Options :

6406531892083. ✔ convert_into

6406531892084. ✖ convert_file

6406531892085. ✖ convert_all

6406531892086. ✖ convert_csv

Question Number : 218 Question Id : 640653566145 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

From the converted csv file in previous question , you realize that the team 'Delhi Daredevil' has changed its name to 'Delhi Capital'. Using excel, you wish to replace the old name with a new name. It can be done in Excel using

Options :

6406531892087. ✔ Find and Replace

6406531892088. ✖ Finding and Replacing

6406531892089. ✖ Replace and Find

6406531892090. ✖ Search and Replace

BDM

Section Id :	64065338405
Section Number :	8
Section type :	Online
Mandatory or Optional :	Mandatory
Number of Questions :	16

Number of Questions to be attempted :	16
Section Marks :	40
Display Number Panel :	Yes
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 :	64065380957
Question Shuffling Allowed :	No
Is Section Default? :	null

Question Number : 219 Question Id : 640653566195 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 DATA MANAGEMENT (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 :

6406531892278. ✔ YES

6406531892279. ✖ NO

Sub-Section Number :	2
Sub-Section Id :	64065380958
Question Shuffling Allowed :	Yes

Is Section Default? : null

Question Number : 220 Question Id : 640653566196 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

Which of the following best describes the churn rate?

Options :

6406531892280. �苓 The number of new customers acquired in a given period

6406531892281. ✔ The percentage of customers who stop using a product or service in a given period

6406531892282. �苓 The amount of money earned from a customer in a given period

6406531892283. ✶ The cost of acquiring a new customer

Question Number : 221 Question Id : 640653566197 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

Which of the following goods is likely to have the lowest marginal utility?

Options :

6406531892284. ✶ A necessity good.

6406531892285. ✶ A luxury good.

6406531892286. ✶ A good that the consumer has never tried before.

6406531892287. ✔ A good that the consumer has consumed many times before.

Question Number : 222 Question Id : 640653566198 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

When does marginal utility become negative?

Options :

6406531892288. ✸ When a consumer consumes the first unit of a good.

6406531892289. ✸ When the total utility of a good is zero.

6406531892290. ✸ When the total utility of a good is at its maximum.

6406531892291. ✔ When the consumer reaches the point of overconsumption.

Question Number : 223 Question Id : 640653566199 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 price of a product increases by 20% and the quantity demanded decreases by 10%, what is the price elasticity of demand?

Options :

6406531892292. ✸ 2

6406531892293. ✔ 0.5

6406531892294. ✸ 1

6406531892295. ✸ 1.5

Question Number : 224 Question Id : 640653566200 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 current ratio is a measure of:

Options :

6406531892296. ✹ A company's ability to pay its long-term debt obligations.

6406531892297. ✔ A company's liquidity and short-term solvency.

6406531892298. ✹ A company's ability to generate profits.

6406531892299. ✹ A company's efficiency in managing its inventory.

Question Number : 225 Question Id : 640653566201 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

A Company has current assets of $750,000 and current liabilities of $250,000. What is the current ratio of the company?

Options :

6406531892300. ✔ 3

6406531892301. ✹ 1

6406531892302. ✹ 1.5

6406531892303. ✹ 0.33

Question Number : 226 Question Id : 640653566202 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

A/B testing is used for:

Options :

6406531892304. �֍ Measuring the churn rate of a product

6406531892305. ✔ Comparing two versions of a product to determine which one performs better

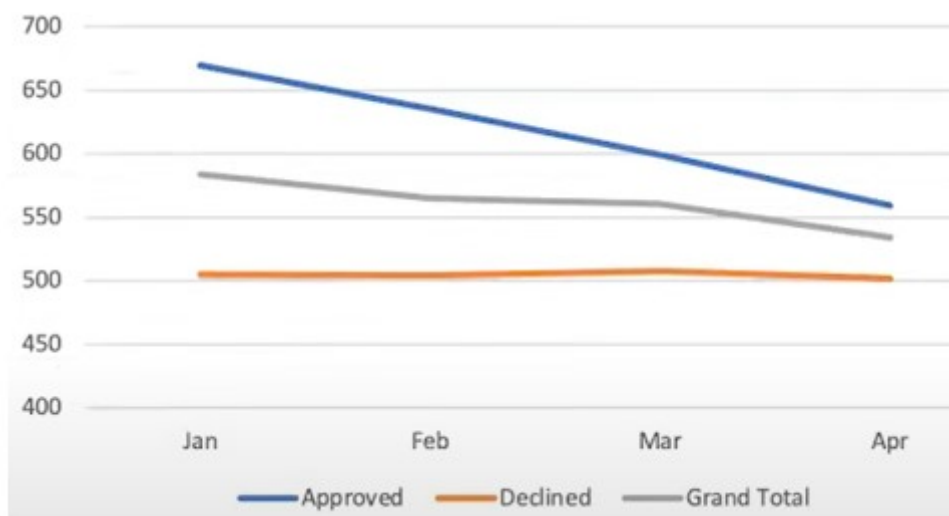6406531892306. ✖ Increasing the price of a product to maximize revenue

6406531892307. ✖ Reducing the number of features of a product to make it simpler

Question Number : 227 Question Id : 640653566212 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

Consider the following graphical representation of the Average of Credit Scores of Approved and Declined Credit Applications. Which of the following statements stands TRUE?

Statement A: The average of Credit Scores of customers getting declined remains more or less constant throughout the months

Statement B: Average Credit Scores of customers getting approved have increased over time

Statement C: Average Credit Scores of customers getting approved have decreased over time

Statement D: Grand Total Average has no correlation with whether the decline rate reduces or increases

Options :

6406531892318. ✹ Statements A, B, and D are TRUE

6406531892319. ✹ Statements A, C, and D are TRUE

6406531892320. ✹ Only Statement C is TRUE, and A being TRUE is ambiguous.
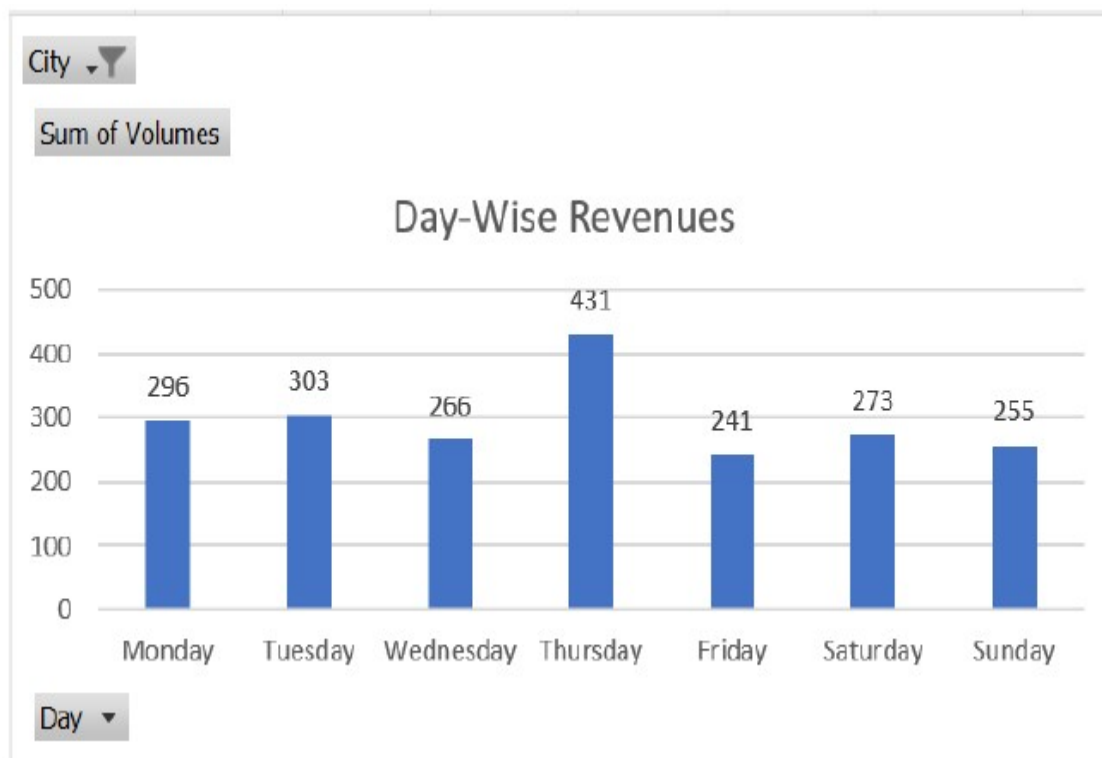
6406531892321. ✔ Both Statements A and C are true

Question Number : 228 Question Id : 640653566213 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

Consider the following graph representing the volume sales through an E-Commerce run distribution center through 15 days. Which among the following explains Thursday's volume being more than the rest of the days?

Statement 1 : There was a Black Friday sale on Thursday

Statement 2 : It's possible that Thursday's data is the only day occouring thrice among in the 15 day data

Statement 3 : It is not possible to judge trends with this less information

Statement 4 : One of the thursdays could be a public holiday/ online sale festival day

Options :

6406531892322. ✺ Statement 1 is correct

6406531892323. ✺ Statements 1,2,4 are correct

6406531892324. ✔ Statements 2,4 are correct

6406531892325. ✺ Statement 3 is correct

Question Number : 229 Question Id : 640653566215 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

There is a column containing multiple courses a student has registered for like "BDM, TDS, BA, Python, English II" How can you separate these courses/words into distinct cells like this:

From	BDM, TDS, BA, Python, English II				
To	BDM	TDS	BA	Python	English II

Options :

6406531892330. ✺ Use the "Split" function in Excel/Google Sheets.

6406531892331. ✺ Use the "Find and Replace" feature in Excel/Google Sheets.

6406531892332. ✺ Use the "Wrap Text" feature in Excel/Google Sheets.

6406531892333. ✔ Use the "Text to Columns" feature in Excel/Google Sheets.

Question Number : 230 Question Id : 640653566216 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

Consider the following screenshot. Which among the following will be the correct syntax to put in the formula box for cell I2? Consider a situation where the company takes 2.5% as a commission on all application amounts for processing the application.

	A	B	C	D	E	F	G	H	I	J	K
1	Cust ID	Date of Applicati	Cust Segmen	Application Credit Sc	Application Amoun	Approved_ vs_Decline d	Decline Reason	Paid Back or Defaulte	Revenue Earned	Commission %age	4%
2	17289	20-03-2021	Mid	609	98	Approved		Defaulted			
3	17290	13-03-2021	Low	588	87	Approved		Paid Back			
4	17291	06-01-2021	Mid	617	36	Declined	Eligibility				
5	17292	05-01-2021	High	613	86	Approved		Paid Back			
6	17293	24-03-2021	High	666	137	Approved		Paid Back			
7	17294	28-01-2021	Mid	632	86	Approved		Defaulted			
8	17295	11-03-2021	High	575	84	Declined	Compliance				
9	17296	14-03-2021	High	562	108	Declined	Credit Risk				

Options :

6406531892334. ✔ =IF(F2="Approved",E2*0.025,0)

6406531892335. ✖ =IF(F2="Approved",E2*0.035,0)

6406531892336. ✖ =IF(F2="Approved",E2*K1,0)

6406531892337. ✖ =IF(F2="Approved" THEN=E2*0.035 ELSE=0)

Sub-Section Number :	3
Sub-Section Id :	64065380959
Question Shuffling Allowed :	No
Is Section Default? :	null

Question Id : 640653566203 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 : (231 to 234)

Question Label : Comprehension

Calculate the given subquestion for Gear Broaching Process for Week 1

Parameters	Week 1
No. of Shifts/ Day	3
No. of Working Days in the Week	6
No. of Hours/Shift	8
Number of Shifts lost due to maintenance	3
Designed Speed of Broaching Process (per hour)	60
Total Product Output	6243
Scrap (S)	501

Sub questions

Question Number : 231 Question Id : 640653566204 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

Availability - _____% (upto one decimal point)

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

82 to 84

Question Number : 232 Question Id : 640653566205 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

Performance _____% (upto one decimal point)

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

86 to 87.5

Question Number : 233 Question Id : 640653566206 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

Quality _____% (upto one decimal point)

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

91 to 93

Question Number : 234 Question Id : 640653566207 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

OEE _____ (Enter a number between 0 and 1 up to 3 decimal places)

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

0.600 to 0.720

Sub-Section Number :	4
Sub-Section Id :	64065380960
Question Shuffling Allowed :	No
Is Section Default? :	null

Question Id : 640653566208 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 : (235 to 236)

Question Label : Comprehension

Answer the given subquestions concerning the Hobbing process of gear manufacturing.

	Shift 1	Shift 2	Shift 1	Shift 2	Shift 1	Shift 2	Shift 1	Shift 2	Shift 1	Shift 2
Week -1 Broaching Scraps	11	7	4	20	6	14	23	7	6	7

Total Output of Gear casts after Hobbing: 2600.

Cost of Hobbing: INR 33 per Gear cast, Raw Material Cost: INR 37 per Gear Cast

Sub questions

Question Number : 235 Question Id : 640653566209 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

Scrap Percentage after broaching process_____%

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

4.02 to 4.06

Question Number : 236 Question Id : 640653566210 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

Loss due to scrap after broaching_____

Response Type : Numeric

Evaluation Required For SA : Yes

Show Word Count : Yes

Answers Type : Range

Text Areas : PlainText

Possible Answers :

7150 to 7500

Sub-Section Number :	5
Sub-Section Id :	64065380961
Question Shuffling Allowed :	Yes
Is Section Default? :	null

Question Number : 237 Question Id : 640653566211 Question Type : MCQ Is Question

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

Time : 0

Correct Marks : 3

Question Label : Multiple Choice Question

Consider the following dataset:

Candidates	Year of experience	Count Skill	Count_key_proje cts	Duration in the current role
Alpha	5.0	2	2	3
Beta	5.0	1	1	2
Gamma	5.5	1	2	2
Tango	6.0	1	1	3

Here all the factors are "more the better" . You can combine all the criteria as :

Composite Score= Sum of all criteria on the same scale

Rank the above candidates and choose the correct ranking from the below options

Options :

6406531892314. ✔ Alpha > Tango > Gamma > Beta

6406531892315. ✖ Gamma > Tango > Beta> Alpha

6406531892316. ✖ Alpha < Gamma < Tango < Beta

6406531892317. ✖ Gamma < Tango < Beta< Alpha

Question Number : 238 Question Id : 640653566214 Question Type : MCQ Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 3

Question Label : Multiple Choice Question

Consider the following Volume Sales Data for 4 different SKUs. Analyze and interpret - which of the following datasets qualifies the Volume Pareto criteria?

A

Product Name	Volume Sales
Sony PlayStation 5	30000
Microsoft Xbox Series X	25000
Nintendo Switch OLED	20000
Sony PlayStation 4	17500
Microsoft Xbox One	15000
Nintendo Switch Lite	12500
Sony PlayStation 3	10000
Microsoft Xbox 360	8500
Nintendo Wii	6,500
Nintendo Wii U	5,000
TOTAL	150000

B

Product Name	Volume Sales
Chanel No. 5	25000
Dior J'adore	22000
Paco Rabanne 1 Million	19000
Armani Si	16500
Marc Jacobs Daisy	14000
Gucci Bloom	12000
Yves Saint Laurent Black Opium	10000
Dolce & Gabbana Light Blue	8000
Tom Ford Black Orchid	6500
Jo Malone Lime Basil & Mandarin	5000
TOTAL	138000

C

Product Name	Volume Sales
Nike Air Max	10000
Adidas Ultraboost	9500
Converse Chuck Taylor	8500
Vans Old Skool	7800
Reebok Classic	6900
Puma Suede	6200
New Balance 990	5800
Asics Gel-Lyte III	5300
Fila Disruptor	4700
Saucony Jazz Original	4100
TOTAL	68800

D

Product Name	Volume Sales
Apple iPhone 13	20000
Samsung Galaxy S21	18000
OnePlus 10	15000
Google Pixel 6	12000
Xiaomi Mi 12	10000
Oppo Find X4	8000
Vivo X70	6000
Realme GT Neo2	4500
Motorola Edge 20	3500
LG V70	2500
TOTAL	99500

Options :

6406531892326. ✖ A

6406531892327. ✖ B

6406531892328. ✔ C

6406531892329. ✖ D

System Commands

Section Id :	64065338406
Section Number :	9
Section type :	Online
Mandatory or Optional :	Mandatory
Number of Questions :	14
Number of Questions to be attempted :	14
Section Marks :	100