
	Itinerary:	MIAMI – FF – WASHINGTON – AA – LONDON – BA – OSLO – BF – MIAMI
	Fare Basis:	Normal First Class (F Class)
	Ticket:	Ticket issued and paid for in Miami (USA)
	Examine carefully the following Automated Ticketing Entry, which corresponds to the above journey.	
	Automated Ticketing Entry:	
	FARES CALCULATION: MIA FF E/WAS AA LON BA OSL M MIALON1412.47BF MIA1245.69P MIALON166.78NUC2824.94END ROE1.00	

ANSWER

Based on the given through fare Y Class calculation for the entire journey, answer the following question:

1.	What is the Fare Break Point?	
2.	Is there an Extra Mileage Allowance for the Outbound Portion?	
3.	If yes, indicate the ticket entry?	
4.	Is there a Mileage Surcharge for the Outbound Portion?	
5.	If yes, indicate the Mileage Surcharge?	
6.	Is there a HIP for the Outbound Portion?	
7.	If yes, indicate the pair of cities and the corresponding amount in NUC including any surcharge?	
8.	How much is the total Outbound Fare for the journey?	
9.	Is there an Extra Mileage Allowance for the Inbound Portion?	

10.	If yes, indicate the ticket entry?	
11.	Is there a Mileage Surcharge for the Inbound Portion?	
12.	If yes, indicate the Mileage Surcharge?	
13.	Is there a HIP for the Inbound Portion?	
14.	If yes, indicate the pair of cities and the corresponding amount in NUC including any surcharge?	
15.	How much is the total Inbound Fare for the journey?	
16.	How is the minimum fare (CTM Fare) for the journey?	
17.	Is there any plus up in order to comply with the minimum fare?	
18.	If yes, what is the amount in NUC?	
19.	How much is the total NUC through fare for the journey?	
20.	How much is the total LCF (Local Currency Fare) for the journey?	

FROM / TO		
	CARR	FARE CALC
	ROE	
NUC		
USD		