

5/1/17 1<sup>st</sup> session  
XI B.K.

**Rizvi college of Arts Science and Commerce**  
**FYJC Commerce**

**II<sup>nd</sup> Unit Test**

**Subject: Book-Keeping & Accountancy**

**Time: 1Hr**

**M.Marks:25**

**QI] Objective questions.**

**(A) Match the pair**

**(5marks)**

**A**

- (1) Petty cash book
- (2) Credit sales
- (3) Debit note
- (4) Inward Invoice No.
- (5) Imprest system

**B**

- (a) Float system.
- (b) Purchase book.
- (c) Petty cashier.
- (d) Sales Return book.
- (e) Sales book.
- (f) Purchase Return book.

**QII] Enter the following transactions of M/s Ghasitharam in Purchase book, Sales book, Purchase Return book, Sales Return book and also show Purchase A/c, Sales A/c, Purchase Return A/c and Sale Return A/c.**

**(10 marks)**

**2016 December**

- 1 Purchased goods from Mr. Kaliya Rs.20000 @ 10% T.D.
- 3 Sold Goods to Mr.Bagira Rs. 10000 @5% T.D.
- 6 Returned goods to Mr.Kaliya Rs.2000 (Gross).
- 10 Mr.Bagira returned goods of Rs.950 (Net)
- 14 Mr.Fakirchand Invoiced goods to us Rs.15000 @10% T.D.
- 18 Mr.Garibchand Purchased goods from us Rs.8000 @ 10% T.D.
- 21 Sent a debit note to Mr.Fakirchand Rs.400 (Net).
- 24 Issued a credit note to Nr.Garibchand Rs.3000(Gross).
- 27 Purchased goods from Mr.Akdu Rs.10000 and sold the same to Mr.Pakdu for Rs.12000.
- 30 Mr. Pakdu returned goods Rs.2400 and the same were returned to Mr.Akdu Rs.2000.

**QIII] Enter the following transactions in the analytical petty cash book on Imprest system for dec,2016.**

**Imprest money was maintained at Rs.2500.**

**(10marks)**

**2016 December.**

- 1 Cash balance Rs.300**
- 1 Received cash Rs. 2200**
- 4 Gave Gift to clerk Mr. Motu. Rs.151**
- 7 Purchased office files Rs.110**
- 11 Purchased chair for office use Rs.350.**
- 14 Paid for cartage Rs.80.**
- 17 Paid for telegram Rs.95**
- 21 Paid for wages Rs.500**
- 27 Paid Taxi fare Rs.92.**
- 30 Purchased stationery Rs.97.**

7/1/17 1st session  
X1 Com. Maths

SECOND UNIT TEST 2017

CLASS : FYJC (COM)

TIME: 1 HOUR

SUBJECT: MATHS

M.M: 25

Q.1. Attempt the following questions. (Any eight) [16]

1. Find 24<sup>th</sup> term of A.P. 5, 8, 11, 14, .....
2. Find the equation of line passing through the point ( 1 , 5) and parallel to the line  $3x - 4y - 7 = 0$ .
3. If the slopes of two lines are  $\frac{1}{2}$  and  $\frac{-1}{3}$  then find the angle between the lines.
4. Find x if, 
$$\begin{vmatrix} 2 & 1 & x+1 \\ -1 & 3 & -4 \\ 0 & 5 & 3 \end{vmatrix} = 0$$
5. Examine the consistency of the data , if  $N = 150$  ,  $(A) = 50$  ,  $(B) = 80$  ,  $(\alpha\beta) = 10$  .
6. A fair die is rolled two times .Find the probability of getting same number on both the dice.
7. A card is drawn at random from a pack of 52 cards. Find the probability that the card is black or red .
8. Evaluate  $\lim_{x \rightarrow 0} \frac{\sin x \sin 3x}{2x^2}$  .
9. If Paasche's price index number is 40 and Fisher's price index number is 60. Find Laspeyre's price index number.
10. Calculate cost of living index number for the following data.

Group	Food	clothing	Fuel & lighting	House rent	Misc.
I	70	90	100	60	80
w	5	3	2	4	6

Q.2. Attempt the following questions. (Any three) [09]

1. For a G.P.  $t_3 = 18$  ,  $t_6 = 486$ . Find  $S_5$  .
2. Sum of x intercept and y intercept of a line is 2. Find the equation of the line if it passes through the point (4 , -3) .
3. Calculate Yule's coefficient for the given data,  $N = 100$  ,  $(A) = 60$  ,  $(B) = 50$  ,  $(AB) = 30$  .
4. Calculate Walsch's price index number for the following data,

Commodity	Base year		Current year	
	price	quantity	price	quantity
L	4	16	3	9
M	6	16	2	4
N	8	28	7	7

X

7/1/17 1st session  
XI Com S.P.

RIZVI COLLEGE OF ARTS/SCI/COMM

Sub: S.P

II UNIT TEST

Marks: 25

Std: XI

Time: 1HR

Q.1](A) Select the correct answer from the possible choice given below

and rewrite the statement.

(5)

- 1) A \_\_\_\_\_ is a person, who discovers the business opportunity.  
(a) Secretary (b) promoter (c) shareholder
- 2) The rules regarding internal management are given in the \_\_\_\_\_.  
(a) Articles of association (b) prospectus (c) memorandum
- 3) After receipt of \_\_\_\_\_ a private company can start its business.  
(a) Trading certificate (b) prospectus (c) certificate of incorporation
- 4) A public company must publish \_\_\_\_\_ for raising capital.  
(a) Memorandum (b) statement in lieu of prospectus (c) prospectus.
- 5) After receipt of \_\_\_\_\_ a public company will be able to start its business.

(B) Match the pairs.

(5)

Group A

Group B

- 1) Promoter
- 2) Underwriter
- 3) Listing of shares
- 4) Share certificate
- 5) Birth certificate

- a) certificate of incorporation
- b) document of title of share
- c) stock exchange
- d) guarantee about sale of shares
- e) pioneers of company
- f) managers of company

Q.2] Distinguish between the following : (ANY ONE)

(5)

- 1) Certificate of incorporation v/s Certificate of commencement of business
- 2) Memorandum of association v/s Articles of association

Q.3] Write short notes on : (ANY TWO)

(10)

- 1) Promoter
- 2) Features of Memorandum of association
- 3) Incorporation stage

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Ist session

09/11/2017

Commerce

Rizvi College of Arts, Science & Commerce  
Bandra (w), Mumbai: 400050

ECO (XI)

2<sup>nd</sup> UNIT TEST

Total Marks: 25

F.Y.J.C.

Sub: Economics

Duration: 1 hr.

**Q. I. (A) Fill in the blanks**

3

1. In India Railway was introduced in the year \_\_\_\_\_. ( 1835 / 1853 / 1753)
2. Statistics are the \_\_\_\_\_ of facts. (multiplications / averages / aggregates)
3. \_\_\_\_\_ data is collected by someone else and used by the investigator. (Official / primary / secondary)

**Q. I. (B) State whether the following statements are true or false.**

3

1. Collection of primary data is time consuming.
2. Statistics is affected by multiplicity of causes.
3. Inland water transport takes place through rivers.

**Q. I. (C) Match the Columns**

3

Column - A	Column - B
1. Railways	a. Original data
2. Primary data	b. Mass Communication
3. News Papers	c. Borrowed data
	d. Cheapest
	e. Quickest

**Q.II. Define or Explain the following. (any 2)**

4

1. Infrastructure
2. Communication
3. Statistics
4. Published Sources

**III. Distinguish Between. (any 2)**

4

1. Road ways and Railways
2. Primary data and Secondary data
3. Water ways and Air ways

**IV. Write Short Notes (any 1)**

3

1. Importance of Infrastructure
2. Scope of Statistics
3. Sources of secondary data method

**V. Answer the following (any 1)**

5

1. Write merits and demerits of Air transport in India.
2. What is statistics? Explain the features of Statistics.

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