✖ The new tutorial has no clear impact on purchase behavior.

6406532734189. ✔ It is less effective; fewer players made purchases after the introduction of the new tutorial.

Business Analytics

Section Id :	64065356698
Section Number :	13
Section type :	Online
Mandatory or Optional :	Mandatory
Number of Questions :	16
Number of Questions to be attempted :	16
Section Marks :	45
Display Number Panel :	Yes
Section Negative Marks :	0
Group All Questions :	No
Enable Mark as Answered Mark for Review and Clear Response :	Yes
Maximum Instruction Time :	0
Sub-Section Number :	1
Sub-Section Id :	640653118958
Question Shuffling Allowed :	No
Is Section Default? :	null

Question Number : 359 Question Id : 640653816234 Question Type : MCQ Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 0

Question Label : Multiple Choice Question

THIS IS QUESTION PAPER FOR THE SUBJECT "DIPLOMA LEVEL : BUSINESS ANALYTICS (COMPUTER BASED EXAM)"

ARE YOU SURE YOU HAVE TO WRITE EXAM FOR THIS SUBJECT?

CROSS CHECK YOUR HALL TICKET TO CONFIRM THE SUBJECTS TO BE WRITTEN.

(IF IT IS NOT THE CORRECT SUBJECT, PLS CHECK THE SECTION AT THE TOP FOR THE SUBJECTS REGISTERED BY YOU)

Options :

6406532734190. ✔ YES

6406532734191. ✖ NO

Sub-Section Number :	2
Sub-Section Id :	640653118959
Question Shuffling Allowed :	Yes
Is Section Default? :	null

Question Number : 360 Question Id : 640653816236 Question Type : MCQ Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Multiple Choice Question

The p-value of the chi-square goodness of fit test represents _____

Options :

6406532734196. ✖ The chance of observing the sample when the null hypothesis is false

6406532734197. ✖ The chance of observing the sample when the alternative hypothesis is true

6406532734198. ✖ The chance of observing the sample at the specified level of significance

6406532734199. ✔ The chance of observing the sample when the null hypothesis is true

6406532734200. ✖ The chance of observing the sample when the alternative hypothesis is false

6406532734201. ✖ None of these

Sub-Section Number : 3

Sub-Section Id : 640653118960

Question Shuffling Allowed : Yes

Is Section Default? : null

Question Number : 361 Question Id : 640653816243 Question Type : MCQ Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 2

Question Label : Multiple Choice Question

Swami ji (our beloved course instructor), is not convinced with this model (he is a very adamant perfectionist), and wants to improve the model further. So, he **ADDS** a new variable to the model and the partial excel regression output for this model is provided in Figure-2. Then,

Regression Statistics	
Multiple R	0.948
R Square	
Adjusted R Square	
Standard Error	
Observations	19

Figure-2

Options :

6406532734210. ✖ Yes, Swami ji is a Genius and has selected the correct variable to be added to the model

6406532734211. ✔ No, Swami ji is just a Show-off and has not chosen the correct variable to added to the model

6406532734212. ✖ Cannot say, as sufficient information is not available

Question Number : 362 Question Id : 640653816259 Question Type : MCQ Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction

Time : 0

Correct Marks : 2

Question Label : Multiple Choice Question

Assume 5 Chai outlets having same resources in terms of budget.
But, the outputs are different as mentioned below:

S.No	Sales	Loyal Customers
Outlet A	₹ 1,00,000	150
Outlet B	₹ 1,10,000	160
Outlet C	₹ 95,000	190
Outlet D	₹ 98,000	160
Outlet E	₹ 1,01,000	185

Which of the following Chai outlets are efficient?

Options :

6406532734228. ✖ ABD

6406532734229. ✖ BCD

6406532734230. ✖ ACD

6406532734231. ✖ AED

6406532734232. ✔ BCE

Sub-Section Number :	4
Sub-Section Id :	640653118961
Question Shuffling Allowed :	Yes
Is Section Default? :	null

Question Number : 363 Question Id : 640653816270 Question Type : MCQ Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 2

Question Label : Multiple Choice Question

In a conjoint problem with 5 products and 2 attributes, how many unique pair-wise preferences

are possible?

Options :

6406532734244. ✖ 8

6406532734245. ✔ 10

6406532734246. ✖ 16

6406532734247. ✖ 12

Question Number : 364 Question Id : 640653816271 Question Type : MCQ Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 2

Question Label : Multiple Choice Question

If the attribute values in the conjoint analysis is a continuous variable and the data is collected in a pairwise order, then what approach can be used:

Options :

6406532734248. ✖ Regression approach

6406532734249. ✖ Statistical approach

6406532734250. ✔ Optimization approach

6406532734251. ✖ Regression approach & Statistical approach

Question Number : 365 Question Id : 640653816272 Question Type : MCQ Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 2

Question Label : Multiple Choice Question

The part worth can be defined as:

Options :

6406532734252.

✖ Level utilities

6406532734253. ✖ The utility for that level of attribute

6406532734254. ✖ Utility for separate parts of the products

6406532734255. ✖ Both Level utilities & The utility for that level of attribute

6406532734256. ✔ All of these

Sub-Section Number : 5

Sub-Section Id : 640653118962

Question Shuffling Allowed : Yes

Is Section Default? : null

Question Number : 366 Question Id : 640653816235 Question Type : MSQ Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Max. Selectable Options : 0

Question Label : Multiple Select Question

Which of the following are **required** to build an empirical distribution?

Options :

6406532734192. ✔ PDF or PMF

6406532734193. ✔ Sample data

6406532734194. ✔ Summary Statistics

6406532734195. ✖ None of these

Sub-Section Number : 6

Sub-Section Id : 640653118963

Question Shuffling Allowed : Yes

Is Section Default? : null

Question Number : 367 Question Id : 640653816260 Question Type : MSQ Is Question

Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1.5 Max. Selectable Options : 0

Question Label : Multiple Select Question

There are 6 business units and you are using the DEA to compare them. You solve the LP for business unit 5. You find from the constraint expression that business unit 5 has obtained an efficiency of 0.7 and business unit 6 has obtained an efficiency of 1 with the optimal weights of business unit 5. Which of the following statements is correct?

Options :

6406532734233. ✖ Business unit 5 may be efficient

6406532734234. ✔ Business unit 6 will be efficient

6406532734235. ✔ Business unit 5 may be inefficient

6406532734236. ✖ Business unit 6 will be inefficient

Sub-Section Number :	7
Sub-Section Id :	640653118964
Question Shuffling Allowed :	Yes
Is Section Default? :	null

Question Number : 368 Question Id : 640653816258 Question Type : MSQ Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 2 Max. Selectable Options : 0

Question Label : Multiple Select Question

Which of the following is true:

Options :

6406532734224. ✖ Productive efficiency focuses on maximizing the given output under given constraints by optimally allocating the products.

6406532734225. ✔ Productive efficiency frontiers are all combinations of outputs such that the production of one unit cannot be increased without sacrificing the other.

6406532734226. ✔ Organizations that find themselves on the Economic frontier are called efficient economic units.

6406532734227. ✖ DEA focuses on technology to improve productive efficiency.

Sub-Section Number :	8
Sub-Section Id :	640653118965
Question Shuffling Allowed :	No
Is Section Default? :	null

Question Id : 640653816255 Question Type : COMPREHENSION Sub Question Shuffling Allowed : No Group Comprehension Questions : No Question Pattern Type : NonMatrix Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (369 to 370)

Question Label : Comprehension

"BA Books" sells its popular book titled "PJs" to the learners in the BSc programme. The demand for the book is modelled by a curve which is captured as 23000-10*P1 (where "P1" is the selling price of the book). With this information, answer the given subquestions.

Sub questions

Question Number : 369 Question Id : 640653816256 Question Type : SA Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Short Answer Question

If the aim is to maximize revenue, then what should be the value of P1?

NOTE: Enter your answer to the nearest integer.

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Equal

Text Areas : PlainText

Possible Answers :

1150

Question Number : 370 Question Id : 640653816257 Question Type : SA Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Short Answer Question

The cost of printing a book is Rs. 420. If the aim is to maximize profit, then what should be P1?

NOTE: Enter your answer to the nearest integer.

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Equal

Text Areas : PlainText

Possible Answers :

440

Sub-Section Number :	9
Sub-Section Id :	640653118966
Question Shuffling Allowed :	No
Is Section Default? :	null

Question Id : 640653816251 Question Type : COMPREHENSION Sub Question Shuffling Allowed : No Group Comprehension Questions : No Question Pattern Type : NonMatrix Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (371 to 373)

Question Label : Comprehension

Suppose a factory manufactures products on four machines A, B, C and D. Suppose 60% of total output comes from machine A, 22% of total output comes from machine B, 7% of total output comes from machine C and rest are from machine D. From the past data, it is known that 12% of products by machine A are defectives, 17% of products by machine B are defectives, 8% of

products by machine C are defectives and 10% of products by machine D are defective. With this information, answer the given subquestions

Sub questions

Question Number : 371 Question Id : 640653816252 Question Type : SA Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Short Answer Question

What is the probability that the product has come from machine B given that it is defective?
*(Note: Enter the answer **rounded to two decimal places**. For example, if the answer is "1.234", **then enter it as "1.23"**)*

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

0.28 to 0.31

Question Number : 372 Question Id : 640653816253 Question Type : SA Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Short Answer Question

What is the probability of finding a non-defective product in any given lot (a lot has products manufactured from A, B, C and D)?
*(Note: Enter the answer **rounded to two decimal places**. For example, if the answer is "1.234", **then enter it as "1.23"**)*

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

0.85 to 0.89

Question Number : 373 Question Id : 640653816254 Question Type : SA Calculator : None

Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Short Answer Question

If a production lot of 10000 products are manufactured (from all machines), then how many products in the lot will **BE defective**?

*(Note: Enter the answer **rounded to two decimal places**. For example, if the answer is "1.234", **then enter it as "1.23"**)*

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

1255 to 1257

Question Id : 640653816261 Question Type : COMPREHENSION Sub Question Shuffling Allowed : No Group Comprehension Questions : No Question Pattern Type : NonMatrix Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (374 to 375)

Question Label : Comprehension

There are 6 business units where we measure the efficiency based on two outputs and one input. You are solving the optimization problem for business unit 6 and find that the efficiency is 0.75. You find that the dual variables corresponding to the constraints of business units 4 and 5 are non-zero and the dual variables corresponding to the constraints of other units are zero. The dual variables corresponding to the constraints of business units 4 and 5 are 0.35 and 0.4 respectively. You are given the following table where sales and loyal customers are the two outputs.

	Sales	Loyal Customers
BU 3	11000	150
BU 5	9000	130

Based on the above data answer the given subquestion.

Sub questions

Question Number : 374 Question Id : 640653816262 Question Type : SA Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1.5

Question Label : Short Answer Question

How much is the sales in BU 4?

Hint: Round-off up to 2 decimal places

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

9933 to 9934

Question Number : 375 Question Id : 640653816263 Question Type : SA Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1.5

Question Label : Short Answer Question

How many loyal customers in BU 4?

Hint: Round-off up to 2 decimal places

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

139 to 140

Sub-Section Number :	10
Sub-Section Id :	640653118967
Question Shuffling Allowed :	No
Is Section Default? :	null

Question Id : 640653816237 Question Type : COMPREHENSION Sub Question Shuffling Allowed : No Group Comprehension Questions : No Question Pattern Type : NonMatrix Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (376 to 380)

Question Label : Comprehension

A demand response curve is built using linear regression. The partial regression output is given in Figure-1 below. Given this information, answer the given subquestions.

ANOVA		
	df	*SS*
Regression		179700.8
Residual		
Total	18	200679.7
	Coefficients	*Standard Error*
Intercept	912.8670899	
Price	-3.836221412	

Figure-1

Sub questions

Question Number : 376 Question Id : 640653816238 Question Type : SA Calculator : None

Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Short Answer Question

What is the elasticity of the demand response curve? (*Note: Enter the answer* ***rounded to two decimal places****. For example, if the answer is "1.234",* ***then enter it as "1.23")***

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

3.82 to 3.86

Question Number : 377 Question Id : 640653816239 Question Type : SA Calculator : None

Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Short Answer Question

What is the market size? (*Note: Enter the answer* ***rounded to two decimal places****. For example, if the answer is "1.234",* ***then enter it as "1.23")***

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

912 to 913

Question Number : 378 Question Id : 640653816240 Question Type : SA Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Short Answer Question

What is the satiating price? (*Note: Enter the answer* ***rounded to two decimal places****. For example, if the answer is "1.234", then enter it as "1.23"*)

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

237 to 239

Question Number : 379 Question Id : 640653816241 Question Type : MCQ Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 0.5

Question Label : Multiple Choice Question

Based on the elasticity, which of the following statements are **TRUE**?

Options :

6406532734205. ✔ The demand is elastic

6406532734206. ✖ The demand is inelastic

6406532734207. ✖ The price is elastic

6406532734208. ✖ The price is inelastic

Question Number : 380 Question Id : 640653816242 Question Type : SA Calculator : None

Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Short Answer Question

What **percentage** of the total linear variability in demand is captured by this model (given in figure-1) of the demand response curve?
*(Note: Enter the answer in "%" **rounded to two decimal places** without the percentage sign.*
For example, if the answer is "1.234%",
then enter it as "1.23")

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

89 to 90

Sub-Section Number :	11
Sub-Section Id :	640653118968
Question Shuffling Allowed :	No
Is Section Default? :	null

Question Id : 640653816244 Question Type : COMPREHENSION Sub Question Shuffling Allowed : No Group Comprehension Questions : No Question Pattern Type : NonMatrix Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (381 to 386)

Question Label : Comprehension

The BA discourse is often cluttered with queries / requests related to solutions for Past Year Question Papers (PYQP). The course instructor, Dr. Milo, had been informing that students need to put in effort to find solutions by searching the discourse. However, the results seem to disappointing. Therefore, Dr. Milo wanted to do a few basic analytics on discourse behaviour of students. Past student data was collected for the analysis.

Past data was collected for the BA terms in Jan-2022, May-2022, Sep-2022, Jan-2023, May-2023 and Sep-2023. For each term, 100 randomly selected unique student IDs were sampled. Of the 100 student IDs, 50 were “Male” and the remaining were “Female”. The learners in the discourse have either “followed the instructions” or “not followed the instructions” or “have not accessed the discourse at all” (these three are referred to as access categories). Specifically, for the sample data in the different terms (in sequence of earliest term to later term i.e. Jan-2022 to Sep-2023) it was observed that

1. For the Male sample: 20, 30, 25, 45, 25 and 35 had not followed the instructions (respectively in each term i.e 20 male learners had followed the instructions in Jan-2022 term and so on)
2. For the Male sample: 2, 10, 5, 4, 5 and 3 had not accessed discourse at all (respectively in each term i.e 2 male learners had not accessed discourse at all in Jan-2022 term and so on)
3. For the female sample: 15, 22, 32, 25, 20 and 20 had followed the instructions (respectively in each term i.e 15 female learners had followed the instructions in Jan-2022 term and so on) and the rest of the learners in the respective samples had not followed the instructions

Moreover, Dr. Milo assumes **that all learners in the “followed the instructions” category** are Normally distributed with a mean of 18 and standard deviation of 4. Each BA term is taken as a sample point to identify the required counts (for this specific analysis). A binning of data is performed with the following three bins (which capture the number of learners who follow the instructions in a sample). These bins, divide the solution space into equal areas.

Bin-1: [less than or equal to 35]
Bin-2: [36 to less than or equal to 50]
Bin-3: [51 to less than or equal to 100]

Given this information, answer the given subquestions

Sub questions

Question Number : 381 Question Id : 640653816245 Question Type : SA Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1.5

Question Label : Short Answer Question

What is the expected number of "Female Learners" who should be in the "not followed the instructions" category, if Dr. Milo was interested to see if there is independence between the learners in different gender in different access categories in different terms ***(Hint: all the categorical variables must be taken separately)***.
*(Note: Enter the answer **rounded to two decimal places**. For example, if the answer is "1.234", **then enter it as "1.23")***

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

27 to 28

Question Number : 382 Question Id : 640653816246 Question Type : SA Calculator : None

Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 2

Question Label : Short Answer Question

If Dr. Milo is interested to see **only if** "Male Learners" in different "Access Categories" in different terms are independent, then what is the value of the test statistic? *(Note: Enter the answer **rounded to two decimal places**.*
*For example, if the answer is "1.234", **then enter it as "1.23")***

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

48 to 52

Question Number : 383 Question Id : 640653816247 Question Type : SA Calculator : None

Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Short Answer Question

What is the observed frequency in “Bin-1” of Dr. Milo’s analysis?

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Equal

Text Areas : PlainText

Possible Answers :

3

Question Number : 384 Question Id : 640653816248 Question Type : SA Calculator : None

Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Short Answer Question

What is the expected frequency in “Bin-2” of Dr. Milo’s analysis?

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Equal

Text Areas : PlainText

Possible Answers :

2

Question Number : 385 Question Id : 640653816249 Question Type : SA Calculator : None

Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Short Answer Question

What is the value of the computed test statistic which will be used to check if Dr. Milo's assumption that all learners in the "followed the instructions" category are Normally distributed?
*(Note: Enter the answer **rounded to two decimal places**. For example, if the answer is "1.234", **then enter it as "1.23"**)*

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Equal

Text Areas : PlainText

Possible Answers :

1

Question Number : 386 Question Id : 640653816250 Question Type : SA Calculator : None

Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Question Label : Short Answer Question

How many degrees of freedom is present for the hypothesis test used to check if Dr. Milo's assumption that all learners in the "followed the instructions" category are Normally distributed?

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Equal

Text Areas : PlainText

Possible Answers :

2

Sub-Section Number : 12

Sub-Section Id : 640653118969

Question Shuffling Allowed : No

Is Section Default? : null

Question Id : 640653816264 Question Type : COMPREHENSION Sub Question Shuffling Allowed : No Group Comprehension Questions : No Question Pattern Type : NonMatrix Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (387 to 391)

Question Label : Comprehension

An automotive company wants to understand its model performance of a classification problem where the task is to classify loyal customers and those Not Loyal. Using the table given below, answer the given subquestions

S.No	y_actual	y_pred
1	Loyal	Loyal
2	Not Loyal	Loyal
3	Loyal	Not Loyal
4	Loyal	Loyal
5	Loyal	Loyal
6	Not Loyal	Loyal
7	Loyal	Loyal
8	Loyal	Not Loyal
9	Not Loyal	Loyal
10	Not Loyal	Not Loyal
11	Not Loyal	Not Loyal
12	Loyal	Loyal

Sub questions

Question Number : 387 Question Id : 640653816265 Question Type : SA Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1.5

Question Label : Short Answer Question

What is the accuracy of the model? (in percentage)

Hint: Round your answer to two decimal places and answer them in terms of percentage. Example: If your answers is 0.735, write it as 73.50.

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

58.1 to 58.6

Question Number : 388 Question Id : 640653816266 Question Type : SA Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 2

Question Label : Short Answer Question

What is the precision of class 1? (in percentage)

Hint: Round your answer to two decimal places and answer them in terms of percentage. Example: If your answers is 0.735, write it as 73.50.

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

62.2 to 66.7

Question Number : 389 Question Id : 640653816267 Question Type : SA Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 2

Question Label : Short Answer Question

What is the recall of class 1? (in percentage)

Hint: Round your answer to two decimal places and answer them in terms of percentage. Example: If your answers is 0.735, write it as 73.50.

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

71.1 to 71.7

Question Number : 390 Question Id : 640653816268 Question Type : SA Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 2

Question Label : Short Answer Question

What is the precision of class 0? (in percentage)

Hint: Round your answer to two decimal places and answer them in terms of percentage. Example: If your answers is 0.735, write it as 73.50.

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

49.9 to 50.1

Question Number : 391 Question Id : 640653816269 Question Type : SA Calculator : None

Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 2

Question Label : Short Answer Question

What is the recall of class 0? (in percentage)

Hint: Round your answer to two decimal places and answer them in terms of percentage. Example: If your answers is 0.735, write it as 73.50.

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

39.9 to 40.1

System Commands

Section Id :	64065356699
Section Number :	14
Section type :	Online
Mandatory or Optional :	Mandatory
Number of Questions :	16
Number of Questions to be attempted :	16
Section Marks :	100
Display Number Panel :	Yes
Section Negative Marks :	0
Group All Questions :	No
Enable Mark as Answered Mark for Review and Clear Response :	Yes
Maximum Instruction Time :	0