

**FACULTY OF HOSPITALITY & TOURISM  
SCHOOL OF TOURISM**

**FINAL EXAMINATION**

Student ID (in Figures) : 

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Student ID (in Words) : \_\_\_\_\_

Course Code & Name : **TOU1133 AIR TRAVEL TICKETING**  
Semester & Year : September - December 2020  
Lecturer/Examiner : Nabila Mohd Yunus  
Duration : 2 Hours

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**INSTRUCTIONS TO CANDIDATES**

- 1. This question paper consists of 3 parts:**
  - PART A (10 marks) :** Answer all **TEN (10)** Multiple Choice Questions. Answers are to be written in Answer Booklet.
  - PART B (60 marks) :** Answer **SIX (6)** Short Answer Questions. Answers are to be written in Answer Booklet.
  - PART C (30 marks) :** Fare Calculation and Manual Flight Ticket. Answers are to be written in the Fare Construction Form and Manual Flight Ticket Form. Submit together with the Answer Booklet.
- 2. Candidates are not allowed to bring any unauthorized materials except writing equipment into the Examination Hall. Electronic dictionaries are strictly prohibited.**
- 3. This question paper must be submitted along with all used and/or unused rough papers and/or graph paper (if any). Candidates are NOT allowed to take any examination materials out of the examination hall.**
- 4. ONLY ballpoint pens are allowed to be used in answering the questions, with the exception of multiple choice questions, where 2B pencils are to be used.**

**WARNING:** The University Examination Board (UEB) of BERJAYA University College regards cheating as a most serious offence and will not hesitate to mete out the appropriate punitive actions according to the severity of the offence committed, and in accordance with the clauses stipulated in the Students' Handbook, up to and including expulsion from BERJAYA University College.

**Total Number of pages = 12 (Including the cover page & Appendices)**

**PART B: SHORT ANSWER QUESTIONS (60 MARKS)**

**INSTRUCTION(S):** Answers are to be written in Answer Booklet.

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**QUESTION 1**

Refer to the following flight journey to answer question a – d:

Journey:	CPH
	X/ MAN
	IST
	X/ AUH
	KUL

- a) What is the *origin* and the *destination* of this journey? (2 marks)
- b) What is the country commencement of the journey? (1 mark)
- c) How many transfer point(s) are in this routing? (1 mark)
- d) How many are considered as stop over point(s)? (1 mark)

**QUESTION 2**

Identify the IATA TC Area and Sub-Area for the following countries. (10 marks)

COUNTRY NAME	TC AREA	SUB-AREA
Thailand		
Bahamas		
Chile		
Greece		
Qatar		

**QUESTION 3**

Fill in the blanks with the correct answers. (10 marks)

CITY NAME	3- Letter IATA CITY CODE	COUNTRY NAME
Vienna		
	MRU	
Seoul		
	SYD	
Nuuk		

#### QUESTION 4

Identify the Global Indicator for the flight routings below.

(5 marks)

Flight Itinerary	Global Indicator
SIN – BJS – HNL – SFO	
BOS – MIA	
NYC – LON	
JKT – KUL	
BKK – TYO – FRA	

#### QUESTION 5

Refer to the table below to calculate the **Excess Mileage Surcharge (EMS)** for the following miles

(10 marks)

Excess Mileage Surcharge Table	
If the result is :	Surcharge the fare by :
Over 1.0 but not higher than 1.05	5%
Over 1.05 but not higher than 1.10	10%
Over 1.10 but not higher than 1.15	15%
Over 1.15 but not higher than 1.20	20%
Over 1.20 but not higher than 1.25	25%

MPM	TPM	Raw Result	EMS
16585	19324		
1314	1216		
2845	2845		
51300	54430		
898	1010		

#### QUESTION 6

Answer the following questions by referring to the International Time Calculator Table.

a) Determine the time difference for the following city pairs on 25<sup>th</sup> August 2020:

(6 marks)

- i. Lagos and Cairo
- ii. Vientiane and Chicago (Central Time Zone)
- iii. Helsinki and Shanghai
- iv. Jerusalem and Moscow
- v. Bogota and Cape Town
- vi. Kathmandu and Wellington

b) What is the local time and date in Buenos Aires (Argentina) when it is 0550 hours in Ankara (Turkey) on the 20<sup>th</sup> October 2020?

(3 marks)

- c) What is the local time and date in Honolulu (Hawaii) when it is 1230 hours in Quebec City (Canada) on the 2<sup>nd</sup> November 2020? (3 marks)
- d) Ms. Lee Ai Ling departs from Los Angeles (Pacific Time Zone) on 26<sup>th</sup> October at 0845 hours and arrives in Paris at 0725 hours the next day. Two days later, she leaves Frankfurt at 1035 a.m. and arrives in Singapore at 915 a.m. the next day. Calculate the total transportation time from a) Los Angeles to London and b) Frankfurt to Singapore. (8 marks)

**END OF PART B**

**PART C: FARE CALCULATION & MANUAL FLIGHT TICKET (30 MARKS)**

**INSTRUCTION(S): Answer ALL questions by referring to Appendices.**

**QUESTION 1**

Calculate the airfare for the following flight journey based on IATA procedures.

Itinerary : Jakarta – GA – London – BA – Copenhagen

Fare type : All in Y class (15 marks)

**QUESTION 2**

Fill the flight ticket with the information given below. Use the Manual Flight Ticket Form to answer this question.

Passenger name : Ms. Amirah Binti Yusuf

Itinerary : KUL DXB EK 16 12 August 2020 2.30 p.m. CONFIRMED  
 DXB CAI RJ 5 17 August 2020 11.00 a.m. CONFIRMED  
 CAI ZRH SR 12 21 August 2020 6.25 p.m. CONFIRMED

Booking class : Business

Airport tax : Malaysia - RM40.00  
 United Arab Emirates - AED 35.00  
 Egypt - USD25.00

Ticket place of issued : Suria Tour and Travel Services, Kuala Lumpur, Malaysia

Date of issued : 7 August 2020

Form of payment : MasterCard 4418 3214 2010 8210 Expiry date : December 2022

Airline ticket code : 176 – Emirates

Agent code : 41 – 5- 3211

Baggage Allowance : Weight System (15 marks)

**END OF EXAM PAPER**

## APPENDIX 1

### INTERNATIONAL TIME CALCULATOR TABLE

Standard Clock Time is shown in hours and minutes fast (+) or slow (-) of G.M.T. (Greenwich Mean Time). Many countries also have a period of Daylight Saving Time (DST). This is shown together with the period it is effective.

Country/Area	Standard Clock	DST	DST Effective Period	Country/Area	Standard Clock	DST	DST Effective Period
Argentina	-3			Mongolia	+8	+9	30 Mar-25 Oct
Australia				Morocco	GMT		
<i>Western Australia</i>	+8			Mozambique	+2		
<i>South Australia</i>	+9.30	+10.30	26 Oct-28 Mar	Myanmar	+6.30		
<i>Northern Territory</i>	+9.30			Nepal	+5.45		
<i>Capital Territory</i>	+10	+11	26 Oct-28 Mar	Netherlands	+1	+2	30 Apr-25 Oct
<i>New South Wales</i>	+10	+11	26 Oct-28 Mar	New Zealand	+12	+13	05 Oct-14 Mar
<i>Queensland</i>	+10			Nicaragua	-6		
<i>Tasmania</i>	+10	+11	05 Oct-28 Mar	Nigeria	+1		
<i>Victoria</i>	+10	+11	26 Oct-28 Mar	Norway	+1	+2	30 Apr-25 Oct
Austria	+1	+2	30 Mar-25 Oct	Oman	+4		
Bahamas	-5	-4	16 Apr-25 Oct	Pakistan	+5		
Bahrain	+3			Panama	-5		
Bangladesh	+6			Papua New Guinea	+10		
Barbados	-4			Paraguay	-4	-3	01 Oct-28 Feb
Belgium	+1	+2	30 Mar-25 Oct	Peru	-5		
Bermuda	-4	-3	06 Apr-25 Oct	Philippines	+8		
Brazil				Poland	+1	+2	30 Apr-25 Oct
Rio de Janeiro/Sao Paulo	-3	-2	05 Oct-14 Feb	Portugal	GMT	+1	30 Apr-25 Oct
<i>Amazons</i>	-4			Puerto Rico	-4		
Brunei Darussalam	+8			Qatar	+3		
Cameron	+1			Romania	+2	+3	30 Apr-25 Oct
Canada				Russian Federation			
<i>Atlantic Time</i>	-4	-3	06 Apr-25 Oct	Moscow	+3	+4	30 Mar-25 Oct
<i>Eastern Quebec</i>	-4			Rwanda	+2		
<i>Eastern Time</i>	-5	-4	06Apr-25 Oct	Samoa	-11		
<i>Western Ontario</i>	-5			Saudi Arabia	+3		
<i>Central Time</i>	-6		06Apr-25 Oct	Senegal	GMT		
<i>Saskatchewan</i>	-6			Seychelles	+4		
<i>Mountain Time</i>	-7	-6	06Apr-25 Oct	Sierra Leone	GMT		
<i>Pacific Time</i>	-8	-7	06Apr-25 Oct	Singapore	+8		
Chad	+1			Slovakia	+1	+2	30 Mar-25 Oct
Chile	-4	-3	12 Oct-07 Mar	Slovenia	+1	+2	30 Mar-25 Oct
China	+8			Solomon Island	+11		
Colombia	-5			Somalia	+3		
Cuba	-5	-4	06 Apr-11 Oct	South Africa	+2		
Czech Republic	+1	+2	30 Mar-25 Oct	Spain	+1	+2	30 Apr-25 Oct
Denmark	+1	+2	30 Mar-25 Oct	Sri Lanka	+6		
Egypt	+2	+3	25 Apr-25 Sep	Sudan	+2		
Fiji	+12			Suriname	-3		
Finland	+2	+3	30 Mar-25 Oct	Swaziland	+2		
France	+1	+2	30 Mar-25 Oct	Sweden	+1	+2	30 Apr-25 Oct
Germany	+1	+2	30 Mar-25 Oct	Switzerland	+1	+2	30 Apr-25 Oct
Ghana	GMT			Syria	+2	+3	31 Mar-30 Sep
Greece	+2	+3	30 Mar-25 Oct	Tahiti	-10		
Hungary	+2	+3	30 Mar-25 Oct	Taiwan	+8		
India	+5.30			Tanzania	+3		
Indonesia				Thailand	+7		
<i>Central Zone</i>	+8			Togo	GMT		
<i>East Zone</i>	+9			Trinidad and Tobago	-4		
<i>West Zone</i>	+7			Tunisia	+1		
Iran	+3.30	+4.30	22 Mar-20 Sep	Turkey	+2	+3	30 Apr-25 Oct
Ireland	GMT	+1	30 Mar-25 Oct	Uganda	+3		
Israel	+2	+3	14 Mar-18 Oct	United Arab Emirates	+4		
Italy	+1	+2	30 Mar-25 Oct	United Kingdom	GMT	+1	30 Apr-25 Oct
Jamaica	-5			USA			
Japan	+9			<i>Eastern Time</i>	-5	-4	06 Apr-25 Oct
Jordan	+2	+3	04 Apr-25 Sep	<i>Central Time</i>	-6	-5	06 Apr-25 Oct
Korea, North & South	+9			<i>Arizona</i>	-7		
Kuwait	+3			<i>Pacific Time</i>	-8	-7	06 Apr-25 Oct
Laos	+7			<i>Alaska</i>	-9	-8	06 Apr-25 Oct
Luxembourg	+1	+2	30 Mar-25 Oct	<i>Hawaii</i>	-10		
Macao	+8			Uruguay	-3		
Malaysia	+8			Uzbekistan	+5		
Maldives	+5			Vanuatu	+11		
Mali	GMT			Venezuela	-4		
Malta	+1	+2	30 Mar-25 Oct	Vietnam	+7		
Mexico				Yemen	+3		
<i>Mexico City</i>	-6	-5	06 Apr-25 Oct	Yugoslavia	+1	+2	30 Mar-25 Oct
<i>Sonora</i>	-7	-6	06 Apr-25 Oct	Zaire	+1		
<i>Tijuana</i>	-8	-7	06 Apr-25 Oct	Zambia	+2		
Monaco	+1	+2	30 Mar-25 Oct	Zimbabwe	+2		

## APPENDIX 2 (a)

### EXTRA MILEAGE ALLOWANCE TABLE

#### Area 1 EMA

Between	And	Via	Mileage Deduction
Buenos Aires/ Montevideo	Canada/Mexico/ USA	Rio de Janeiro-Sao Paulo with no stopover at either point	510
Buenos Aires/ Montevideo	Caracas	Wholly within South America	400

#### Area 2

##### Within Europe EMA

Between	And	Via	Mileage Deduction
Aberdeen	Stockholm	Any routing	2
Amsterdam	Bergen	Any routing	150
Bergen	Brussels	Any routing	195
Bergen	Manchester	Oslo	83
Bilbao	Geneva	Barcelona	102
Copenhagen	Minsk	Vienna	99
Geneva	Santiago de Compostela	Madrid	11
Klagenfurt	Minsk	Zurich	40
Nice	Zurich	Any routing	6
Vienna	Vilnius	Zurich	372

##### Between Europe and the Middle East EMA

Between	And	Via	Mileage Deduction
Europe	Iran (except Tehran)	Tehran	100
Budapest	Middle East	A point in Europe other than in Hungary	100

#### Area 3 EMA

Between	And	Via	Mileage Deduction
Osaka/Tokyo	Denpasar Bali	via Jakarta with no stopover	70
Area 3 (except when travel is wholly within Afghanistan, Bangladesh, Bhutan, Maldives, Pakistan, India, Nepal and Sri Lanka)	A point in Area 3	via both Mumbai and Delhi, or to/from Mumbai via Delhi or to/from Delhi via Mumbai or via both Islamabad and Karachi or to/from Karachi via Islamabad or to/from Islamabad via Karachi	700

##### Between Area 1 and 2 via the Atlantic EMA

Between	And	Via	Mileage Deduction
Alberta/British Columbia/Yukon	Europe	via St. John-Halifax-Montreal-Ottawa-Toronto	400
New Brunswick/ Newfoundland/Nova Scotia/Prince Edward Island	Europe	A. via Boston-Montreal; or via Montreal-Ottawa-Toronto      B.	1500
Newfoundland	Europe	via Halifax	700

## APPENDIX 2 (b)

### EXTRA MILEAGE ALLOWANCE TABLE

#### Between Area 1 and 3 via the Pacific EMA

Between	And	Via	Mileage Deduction
USA (except Hawaii)/Canada	Area 3	Hawaii—for North/Central Pacific fares only	600

#### Between Area 2 and 3

Between	And	Via	Mileage Deduction
Europe	Australia	Harare-Johanneburg	516
Europe	South Asian Subcontinent	via both Mumbai and Delhi; or to/from Mumbai via Delhi; or to/from Delhi via Mumbai	700
Middle East	Australia	Harare-Johanneburg	588
Middle East	TC3 (except South West Pacific)	via both Mumbai and Delhi; or to/from Mumbai via Delhi or to/from Delhi via Mumbai or via both Islamabad and Karachi or to/from Karachi via Islamabad or to/from Islamabad via Karachi	700

### APPENDIX 3

#### CURRENCY CONVERSION RATES TABLE

COUNTRY	CURRENCY CODE	CURRENCY NAME	ONE NUC EQUALS	ROUNDING UNITS		DECIMAL UNITS	NOTE
				FARES	OTHERS		
Argentina	USD	US Dollar	1.000000	1	0.1	2	5
Algeria	DZD	Algerian Dinar	73.244000	10	1	0	
Australia	AUD	Australian Dollar	1.979350	1	0.1	2	8,17
Bangladesh	USD	US Dollar	1.000000	1	0.1	2	5
Benin	XOF	CFA Franc	713.589552	100	100	0	
Brazil	USD	US Dollar	1.000000	1	0.1	2	5
Brunei	BND	Brunei Dollar	1.64607	1	1	0	
Canada	CAD	Canadian Dollar	1.1502	1	0.1	2	8,12
Colombia	COP	Colombian Peso	2270.300000	100	100	0	1,2,8
Cyprus	CYP	Cyprus Pound	0.46114	1	0.05	0	8
Denmark	DKK	Danish Krone	8.095746	5	1	0	8
Djibouti	DJF	Djibouti Franc	158.200000	100	100	0	
Ecuador	USD	US Dollar	1.000000	1	0.1	2	5
Egypt	EGP	Egyptian Pound	3.3672	1	0.1	2	
Greenland	DKK	Danish Krone	8.095746	5	1	0	8
Germany	EUR	euro	0.7867	1	1	2	8
Hong Kong SAR	HKD	Hong Kong SAR Dollar	7.790900	10	1	0	5
India	INR	Indian Rupee	46.589100	5	1	0	8,26
Iraq	IQD	Iraqi Dinar	0.312400	0.1	0.05	3	
Indonesia	USD	US Dollar	1.000000	1	0.1	2	5
Japan	JPY	Yen	112.448	100	10	0	8
Kuwait	KWD	Kuwaiti Dinar	0.30268	1	0.05	3	
Lebanon	USD	US Dollar	1.000000	1	0.1	2	5
Malaysia	MYR	Malaysian Ringgit	3.7153	1	1	0	8
Mozambique	MZM	Metical	17956.5500	10000	10000	0	8
Netherlands	EUR	euro	0.7867	1	1	0	
New Zealand	NZD	New Zealand Dollar	1.5932	1	0.1	2	8,18
Pakistan	PKR	Pakistan Rupee	60.12	10	1	0	9
Poland	USD	US Dollar	1.000000	1	0.1	2	5
Portugal	EUR	euro	0.7867	1	1	2	8
Qatar	QAR	Qatari Rial	3.6405	10	10	0	
Sri Lanka	LKR	Sri Lanka Rupee	85.586513	100	1	0	
Singapore	SGD	Singapore Dollar	1.6287	1	1	0	8
Slovakia	SKK	Slovak Koruna	29.3019	1	1	0	
South Africa	ZAR	Rand	6.7751	10	1	0	6,8
Thailand	THB	Baht	43.643504	5	5	0	8
Tunisia	TND	Tunisian Dinar	1.39464	0.5	0.5	3	
United Kingdom	GBP	Pound Sterling	0.64488	1	0.1	2	5,8
USA	USD	US Dollar	1.000000	1	0.1	2	4
Vanuatu	VUV	Vatu	147.100000	100	10	0	
Zambia	USD	US Dollar	1.000000	1	0.1	0	2,8

**NOTE:**

5. Rounding of fares and other charges shall be to the nearest rounding unit.

Between; 0.01 and 0.49 round down

0.50 and 0.99 round up



**APPENDIX 4**

**AIRFARES TABLE**

FARE TYPE	LOCAL CURRENCY	NUC	CARR CODE	RULE	GI MPM &	FARE TYPE	LOCAL CURRENCY	NUC	CARR CODE	RULE	GI MPM & ROUTING
<b>BANGKOK (BKK)</b>						<b>LONDON (LON)</b>					
THAILAND						UNITED KINGDOM					
BAHT (THB)						POUND STERLING (GBP)					
To JAKARTA (JKT)						To COPENHAGEN (CPH)					
					EH 1811						EH 712
Y	10620	409.31			EH	Y	244	397.92			EH
C	12215	470.78			EH	Y	255	830.22			EH
F	13475	519.34			EH	C	298	485.86			EH
To KUALA LUMPUR (KUL)						C					
					EH 1005						EH
Y	26352	205.17			EH	F	312	522.17			EH
C	28382	235.85			EH	F	355	989.20			EH
F	23462	308.76			EH	<b>SINGAPORE (SIN)</b>					
To SINGAPORE (SIN)						SINGAPORE					
					EH 1078	SINGAPORE DOLLAR (SGD)					
Y	6400	246.66			EH	To COPENHAGEN (CPH)					
C	7365	263.95			EH						EH 8145
F	9830	371.15			EH	Y	3194	2256.03			EH
<b>JAKARTA (JKT)</b>						Y					
INDONESIA						US DOLLAR (USD)					
To COPENHAGEN (CPH)						C					
					EH 8948						EH
Y	891	2691.00			EH	C	3516	2483.47			EH
Y	1313	3313.00			EH	C	6719	4029.53			EH
C	795	2795.00			EH	F	5487	3875.65			EH
C	1511	3811.00			EH	F	8024	6303.32			EH
F	885	4685.00			EH	To JAKARTA (JKT)					
F	1681	5681.00			EH						EH 668
To LONDON (LON)						Y					
					EH 8333						EH
Y	845	2145.00			EH	C	488	343.27			EH
Y	1606	2606.00			EH	F	542	382.83			EH
C	972	2572.00			EH	To KUALA LUMPUR (KUL)					
C	1847	2947.00			EH						EH 249
F	1186	4166.00			EH	Y	115	81.22			EH
F	1316	5316.00			EH	C	152	107.36			EH
To SINGAPORE (SIN)						F					
					EH 663						EH
Y	199	199.00			EH	<b>PERTH (PER)</b>					
Y	376	376.00			EH	AUSTRALIA					
C	228	228.00			EH	AUSTRALIAN DOLLAR (AUD)					
C	433	433.00			EH	To BANGKOK (BKK)					
F	297	297.00			EH						EH 3992
F	562	562.00			EH	Y	2175	1098.84			EH
<b>KUALA LUMPUR (KUL)</b>						Y					
MALAYSIA						RINGGIT (MYR)					
To JAKARTA (JKT)						C					
					EH						EH
Y	3662	178.24			EH	C	2575	1300.93			EH
C	4577	203.67			EH	C	4902	2476.57			EH
F	5688	267.85			EH	To HONG KONG (HKG)					
<b>BANGKOK (BKK)</b>						Y					
THAILAND						BAHT (THB)					
To JAKARTA (JKT)						Y					
					EH						EH
Y	3662	178.24			EH	Y	2444	1234.74			EH
C	4577	203.67			EH	Y	4653	2350.77			EH
F	5688	267.85			EH	C	2950	1490.38			EH
<b>LONDON (LON)</b>						C					
UNITED KINGDOM						POUND STERLING (GBP)					
To COPENHAGEN (CPH)						Y					
					EH						EH
Y	244	397.92			EH	Y	1789	903.83			EH
Y	255	830.22			EH	Y	3406	1720.76			EH
C	298	485.86			EH	C	2120	1071.05			EH
C	302	845.16			EH	C	4037	2039.55			EH
F	312	522.17			EH	To KUALA LUMPUR (KUL)					
F	355	989.20			EH						EH 3118

**APPENDIX 5**

**TICKETED POINT MILEAGE TABLE**

BETWEEN/ AND	TPM	GI	BETWEEN/ AND	TPM	GI
<b>Athens</b>			<b>Jakarta</b>		
Amman	816	EH	Abu Dhabi	4196	EH
Bangkok	4923	EH	Bangkok	1452	EH
Berlin	1124	EH	Colombo	2248	EH
Cairo	694	EH	Delhi	3119	EH
Dubai	2043	EH	London	7281	EH
Karachi	2687	EH	Singapore	557	EH
London	1494	EH	Taipei	2374	EH
<b>Bangkok</b>			<b>Kuala Lumpur</b>		
Amsterdam	5703	EH	Jakarta	739	EH
Beijing	2052	EH	Manila	1542	EH
Denpasar, Bali	1857	EH	Sydney	4106	EH
Johannesburg	5590	EH			
Paris	5860	EH	<b>London</b>		
Singapore	897	EH	Amman	2280	EH
Zurich	5809	EH	Barcelona	717	EH
<b>Beijing</b>			Copenhagen	594	EH
Auckland	6564	EH	Dhaka	4969	EH
Brussels	4938	EH	Hong Kong	5970	EH
Cheju	712	EH	Islamabad	3755	EH
Kuala Lumpur	2733	EH			
Moscow	3600	EH	<b>Singapore</b>		
Seoul	567	EH	Copenhagen	6209	EH
Sydney NS	5564	EH	Delhi	2584	EH
<b>Delhi</b>			Jakarta	557	EH
Abu Dhabi	1428	EH	Kuala Lumpur	208	EH
Athens	3097	EH	London	6748	EH
Jakarta	3119	EH			
London	4169	EH	<b>Copenhagen</b>		
Mauritius	3626	EH	Amsterdam	393	EH
Vienna	3448	EH	Berlin	220	EH
<b>Hong Kong</b>			Cairo	1987	EH
Adelaide SA	4274	EH	Delhi	3629	EH
Anchorage AK	5074	PA	Helsinki	555	EH
Bahrain	3956	EH	Karachi	3474	EH
Frankfurt	5688	EH	Singapore	6209	EH
Manchester	6015	EH	Sofia	1014	EH
Tokyo	1822	EH	Tehran	2274	EH
			Tokyo	5635	EH
			Venice	695	EH
			Zurich	591	EH

**FARE CONSTRUCTION FORM**

STUDENT ID : \_\_\_\_\_

QUESTION NO. : \_\_\_\_\_

FCP	
NUC	
RULE	
MPM	
TPM	
EMA	
EMS	
HIP	
CHECK(S) BHC	
TOTAL	
IROE	
LCF	

Automated Ticketing (TAT) Entry:

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# MANUAL FLIGHT TICKET FORM

STUDENT ID : \_\_\_\_\_

QUESTION NO. : \_\_\_\_\_

<b>ENDORSEMENTS/RESTRICTIONS (CARBON)</b>  NAME OF PASSENGER _____ NOT TRANSFERABLE DATE OF ISSUE _____  ORIGINAL ISSUE AIRLINE FORM SERIAL NO. _____ PLACE DATE AGENT'S NUMBER/AGOR _____	<b>AUDIT COUPON</b> PLACE OF ISSUE AGENCY _____  COMPANY DESTINATION _____ AIRLINE DATA _____ ISSUED IN EXCHANGE FOR _____	THIS TICKET IS NOT VALID AND WILL NOT BE ACCEPTED FOR CHECK IN UNLESS IT IS PRESENTED TO THE ISSUING CARRIER OR ITS AUTHORIZED TRAVEL AGENT.	NOT VALID BEFORE _____ NOT VALID AFTER _____ ALLOW _____ BASIS OF EXCHANGE _____
<b>ENDORSEMENTS/RESTRICTIONS (CARBON)</b>  NAME OF PASSENGER _____ NOT TRANSFERABLE DATE OF ISSUE _____  ORIGINAL ISSUE AIRLINE FORM SERIAL NO. _____ PLACE DATE AGENT'S NUMBER/AGOR _____	<b>AUDIT COUPON</b> PLACE OF ISSUE AGENCY _____  COMPANY DESTINATION _____ AIRLINE DATA _____ ISSUED IN EXCHANGE FOR _____	THIS TICKET IS NOT VALID AND WILL NOT BE ACCEPTED FOR CHECK IN UNLESS IT IS PRESENTED TO THE ISSUING CARRIER OR ITS AUTHORIZED TRAVEL AGENT.	NOT VALID BEFORE _____ NOT VALID AFTER _____ ALLOW _____ BASIS OF EXCHANGE _____
FROM _____ TO _____ TO _____ TO _____ TO _____ TOUR CODE _____	CARRIER _____ FLIGHT CLASS _____ DATE _____ TIME _____ STATUS _____ FAIR BASIS _____	BASIS OF EXCHANGE _____ PCS _____ PCS _____ PCS _____ PCS _____	NOT VALID BEFORE _____ NOT VALID AFTER _____ ALLOW _____ BASIS OF EXCHANGE _____
EQUITY FAIR PD _____ TAX MULTIFURSE _____ TAX REFURSE _____ TAX REFURSE _____ TAX REFURSE _____	FORM OF PAYMENT _____  SUBJECT TO CONDITIONS OF CONTRACT IN THIS TICKET AIRLINE CODE _____ FORM AND SERIAL NUMBER _____	BASIS OF EXCHANGE _____ PCS _____ PCS _____ PCS _____ PCS _____	NOT VALID BEFORE _____ NOT VALID AFTER _____ ALLOW _____ BASIS OF EXCHANGE _____
TOTAL FARE CALC _____ FARE _____  TOTAL _____ CURRENCY _____	CREDIT BALANCE _____ CASH COLLECTION _____ TAX AMOUNT _____ TAX AMOUNT _____	BASIS OF EXCHANGE _____ PCS _____ PCS _____ PCS _____ PCS _____	NOT VALID BEFORE _____ NOT VALID AFTER _____ ALLOW _____ BASIS OF EXCHANGE _____

DO NOT MARK OR WRITE IN THE WHITE AREA ABOVE