(i)	Printed Pages : 3 Roll No							
(ii)	Questions	: 7	Sub. Code :	0	8	6	7	
	-		Exam. Code :	0	0	2	2	

\_ .

Bachelor of Business Administration 2<sup>nd</sup> Semester (2042) PUNJABI

Paper: BBA-121A

 Time Allowed : Three Hours]
 [Maximum Marks : 45]

ਨੋਟ :- (1) **ਸਾਰੇ** ਸਵਾਲ ਲਾਜ਼ਮੀ ਹਨ।

- (2) ਇੱਕ ਸਵਾਲ ਦੇ ਸਾਰੇ ਭਾਗ, ਇਕੱਠੇ ਇੱਕੋ ਜਗ੍ਹਾ ਹੱਲ ਕੀਤੇ ਜਾਣ।
- ਹੇਠ ਲਿਖੇ ਕਾਵਿ ਬੰਦਾਂ ਵਿੱਚੋਂ ਕਿਸੇ ਇੱਕ ਦੀ ਪ੍ਰਸੰਗ ਸਹਿਤ ਵਿਆਖਿਆ ਕਰੋ :
  - (ੳ) ਜਦ ਲੱਗ ਕੇ ਨਵੇਂ ਨਜ਼ਾਰੇ ਵੱਲ
    - ਤੂੰ ਭੁੱਲ ਜਾਵੇਂਗੀ ਹੋਂਦ ਮੇਰੀ।
    - ਤਾਂ ਡਰਦਾ ਹਾਂ ਗਮ ਸ਼ਕਤੀ ਇਹ

ਜਿੰਨੀ ਹੀ ਜੇਤੂ ਦਿਸ਼ਦੀ ਹੈ

ਉਸ ਜ਼ੋਰ ਨਾਲ ਹੀ ਹਾਰੇਗੀ।

ਇਸ ਗੌਤਮ ਨੂੰ, ਇਸ ਯਸੂ ਨੂੰ,

ਇਸ਼ਕਾਂ ਦੇ ਪੀਰ ਪੈਗੰਬਰ ਨੂੰ,

ਇੱਕ ਅਣਦਿਸਦਾ ਪ੍ਰਮਾਣੂੰ ਕਰ।

0867/PQ-16656

1

(ਅ) ਖਤ ਆਵੇਗਾ ਬਹੁਤ ਕੁਵੇਲੇ	
ਧਰਤੀਓ ਲੰਮੀ ਛਾਂ ਦਾ ਖਤ	
ਦੁੱਪ ਦੇ ਸਫਿਆਂ ਉੱਤੇ ਲਿਖਿਆ	
ਉੱਜੜੀ ਸੁੰਨ ਸਰਾਂ ਦਾ ਖਤ	
ਇੱਕ ਬੇਨਖਸ਼ ਖਿਆਲ ਦਾ ਲਿਖਿਆ	
ਤੇਰੇ ਅਸਲੀ ਨਾਂ ਦਾ ਖਤ।	5
2. ਕਿਸੇ <b>ਇੱਕ</b> ਕਵਿਤਾ ਦਾ ਸਾਰ ਜਾਂ ਕੇਂਦਰੀ ਭਾਵ ਲਿਖੋ :	
(ੳ) ਧਰਤੀ ਮਾਤਾ (ਬਾਵਾ ਬਲਵੰਤ)	
(ਅ) ਅਪ੍ਰਮਾਣਿਕ (ਹਰਿਭਜਨ ਸਿੰਘ)	
(ੲ) ਕੰਡਿਆਲੀ ਥੋਰ੍ਹ (ਸ਼ਿਵ ਕੁਮਾਰ ਬਟਾਲਵੀ)।	5
. 3. ਕਿਸੇ <b>ਇੱਕ</b> ਕਹਾਣੀ ਦਾ ਸਾਰ ਲਿਖੋ :	
(ੳ) ਕਬਰਾਂ ਤੋਂ ਸਿਵਿਆਂ ਨੂੰ (ਰਘਬੀਰ ਢੰਡ)	
(ਅ) ਬਰਫ ਦਾ ਦਾਨਵ (ਜਸਵੀਰ ਭੁੱਲਰ)।	5
4. ਕਿਸੇ <b>ਇੱਕ</b> ਦਾ ਜੀਵਨ, ਰਚਨਾ ਅਤੇ ਯੋਗਦਾਨ ਬਾਰੇ ਲਿਖੋ :	
(ੳ) ਸੁਰਜੀਤ ਪਾਤਰ	
(ਅ) ਗੁਰਦਿਆਲ ਸਿੰਘ।	8
5. ਤੁਸੀਂ ਸ਼ਟਰਿੰਗ ਦੇ ਸਮਾਨ ਦੀ ਦੁਕਾਨ ਖੋਲ੍ਹੀ ਹੈ। ਇਸ ਸੰਬੰਧੀ ਅਖਬਾਰ ਜਿ ਦੇਣ ਲਈ ਇਸ਼ਤਿਹਾਰ ਲਿਖੋ।	ਵੱਚ
ਜਾਂ	

- -----

ਕਾਲਜ ਵਿੱਚ ਮਨਾਏ ਗਏ ਵਣ-ਮਹਾਂਉਤਸਵ ਬਾਰੇ **ਪ੍ਰੈ**ਸ ਨੋਟ ਲਿਖੋ। 🛛 8

0867/PQ-16656

.

6. ਵਿਸ਼ਰਾਮ ਚਿੰਨ੍ਹ ਲਗਾਉ :

ਪਰਮਾਤਮਾ ਨੇ ਸਭ ਜੀਅ-ਜੰਤਾਂ ਨੂੰ ਵਾਰੋ ਵਾਰੀ ਪੁੱਛਿਆ ਜੀਣ ਬਾਰੇ ਤੁਹਾਡੀ ਇੱਛਾ ਕੀ ਹੈ ਖੋਤਾ ਕਹਿਣ ਲੱਗਿਆ ਮੈਨੂੰ ਤਾਂ ਵੀਹ ਸਾਲ ਦੀ ਉਮਰ ਹੀ ਕਾਫੀ ਹੈ ਮੇਰੀ ਜ਼ਿੰਦਗੀ ਵਿੱਚ ਸੁੱਖ ਘੱਟ ਨੇ ਮੈਨੂੰ ਸਾਰਾ ਦਿਨ ਬੋਝ ਢੋਣਾ ਪੈਂਦਾ 6

ਹੇਠ ਲਿਖੇ ਸ਼ਬਦਾਂ ਵਿੱਚੋਂ ਅੱਠ ਦੇ ਪੰਜਾਬੀ ਰੂਪ ਲਿਖੋ :

(A) Unproductive Labour

\_ - - -

(B) Zero Rate of interest

- (C) Vertical Integration
- (D) Tax Base
- (E) Short Bills
- (F) Revenue
- (G) Recession
- (H) Jobber
- (I) Mortgage
- (J) Imputed Income.

2000

(i) I	Printed Pages: 7	ł	Roll No	
(ii) (	Questions : 14	Sub.	$Code: \square$	
		Exam.		0 0 2 2
	<b>Bachelor of Busin</b>	ess Admini	stration 2 <sup>nd</sup> Se	emester
		(2042)		
	BUSI	NESS STAL		
	Pa	aper—BBA	-122	
Time	Allowed : Three Ho	ours		antion A
Note	(1) Attempt an	iy <i>four</i> que	stions from S	Ection A.
	(2) Attempt <i>t</i>	vo question	s each from	Section D and
	Section C	respectively	1.	
		SECTION-	-A	5
1. I	Discuss the importa	nt function	s of Statistics	S. J
2. (	Calculate the three	years mon	thly moving	averages nom
t	he following data :		67	
	January		57	
	February		65	
	March		03	
	April		12	
	May		69 70	
	June		/8	
	July	•	82	
	August		81	
	Septembe	er	90	
	October		92 97	
	Novembe	er	95	
	Decembe	er	97	5
0868	/PO-16657	1		[Turn over

.

•			1.1	e 11		,	·	- 41	
3.	Seven students obtained Statistics. Find their	ainec ir rar	i the nk co	follo rrelat	wing tion.	ranks	5 IN M	atns a	na 5
	Rank in Maths	:	7	1	4	6 5	5 3	2	
	Rank in Statistics	:	5	1	2 3	3.5 3.	.5 7	6	
4.	Define geometric n	nean.	. Wha	at are	its m	nerits	and de	emerit	s ? 5
5.	Compute coefficient data :	t of (	Quarti	le De	viatio	on froi	n the f	ollowi	ing
	Students No. :	4	7	15	8	7	2		
	Marks :	10	20	30	40	50	80		5
6.	Calculate Karl Pea	rson	's coe	efficio	ent of	f Skev	wness	•	
	Measure	F	Place	Α	Pla	ace B			
	Mean		256.:	5	2	40.8			
	Median		201.	1	2	01.6			
	Standard Deviation		215.	0	1	81.0			5
		SEC	CTIC	N]	B				
7.	(a) State the varie	ous i	ises o	of sta	tistics	s in b	usines	s.	
	(b) From the data mode.	a giv	ven b	elow,	, find ,	the	mean,	medi	an,
	Mark	s		No.	of Ca	andid	ates		

\_\_\_\_

.

Marks	No. of Candidate
1—5	7
6—10	10
11—15	16

0868/PQ-16657

.

,

Mean	No. of Candidates
16-20	30
2125	24
2630	17
31—35	10
3640	5
4145	1 7+8=15
and to an	1015

8. Find Karl Pearson's coefficient of correlation :

Age of Husband	Age of Wife	
(in years)	(in years)	
20	18	
22	20	
23	22	
25	. 24	
25	, 21	
28	26	·
29	26	
30	25	
30	27	
34	29	15
		L J

0868/PQ-16657

•

3

9. F	rom the following info	ormation :	
	1	Advertisement	Sales
		Expenditure	
		(Rs. Crore)	(in Rs. Crore)
Ν	Mean	20	100
S	Standard Deviation	5	12
	Correlation Coefficient	0.8	
· · · . (	(a) Calculate two regr	ession lines.	
(	(b) Find the likely sal is Rs. 25 crores.	les when adver	rtisement expenditure 12+3=15
10. (	(a) The arithmetic me	all and standard alculated by a	student as 20 cm and
10. (	<ul> <li>(a) The arithmetic meter of 20 items were of 5 cm respectively was misread as 3 and standard devi</li> <li>(b) Find the missing when :</li> </ul>	an and standard calculated by a c. But while ca 0. Find the co ation. frequency from	student as 20 cm and alculating an item 1. rrect arithmetic mea m the following dat
10. (	<ul> <li>(a) The arithmetic meter of 20 items were of 5 cm respectively was misread as 3 and standard devi</li> <li>(b) Find the missing when : Marks</li> </ul>	an and standard calculated by a c. But while ca 0. Find the co ation. frequency from <b>No. of</b>	student as 20 cm and alculating an item 1. rrect arithmetic mea m the following dat Students
10. (	<ul> <li>(a) The arithmetic meter of 20 items were of 5 cm respectively was misread as 3 and standard devi</li> <li>(b) Find the missing when :</li> <li>Marks 0-10</li> </ul>	an and standard calculated by a . But while ca 0. Find the co ation. frequency from <b>No. of</b>	student as 20 cm and alculating an item 1. rrect arithmetic mea m the following dat <b>Students</b> 5
10. (	<ul> <li>(a) The arithmetic meter of 20 items were of 5 cm respectively was misread as 3 and standard devi</li> <li>(b) Find the missing when :</li> <li>Marks 0-10 10-20</li> </ul>	an and standard calculated by a . But while ca 0. Find the co ation. frequency from <b>No. of</b>	student as 20 cm and alculating an item 1. rrect arithmetic mea m the following dat <b>Students</b> 5
10. (	<ul> <li>(a) The arithmetic meter of 20 items were of 5 cm respectively was misread as 3 and standard devi</li> <li>(b) Find the missing when : Marks 0-10 10-20 20-30</li> </ul>	an and standard calculated by a . But while ca 0. Find the co ation. frequency from <b>No. of</b>	student as 20 cm and alculating an item 1 rrect arithmetic mea m the following dat <b>Students</b> 5 15 20
10. (	<ul> <li>(a) The arithmetic meter of 20 items were of 5 cm respectively was misread as 3 and standard devi</li> <li>(b) Find the missing when :</li> <li>Marks 0-10 10-20 20-30 30-40</li> </ul>	an and standard calculated by a . But while ca 0. Find the co ation. frequency from <b>No. of</b>	student as 20 cm and alculating an item 1 rrect arithmetic mea m the following dat Students 5 15 20
10. (	<ul> <li>(a) The arithmetic meter of 20 items were of 5 cm respectively was misread as 3 and standard devi</li> <li>(b) Find the missing when :</li> <li>Marks 0-10 10-20 20-30 30-40 40-50</li> </ul>	an and standard calculated by a . But while ca 0. Find the co ation. frequency from <b>No. of</b>	student as 20 cm and alculating an item 1 rrect arithmetic mea m the following dat <b>Students</b> 5 15 20 
10. (	<ul> <li>(a) The arithmetic meter of 20 items were of 5 cm respectively was misread as 3 and standard devi</li> <li>(b) Find the missing when :</li> <li>Marks 0-10 10-20 20-30 30-40 40-50 50-60</li> </ul>	an and standard calculated by a . But while ca 0. Find the co ation. frequency from <b>No. of</b>	student as 20 cm and alculating an item 1 rrect arithmetic mea m the following dat Students 5 15 20 

.

#### SECTION-C

- 11. (a) Explain and illustrate the difference between fixed base and chain base index numbers.
  - (b) From the following data, construct a cost of living index number by using family budget method for 2016 with 2006 as base year :

Commodity	Р	Q	R	S	T	U
Quantity in 2006	50	25	10	20	30	40
(in units)						
Price in 2006	10	5	8	7	9	6
(per unit)						
Price in 2016	6	4	3	8	10	12
(per unit)						

7+8=15

- 12. (a) Highlight the importance of Time Series analysis for a business.
  - (b) Fit a straight line trend by the method of least squares and also calculate the trend values from the following data :

	Year		Production	
	2010		12	
	2011		10	
868/PQ-16657		5		Turn over

0868/PQ-16657

roduction	Product	Year
14	14	2012
11	. 11	2013
13	13	2014
15	15	2015
16 5+10=1	16	2016

\_ .\_\_\_.

.--- ---

\_

13. (a) State and explain the uses of index numbers.

(b) Calculate Fisher's index from the following data and prove that it satisfies both the time reversal and factor reversal tests :

Commodity		2015	2016		
	Price	Expenditure	Price	Expenditure	
А	8	80	10	120	
В	10	120	12	96	
С	5	40	5	50	
D	4	56	3	69	
E	20	100	25	150	
				5+10=15	

0868/PQ-16657

۰.

Age	No. of Persons
(in years)	
20—25	50
2530	70
30—35	80
35—40	180
4045	150
4550	120
50—55	70
5560	50

# 14. Calculate Bowley's coefficient of skewness when :

15

0868/PQ-16657

.

ł

ŗ

7

(i)	Printed	Pages: 2
-----	---------	----------

Roll No.

(ii) Questions : 14 Sub. Code : 0 8 6 9 Exam. Code : 0 0 2 2

## **Bachelor of Business Administration 2nd Semester**

#### (2042)

## ESSENTIALS OF BUSINESS ECONOMICS—II Paper : BBAS123

Time Allowed : Three Hours

(19

[Maximum Marks : 80

Note :— This question paper consists of three parts. Attempt FOUR questions from Part-A, each answer will carry 5 marks and attempt TWO questions each from the other Parts, each answer will carry 15 marks.

#### PART-A

- 1. Any two methods of measuring national income.
- 2. Scope of macro economics.
- 3. Effective demand.
- 4. What are the objectives of fiscal policy ?
- 5. Explain the effects of inflation.
- 6. What are the determinants of marginal efficiency of capital ?

0869/PQ-15847

1

#### PART---B

- 7. Explain the importance and limitations of macro economics.
- 8. Critically explain the Keynesian theory of income and employment.
- 9. What are the factors that determine propensity to save and consume ?
- 10. Explain different aggregates in measuring national income and problems in measuring national income.

#### PART-C

- 11. Critically explain the theory of secular stagnation.
- 12. Explain various instruments of monetary policy.
- 13. In a developing economy what are the causes of inflation and measures to solve the problem ?
- 14. What is the importance of investment and what are the factors affecting investment ?

2

Printed Pages: 2 (i) –

(ii) Questions : 14

<b>X</b> 00 (10,		******		
Sub. Code :	0	8	7	0
Exam. Code :	0	0	2	2

Bachelor of Business Administration 2<sup>nd</sup> Semester (2042)

#### LEGAL ASPECTS OF BUSINESS

#### Paper-BBA124

[Maximum Marks : 80 Time Allowed : Three Hours]

Note :---Section-A : Attempt any four questions of 5 marks each.

> Section-B : Attempt any two questions of 15 marks each.

> Section-C : Attempt any two questions of 15 marks each.

#### SECTION-A

- Misrepresentation vs. Fraud. 1.
- Rule of Caveat Emptor. 2.
- Explain offer of Performance. 3.
- Voidable Contract. 4.
- Conditions vs. Warranties. 5.
- 6. Define Pledge.

#### SECTION-B

"An acceptance is to offer what a lighted match is to train 7. of gun powder". Explain and illustrate.

#### 0870/PQ-15848

1

- 8. What do you understand by discharge of a contract ? Explain different modes of discharge of contract.
- 9. What do you mean by Agency by ratification ? What are the requisites of valid ratification ?
- 10. What do you understand by Contract of Bailment ? Discuss the rights and duties of Bailor.

#### SECTION—C

- 11. What do you understand by Contract of Sale ? Differentiate between Sale and Agreement to Sell.
- 12. When is the seller known as Unpaid ? What are the rights available to an unpaid seller ?
- 13. Explain in detail the Consumer Dispute Redressal Machinery in resolving consumer grievances.

.

- 14. Explain the terms as per CPA, 2019 :
  - (i) Complaint
  - (ii) Restrictive Trade Practice
  - (iii) Unfair Trade Practice.

1-1	THREe P.B.						
	Jugetions	• 9	Sub. Code :	0	8	7	1
(II) (	Zucstions	• *	Exam. Code :	0	0	2	2

Bachelor of Business Administration 2nd Sem.

#### (2042)

## PERSONALITY DEVELOPMENT AND PROFESSIONAL SIKLLS

#### Paper : BBA-125

# Time Allowed : Three Hours] [Maximum Marks : 80

Note :--- Student is required to attempt FOUR questions from Section A. Student is required to attempt TWO questions from Section B and TWO questions from Section C. SECTION-A

# 1. Attempt any FOUR of the following :---

(a)	What do you understand by persona development?	ality 5
(b)	Discuss briefly various types of interpers relationships.	onal 5
(c)	List various types of job interviews.	5
(d)	What are the essentials of a team ?	5
(e)	Explain briefly various sources of stress.	5
(f)	Describe briefly the significance of work petiquettes.	olace 5
0871/PQ	-16658 1 [Turi	n over

#### SECTION-B

- 2. What is self-concept ? Describe various self-management techniques that a person can practice. 15
- 3. Highlight the need and importance of creativity skills. Explain the various stages of creativity. 15
- 4. Differentiate between presentation and public speaking. Explain various steps involved in making an effective presentation. 15
- 5. Discuss various types of group discussions. List some dos and don'ts while participating in a group discussion. 15

#### SECTION-C

- 6. Describe various types of teams. Explain the team building process in detail.
- 7. What are the consequences of stress ? Discuss the role of organization in reducing employee stress. 15
- 8. What do you understand by learning organization ? Explain various ways to transform an organization into a learning organization.
- 9. What is non-verbal communication ? Discuss the important types and functions of non-verbal communication. 15

 (i) Printed Pages: 5
 Roll No.

 (ii) Questions : 14
 Sub. Code : 0 8 7 2

 Exam. Code : 0 0 2 2

# Bachelor of Business Administration 2<sup>nd</sup> Semester (2042)

#### MANAGERIAL ACCOUNTING Paper : BBA-126

#### Time Allowed : Three Hours] [Maximum Marks : 80

- Note :---(1) Attempt any FOUR questions from Section A. Each carries 5 marks.
  - (2) Attempt any TWO questions from Section B and Section C each. Each question in Section B and C carries 15 marks.

#### SECTION-A

- 1. Why are financial statements prepared by an organization?
- 2. Prepare a trend analysis taking 2011 as base year with the following figures (given in thousands) :

Year	Cash	Debtors	Investments	Land	Building	Machinery
2011	120	150	80	500	900	1500
2012	140	200	85	600	1100	1500
2013	90	325	125	700	1400	1600
2014	180	400	200	900	1200	2100
2015	210	450	225	1200	1900	2000

0872/PQ-16659

1

3. Calculate statement of changes in working capital from the following data for the year ending 31.03.2022

\_ \_ \_ -

\_ . - -

. . .

	2020	2021
Particulars		12 000
Inventory	10,000	12,000
Trade Receivable	15,000	17,500
Trade Receiver	150	250
Accrued income	600	1,750
Bank Balance	000	5 500
Bills Payable	6,000	5,500
Trada Pavable	6,250	3,400
Trade Layable		

- 4. Explain the basic assumption of Marginal costing.
- 5. The ratio of variable cost to sales is given to be 60%. The Break-even-point occurs at 80% of sales. Find the capacity sales when fixed costs are Rs. 2.00,000. Determine profits at 90% of sales.
- 6. C Ltd. wants you to calculate the fixed cost with the given

	2021	2022
Particulars		1 10 000
Total Sales	1,20,000	1,40,000
Total Guies	• 9 000	13,000
Profits	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
· · · · · · · · · · · · · · · · · · ·	SECTION-B	

# 7. Describe the following :

- (a) 'Financial statements reflect the health of a business concern'. Comment.
- (b) Distinguish between Management Accounting and Financial Accounting.

0872/PQ-16659

- 8. Using the information given below compute :
  - (a) Gross Profit Ratio

\_ \_\_ .

- (b) Return on Total Assets Ratio
- (c) Inventory Turnover Ratio

·- \_ .

- (d) Net Worth to Debt Ratio
- (e) Working Capital Turnover Ratio.

Sales	25,20,000	Other Current Assets	7,60,000
Cost of Sales	19,20,000	Fixed Assets	14,40,000
Net Profits	3,60,000	Net Worth	15,00,000
Inventory	8,00,000	Debt	9,00,000
Current Liabilities	6,00,000		

Prepare Cash Flow Statement as per AS-3 for Sh. Shivdayal & Co. for the year ending March 2022 :

Particulars	31.03.2021	31.03.2022
I EQUITY & LIABILITIES		
Shareholder funds :		
(a) Share Capital	1,00,000	1,40,000
(b) Profit and Losses	40,000	70,000
Non-Current Liabilities :		
Long term loan	20,000	10,000
Current Liabilities :		
(a) Trade Payable	21,000	24,400
(b) Provision for taxation	6,000	10,000
Total	1,87,000	2,54,400

0872/PQ-16659

3

Particulars	31.03.2021	31.03.2022
II ASSETS		
Land and Building	24,000	56,000
Plant and Equipment	76,000	64,000
Goodwill	20,000	19,000
Current Assets :		
(a) Stock in trade	11,000	26,000
(b) Bills Receivables	16,000	29,400
(c) Cash and cash equivalents	40,000	60,000
Total	1,87,000	2,54,400

- 10. Explain about the following :
  - (a) Draw a hypothetical Comparative Financial Statement. 5

(b) Why and how is Fund Flow Statement prepared ? 5+5

### SECTION-C

- 11. What do you mean by Break Even Chart ? How can one find out the point where cost equals revenue ? Should one stop the business at this point ? Explain the relevance of BEP Analysis.
- 12. Use the following information for the month of March, 2021 to answer questions that follow :

Variable cost per unit	Rs. 10	Fixed overhead	Rs. 1,40,000
No. of units sold	50000 units	Sales per unit	Rs. 20

0872/PQ-16659

Calculate the following :

- (i) Margin of safety sales at the existing level.
- (ii) If the variable cost increases to Rs. 12 and fixed overhead to Rs. 1,00,000 what would be new BEP level of sales ?
- (iii) If the business made a sales of 80000 units, what should be the volume of profits ?
- 13 What happens to P/V ratio. Break-Even-Point and margin of safety when :
  - (a) Unit selling price of the product increases,
  - (b) Total fixed cost increases,
  - (c) Number of units sold increases ?...
- 14. 50000 units are produced and sold in domestic market at Rs. 50 per unit. The home market cannot absorb more than 50000 units in a year but there is an export market for this item @ Rs. 30 per unit. It is proposed to increase the production and sell the additional quantities in the export market at Rs. 30 per unit. The variable cost works out to be Rs. 25 per unit and the fixed charges amount to Rs. 8,00,000 in a year. Calculate the number of additional units to be made and sold abroad to earn a profit of Rs. 6,00,000 in a year both on domestic and foreign sales together.

0872/PQ-16659

5

2500

4