Question 1 : Mark a correct answer with a circle.

(1) In which geographical location is Indonesia situated?
        A. Area 1
        B. Area 2
        C. Area 3
        D. Area 1 and 3

(2) In which geographical location is Brazil situated?
        A. Area 1
        B. Area 2
        C. Area 3
        D. Area 1 and 3

(3) What is the 3-letter code for Tokyo?
        A. TOK
        B. TOY
        C. TKO
        D. TYO

(4) What is the 3-letter code for Los Angeles?
        A. LAN
        B. LAX
        C. LOS
        D. LSA

(5) The local time in TYO is 11:30 hours on 27 January. TYO is GMT+9 and SYD is GMT+11.
    What is the local time and date in SYD?
        A. 09:30 hours on 27 January
        B. 13:30 hours on 27 January
        C. 09:30 hours on 26 January
        D. 13:30 hours on 26 January

(6) The local time in TYO is 11:30 hours on 27 January. TYO is GMT+9 and NYC is GMT-5.
    What is the local time and date in NYC?
        A. 21:30 hours on 26 January
        B. 21:30 hours on 27 January
        C. 22:30 hours on 26 January
        D. 22:30 hours on 27 January

(7) Refer to the OAG International Time Calculator, what is the time difference between Romania
    and United Arab Emirates on 6th September?
        A. 5 hours
        B. 2 hours
        C. 1 hour
        D. 4 hours

(8) Flight LX 86 leaves ZRH at 12:50 on Thursday 3 February and arrives in YUL at 15:15 on the same
    day. YUL is situated in the Eastern Time Zone of Canada. What is the elaspsed transportation time?
        A. 3 hours 15 mins
        B. 8 hours 25 mins
        C. 9 hours 25 mins
        D. 10 hours 15 mins

(9) What does the abbreviation IATA stand for?
        A. International Air Transport Association
        B. International Aviation Transport Association
        C. International Airlines Transport Association
        D. International Aeronautic Transport Association

(10) What does the abbreviation ICAO stand for?
    A. International Civil Air Organization
    B. International Civil Aviation Organization
    C. International Carrier Aviation Organization
    D. International Carrier & Agents Organization

(11) Which set of regulations take precedence when shipments are handled?
    A. IATA regulations
    B. Local laws
    C. Industry rules
    D. Best practices

(12) CASS was developed to simplify the reporting of :
    A. cargo sales and settling of accounts between cargo agents and carrier
    B. cargo sales and settling of accounts between cargo agents
    C. cargo sales and settling of accounts between shippers and agents
    D. cargo and passenger settling of accounts between cargo agents and carrier

(13) To become an IATA Cargo Agent, the applicant must provide evidence of :
    A. Financial resources
    B. Qualified staff
    C. Adequate facilities
    D. All of the above

(14) The House air waybill covers:
    A. Several individual consignement grouped together
    B. Individual consignment
    C. Dangerous goods shipment
    D. Security declaration of the shipment

(15) As a consolidator, the cargo agent _____.
    A. sells transportation service at the carrier's rates
    B. assumes liability of a carrier
    C. is responsible for the airline manifest
    D. provides information to National Aviation Authority

(16) The forward cargo hold (FWD) and after cargo hold (AFT) are located in the _____ .
    A. upper deck
    B. main deck
    C. lower deck
    D. main deck and the lower deck

(17) Freighter aircrafts carry cargo and mail on the _____ .
    A. lower deck compartments
    B. upper deck compartments
    C. Both A and B
    D. None of the above

(18) Payload refers to the :
    A. total weight of the passenger, baggage, cargo and mail on board the aircraft
    B. revenue generated by cargo on board the aircraft
    C. total weight of the passenger, baggage, cargo, mail and the aircraft
    D. total fuel on board the aircraft

(19) A Boeing 747 with a Take-off Weight of 340,290kgs, Dry Operating Weight of 163,339kgs and Take-o
    Fuel of 95,281kgs. What is the payload of this flight?
    A. 117,550kgs
    B. 92,345kgs
    C. 110,000kgs
    D. 81,670kgs

(20) An example of a wide-body aircraft is
       A. B737
       B. B757
       C. A340
       D. DC9

(21) An example of a narrow-body aircraft is
       A. A320
       B. B777
       C. MD11
       D. A310

(22) One of the main restrictions regarding the usage of ULDs is _____ .
       A. shipper
       B. destination
       C. commodity
       D. deliver time

(23) Restrictions in cargo acceptance apply to the nature of goods being shipped and the _____ .
       A. shipper's letter of instructions
       B. weight and dimensions
       C. terms of payment
       D. advanced space booking

(24) An example of a Dangerous Goods is _____ .
       A. dairy product
       B. mobile phone frame
       C. mercury
       D. furniture

(25) Which of the following commodities may contain hidden dangerous goods?
       A. Automobile
       B. Bicycle
       C. Video camera
       D. Copying machine

(26) The Shipper's Certification for Live Animals must be completed in :
       A. the local language
       B. English
       C. French
       D. Both B and C

(27) Valuable cargo is any article with a declared value for carriage of :
       A. USD500 per gross kg
       B. USD750 per gross kg
       C. USD1000 per gross kg
       D. USD1500 per gross kg

(28) All commodities which by their naturte are liable to deteriorate because of ordinary exposure
   are called :
       A. general cargo
       B. perishable cargo
       C. Dangerous cargo
       D. Valuable cargo

(29) An example of a perishable commodity is _____ .
        A. newly printed newspaper for next day
        B. mangoes
        C. diplomatic documents
        D. automobile parts

(30) All charges related to shipping live animals _____ .
        A. must be prepaid
        B. must be collect
        C. can be prepaid or collect
        D. none of the above

(31) What does the abbreviation NVD stand for?
        A. No Valid Declaration
        B. No Vessel Demanded
        C. No Ventilation Demanded
        D. No Value Declared

(32) Which of the following cargo did not require Special Handling?
        A. Air mail
        B. Periodicals
        C. Live animals
        D. Air bag modules

(33) A neutral AWB is a form (AWB) without identification of the issuing _____ .
        A. agent
        B. carrier
        C. consolidator
        D. shipper

(34) Air Waybill is the documentary evidence of the conclusions of the contract of carriage and it must be signed by _____ .
        A. Shipper
        B. Carrier
        C. Shipper and Carrier
        D. None of the above

(35) Permanent bookings granted by airlines are called _____ .
        A. allotments
        B. actual space
        C. capacity
        D. standing

(36) EDI is an abbreviation for
        A. Electric Data Interchange
        B. Electronic Digital Initiative
        C. Electric Digital Initiative
        D. Electronic Data Interchange

(37) _____ allows all parties in the air transport chain to exchange information quickly by using messages in the standard format.
        A. Carrier Communication Systems
        B. Cargo Community Systems
        C. Cargo Connect Systems
        D. Carrier-Cargo agent Systems
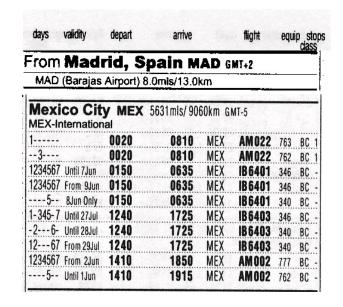
Question 2 :

Refer to the extract of the OAG Cargo Guide reproduced below.

Routing   From : Madrid, Spain (MAD)
                 To : Mexico City, Mexico (MEX)

Select the direct flights operating from MAD to MEX on Saturday, 4th August.

days	validity	depart	arrive		flight	equip class	stops
From **Madrid, Spain MAD** GMT+2							
MAD (Barajas Airport) 8.0mls/13.0km							
Mexico City MEX 5631mls/9060km GMT-5							
MEX-International							
1------		0020	0810	MEX	AM022	763 BC	1
--3---		0020	0810	MEX	AM022	762 BC	1
1234567	Until 7Jun	0150	0635	MEX	IB6401	346 BC	-
1234567	From 9Jun	0150	0635	MEX	IB6401	346 BC	-
----5--	8Jun Only	0150	0635	MEX	IB6401	340 BC	-
1-345-7	Until 27Jul	1240	1725	MEX	IB6403	346 BC	-
-2---6-	Until 28Jul	1240	1725	MEX	IB6403	340 BC	-
12---67	From 29Jul	1240	1725	MEX	IB6403	340 BC	-
1234567	From 2Jun	1410	1850	MEX	AM002	777 BC	-
----5--	Until 1Jun	1410	1915	MEX	AM002	762 BC	-

Show your flights in the following table by using the abbreviations and codes shown in the above extract.

Airport codes		Departure		Arrival		Airline	Aircraft	
From	To	Time	Date/ Month	Time	Date/ Month	Flight Number	Equip.	Stops

Decode the type of aircraft operating IB6403 on Friday, 8th June.

Decode the type of aircraft operating AM002 on Friday, 8th June.

Question 3 :

Refer to the extract of the OAG Cargo Guide reproduced below.

Routing   From : Oslo, Norway (OSL)
               To : Beijin, China (BJS)

The shipment is ready for carriage at 21 hours on Tuesday, 19th June. Select a transfer connection resulting in the earliest arrival in BJS. Allow at least 5 hours at the transfer point.

From Oslo, Norway OSL

days	validity	depart		arrive		flight	equip	stops class
Beijing BJS 4367mls/ 7026km GMT+8								
PEK-Capital Apt								
connections		depart		arrive		flight		
-----6-	Until 2Jun	**1315**	OSL	1425	CPH	**SK1467**	M87	P -
		2055	CPH	**1150**+1	PEK	**SK995**	343	BC -
-23-56-	From 28Jul	**1315**	OSL	1425	CPH	**SK1467**	M82	P -
		2055	CPH	**1150**+1	PEK	**SK995**	343	BC -
-23-567	9-15Jun	**1315**	OSL	1425	CPH	**SK1467**	M82	P -
		2055	CPH	**1150**+1	PEK	**SK995**	343	BC -
1----6-	11-16Jun	**1315**	OSL	1425	CPH	**SK1467**	M87	P -
		2055	CPH	**1150**+1	PEK	**SK995**	343	BC -
--3-56-	20-23Jun	**1315**	OSL	1425	CPH	**SK1467**	M87	P -
		2055	CPH	**1150**+1	PEK	**SK995**	343	BC -
-----6-	30Jun-14Jul	**1315**	OSL	1425	CPH	**SK1467**	321	P -
		2055	CPH	**1150**+1	PEK	**SK995**	343	BC -
1----6-	21-23Jul	**1315**	OSL	1425	CPH	**SK1467**	M87	P -
		2055	CPH	**1150**+1	PEK	**SK995**	343	BC -
123-5-7	Until 1Jul	**1500**	OSL	1610	CPH	**SK1469**	M81	P -
		2055	CPH	**1150**+1	PEK	**SK995**	343	BC -
123-5-7	From 4Jul	**1500**	OSL	1610	CPH	**SK1469**	M81	P -
		2055	CPH	**1150**+1	PEK	**SK995**	343	BC -
1------	2Jul Only	**1500**	OSL	1610	CPH	**SK1469**	M82	P -
		2055	CPH	**1150**+1	PEK	**SK995**	343	BC -
-2-----	3Jul Only	**1500**	OSL	1610	CPH	**SK1469**	M87	P -
		2055	CPH	**1150**+1	PEK	**SK995**	343	BC -
12-45--	From 19Jul	**2030**	OSL	2140	CPH	**SK473**	M81	P -
		2055+1	CPH	**1150**+2	PEK	**SK995**	343	BC -
12-4--7	25Jun-1Jul	**2030**	OSL	2140	CPH	**SK473**	321	P -
		2055+1	CPH	**1150**+2	PEK	**SK995**	343	BC -

Show your flights in the following table by using the abbreviations and codes shown in the above extract.

Airport codes		Departure		Arrival		Airline	Aircraft	
From	To	Time	Date/ Month	Time	Date/ Month	Flight Number	Equip.	Stops