

UEMK(ESP/SDP III)TERM II QUESTION PAPER CSE (2ND) ODD SEM 2021

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QUESTION PAPER(TERM II)

What is the reason for the red colour of the red soil?

2 points

- ☐ Humus
- ☐ Phosphoric Acid
- ☒ Iron
- ☐ Nitrogen

[Clear selection](#)

Synonym of Brevity

2 points

- ☐ Valour
- ☐ Moisture
- ☐ Corporal
- ☒ Shortness

[Clear selection](#)



What is the shape of the Peninsular Plateau?

2 points

- ☐ Rectangular
- ☒ Triangular
- ☐ Trapezium
- ☐ Square

Clear selection

A sum of rs. P invested on compound interest annually at certain rate of interest and it three times itself in five years. In how many years the amount to 9 times itself at the same rate of interest ?

2 points

- ☐ 8 years
- ☐ 5 years
- ☒ 10 years
- ☐ 7 years

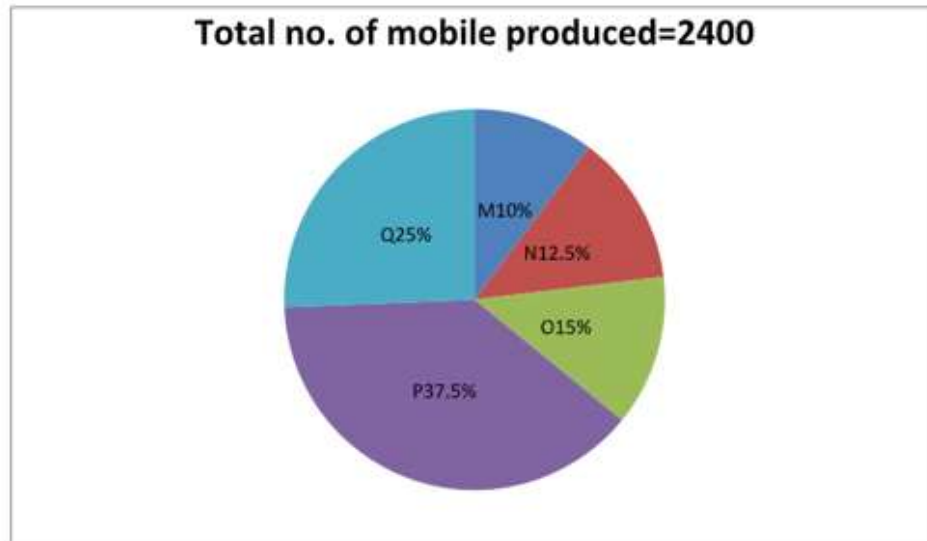
Clear selection



Find the difference between total no. of mobile produced by M and N together to no. of mobile produced by O.

2 points

Direction: Given below the pie-chart shows percentage distribution of mobile mobile produced by different company. Study the following pie-chart and solve the following questions given below.



- ☒ 180
- ☐ 240
- ☐ 200
- ☐ 300

[Clear selection](#)

Study the following information to answer the given questions: Six employees of a organization are working on six different designations of a company viz. CMD, MD, CEO, COO, SE, JE. All the designations given are to be considered in a given order (as CMD is considered as Senior-most and JE is considered as the Junior-most). All of them like different mobiles. More than three persons are senior than Tanushree. Srikant is senior than the one who likes Apple. Queen is junior to the one who likes Samsung. Unnati is junior to Priyal but senior to Riya. The one who is MD does not like Samsung. Riya is not COO. The one who is CMD likes Vivo. The one who likes Lenovo is senior to Tanushree. Unnati neither COO nor MD of the company. Srikant neither likes Lenovo nor Vivo. Riya neither likes Infinix nor Apple. One person likes Acer. The one who likes Lenovo is not junior to the one who likes Apple. Q. Riya likes which of the following mobile?

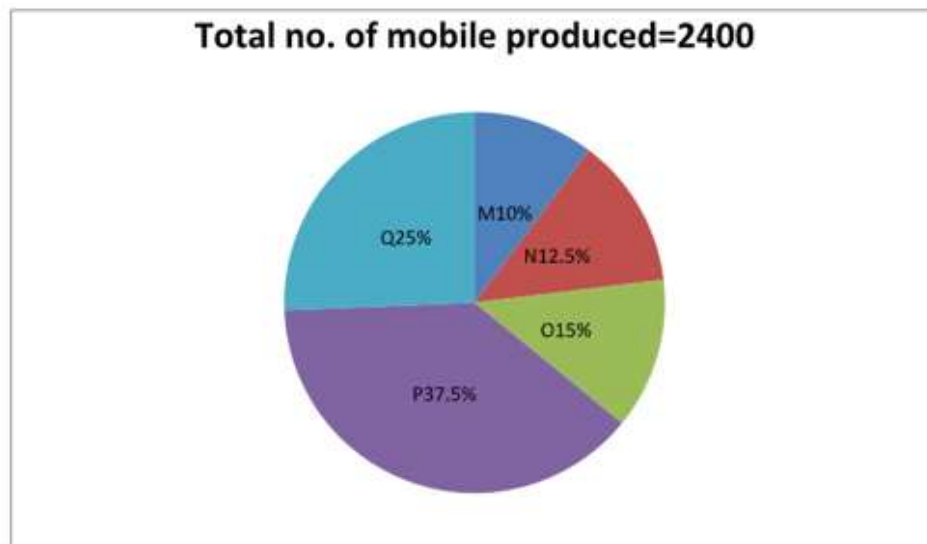
- ☐ Apple
- ☒ Acer
- ☐ Vivo
- ☐ Lenovo

Clear selection



Direction: Given below the pie-chart shows percentage distribution of mobile mobile produced by different company. Study the following pie-chart and solve the following questions given below. Q. Total no. of mobile produced by company O is what percent of total no. of mobile produced by company M. 2 points

Direction: Given below the pie-chart shows percentage distribution of mobile mobile produced by different company. Study the following pie-chart and solve the following questions given below.



- ☐ 100
- ☒ 150
- ☐ 120
- ☐ 160

Clear selection



What is the exact beginning point of the western coastal plains?

2 points

- ☐ Vadodara
- ☐ Nasik
- ☐ Runn of Kachchh
- ☒ Gulf of Cambay

Clear selection

What qualifications should be to become a President?

2 points

- ☐ He should be eligible to be elected as a member of Rajya Sabha.
- ☐ 35 years of age
- ☐ Must be an Indian citizen
- ☒ Only a and c

Clear selection

Which organisation regulates capital market?

2 points

- ☐ RBI
- ☒ SEBI
- ☐ None of these
- ☐ Government of India

Clear selection



Which of the following Vice President was elected un-opposed?

2 points

- ☐ C. V. V. Giri
- ☐ None of the above
- ☐ B. R. Venkataraman
- ☒ S. Radhakrishnan

Clear selection

Which article of Indian Constitution says that India shall be a Vice-President?

2 points

- ☐ 61
- ☒ 63
- ☐ 52
- ☐ 62

Clear selection

Which mountain range separates the Indo-Gangetic plain from the Deccan Plateau?

2 points

- ☐ The Satpura
- ☐ The Sahyadri
- ☒ The Vindhyas
- ☐ The Aravalli

Clear selection



Difference between compound interest and simple interest on sum of rs.4800 at certain rate of interest after 2 years is rs. 108. What is the rate of interest ? 2 points

- ☒ 15%
- ☐ 17%
- ☐ 12.5%
- ☐ 14%

Clear selection

Directions : In question, some statements are given, followed by two conclusions I and II. You have to consider the statements to be true, even if they seem to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follow from the given statements. Indicate your answer. statements :All radios are electric. All lamps are electric. Conclusions :I. Some radios are lamps. II. Some lamps are radios. 2 points

- ☐ Only conclusion Some lamps are radios follows
- ☐ Only conclusion Some radios are lamps follows
- ☐ Neither conclusion Some radios are lamps nor Some lamps are radios follow
- ☒ Either conclusion Some radios are lamps or Some lamps are radios follow

Clear selection



Who was the honored with 2021's 'Global Goalkeeper Award' that was awarded by Bill & Malinda Gates Foundation? 2 points

- ☐ Michelle Bachelet
- ☒ Phumzile Mlambo-Ngcuka
- ☐ Rebeca Grynspan
- ☐ Lakshmi Puri

Clear selection

Which of the following rivers does the Baghelkhand Plateau dissect? 2 points

- ☐ Tapi
- ☐ Mahi
- ☐ Narmada
- ☒ Son

Clear selection

Three consecutive numbers such that twice the first, 3 times the second, and 4 times the third together make 182. The numbers in question are 2 points

- ☐ 18, 19 and 20
- ☐ 20, 21 and 22
- ☒ 19, 20 and 21
- ☐ 18, 22 and 23

Clear selection



Who participates in the Presidential election?

2 points

- ☐ All of the above
- ☐ Elected and nominated members of the State Legislative Assembly
- ☒ Elected members of both Houses of Parliament
- ☐ Members of all Union Territories

Clear selection

Directions: A number arrangement machine when given an input line of numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement. Input: 23 47 52 69 71 Step I: 16 38 20 64 17 Step II: 16 38 64 20 17 Step III: 21 33 30 06 24 Step IV: 06 21 24 30 33 Step V: 11 27 31 38 42 Find the different steps of output using the above mentioned logic for the following input. Input: 56 29 34 72 41 Q. What is the position of 24 in Step II?

2 points

- ☐ Exactly in the middle of all the numbers
- ☐ 2nd to the right of 28
- ☐ 3rd from the right end
- ☐ None of these



In each of the questions below are given some statements followed by two conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements: $Pz > Qz$ $Tz = Uz$ Conclusion: a) $Vz > Tz$ b) $Pz > Tz$

- ☐ Only $Pz > Tz$ follows
- ☐ Both $Vz > Tz$ and $Pz > Tz$ follows
- ☒ Only $Vz > T$ follows
- ☐ Either $Vz > Tz$ or $Pz > Tz$ follows

Clear selection

Through which two states do the eastern coastal plains extend? 2 points

- ☐ Assam in the east to Kerala in the south
- ☐ Manipur in the east and Kerala in the south
- ☐ Arunachal Pradesh in the east to Karnataka in the south
- ☒ West Bengal in the east and Tamil Nadu in the south

Clear selection



Fill in the blank : In the early days of frontier history, horse thieves were ----- . 2 points

- ☐ None of these
- ☐ hung
- ☐ hanging
- ☒ hanged

Clear selection

Who among the following established the Tattvabodhini Sabha in 1839 at Calcutta (Now Kolkata)? 2 points

- ☐ Sivanatha Sasri
- ☐ Keshab Chandra Sen
- ☒ Debendra Nath Tagore
- ☐ Rammohan Roy

Clear selection



Study the following information to answer the given questions: Six employees of a organization are working on six different designations of a company viz. CMD, MD, CEO, COO, SE, JE. All the designations given are to be considered in a given order (as CMD is considered as Senior-most and JE is considered as the Junior-most). All of them like different mobiles. More than three persons are senior than Tanushree. Srikant is senior than the one who likes Apple. Queen is junior to the one who likes Samsung. Unnati is junior to Priyal but senior to Riya. The one who is MD does not like Samsung. Riya is not COO. The one who is CMD likes Vivo. The one who likes Lenovo is senior to Tanushree. Unnati neither COO nor MD of the company. Srikant neither likes Lenovo nor Vivo. Riya neither likes Infinix nor Apple. One person likes Acer. The one who likes Lenovo is not junior to the one who likes Apple. Q. What is the designation of Tanushree in the organization?

2 points

- ☐ COO
- ☐ JE
- ☐ MD
- ☒ SE

Clear selection

In which two places Mahalwari system was started?

2 points

- ☒ Agra and Awadh
- ☐ Maharashtra and Jammu Kashmir
- ☐ Punjab and Haryana
- ☐ Bengal and Bihar

Clear selection



Who is the highest legal officer of the Union Government of India?

2 points

- ☒ Attorney General of India
- ☐ President
- ☐ CAG
- ☐ Solicitor General of India

Clear selection

The aural component of balance is critical for postural control during ambulation. Aural means related to the...

2 points

- ☐ Nose.
- ☐ Mouth
- ☒ Ear.
- ☐ Eye.

Clear selection



Correct the sentence: Looking farther, I was surprised to find that the chips were covered with such combatants, that it was not a duellum, but a bellum, a war between two races of ants, the red always pitted against the black, (and frequent two red ones) to one black. 2 points

- ☒ and frequently two red ones
- ☐ frequent two red ones
- ☐ and occasionally two red ones
- ☐ and seldom two red ones

Clear selection

The total number of ministers including the prime ministers shall not exceed- 2 points

- ☐ 10% members of the Lok sabha
- ☐ 25% members of the Lok sabha
- ☒ 15% members of the Lok sabha
- ☐ 20% members of the Lok sabha

Clear selection

Who started the Zamindari system? 2 points

- ☐ John Shore
- ☒ L. Cornwallis
- ☐ Lord Minto
- ☐ William Bentinck

Clear selection



The prince abdicated the crown and returned to his castle. Abdicated means...

2 points

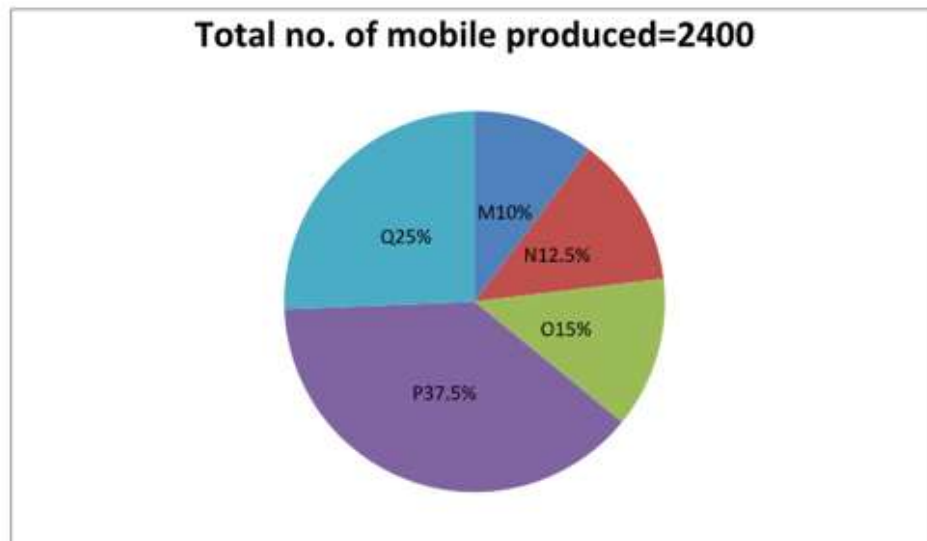
- ☒ Gave up.
- ☐ Sold.
- ☐ Auctioned
- ☐ Reinvested into.

Clear selection



Find the difference between total no. of mobile produced by O and Q together how much percent more/less total no. of mobile produced by P and N together. 2 points

Direction: Given below the pie-chart shows percentage distribution of mobile mobile produced by different company. Study the following pie-chart and solve the following questions given below.



- ☒ 20%, less
- ☐ 10%, less
- ☐ 20%, more
- ☐ 25%, more

Clear selection



The salary and allowances of the Ministers of the Government of India are determined by whom? 2 points

- ☐ Prime Minister
- ☐ President
- ☐ Council of Ministers
- ☒ Parliament

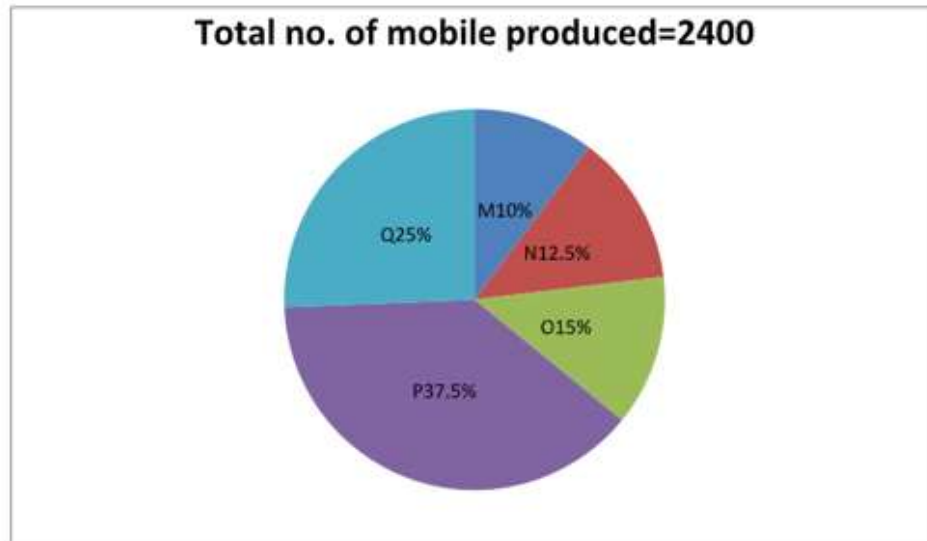
Clear selection



What is the average no. of mobile produced by M, O, Q together ?

2 points

Direction: Given below the pie-chart shows percentage distribution of mobile mobile produced by different company. Study the following pie-chart and solve the following questions given below.



- ☒ 400
- ☐ 420
- ☐ 520
- ☐ 280

Clear selection



Fill in the blank : No one but ——— ever made a perfect score on the test.

2 points

- ☐ she
- ☐ Hers
- ☒ her
- ☐ None of these

Clear selection

Correct the sentence : (Seldom had professor not seen such) great enthusiasm in the fresh batch studying in Mechanical departments. Everyone wanted to do some major project on renewable energy and put a significant impact on the world.

2 points

- ☐ Seldom had professor not seen such
- ☐ Seldom had professor see such
- ☒ Seldom had professor seen such
- ☐ Hardly had professor not seen such

Clear selection

The Parliamentary System of government in India is taken from.....

2 points

- ☐ America
- ☐ Australia
- ☐ Canada
- ☒ UK

Clear selection



Which of the following is associated with the Young Bengal Movement? 2 points

- ☐ Native marriage Act
- ☐ Bethune School
- ☒ Derozians
- ☐ Mitra Bandhu

Clear selection

Directions : In question, some statements are given, followed by two conclusions I and II. You have to consider the statements to be true, even if they seem to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follow from the given statements. Indicate your answer. Statements :Some spoons are knives. Some knives are bottles. Many bottles are bowls. Conclusions :I. Some spoons are bowls. II. Not a single spoon is bowl. 2 points

- ☒ Both conclusion follow
- ☐ Only conclusion "Some spoons are bowls" follows
- ☐ Only conclusion Not a single spoon is bowl follows
- ☐ Either conclusion "Some spoons are bowls" or "Not a single spoon is bowl" follows

Clear selection



On which commission's recommendations; Reserve Bank of India was established?

2 points

- ☐ None of the above
- ☐ Keynes Commission
- ☐ Chamberlain Commission
- ☒ Hilton Young Commission

[Clear selection](#)

In each of the question, relationships between some elements are shown in the statements. These statements are followed by conclusions numbered a and b. Read the statements and give the answer. Statement: $Ax \geq Kx; Qx$ Conclusion: a) $Kx \geq Qx$ b) $Ax > Tx$

- ☐ Either $Kx \geq Qx$ or $Ax > Tx$ follows
- ☐ Only $Kx \geq Qx$ follows
- ☒ Neither $Kx \geq Qx$ nor $Ax > Tx$ follows
- ☐ Only $Ax > Tx$ follows

[Clear selection](#)

Which of the following soil is related to the term Regur?

2 points

- ☐ Laterite Soil
- ☒ Black Cotton Soil
- ☐ Deltaic Alluvial Soil
- ☐ Red Soil

[Clear selection](#)

Who among the following was the first European to come to India?

2 points

- ☐ French
- ☐ Dutch
- ☒ Portuguese
- ☐ British

Clear selection

Fill in the blank with appropriate article : Either of these two small cars, if properly maintained, ———— sure to give over thirty miles per gallon in highway driving.

2 points

- ☒ is
- ☐ are
- ☐ None of these
- ☐ am

Clear selection

The Prime Minister is appointed by which one of the following?

2 points

- ☒ President
- ☐ Attorney general of India
- ☐ Vice-president
- ☐ Chief justice of India

Clear selection



Directions: A number arrangement machine when given an input line of numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement. Input: 23 47 52 69 71 Step I: 16 38 20 64 17 Step II: 16 38 64 20 17 Step III: 21 33 30 06 24 Step IV: 06 21 24 30 33 Step V: 11 27 31 38 42 Find the different steps of output using the above mentioned logic for the following input. Input: 56 29 34 72 41 Q. On which step we get the output: '30 12 12 18 15' ?

2 points

- ☒ Step III
- ☐ Step I
- ☐ Step IV
- ☐ Step II

Clear selection

Synonym of Simpleton

2 points

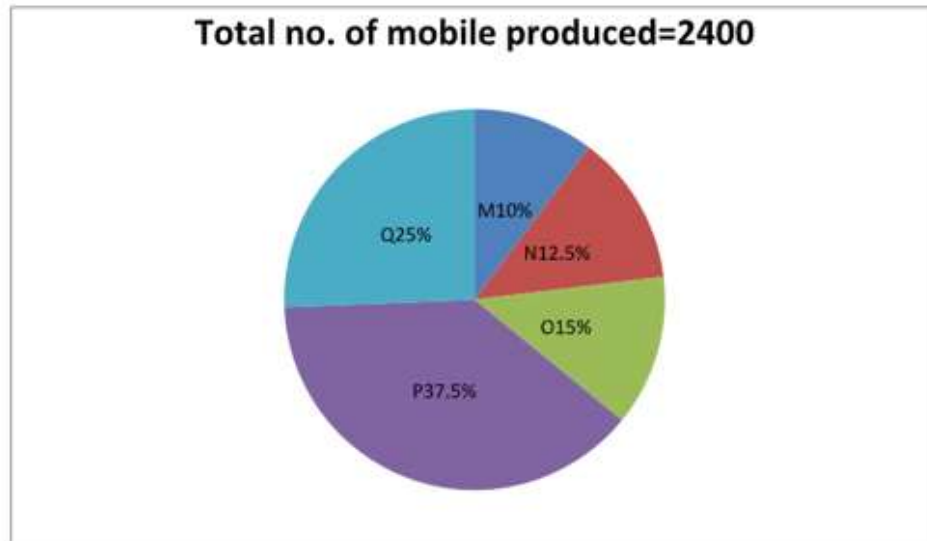
- ☒ Dunce
- ☐ Tattler
- ☐ Genius
- ☐ Quack

Clear selection



Find the ratio of no. of mobile produced by company Q and M together to company P and O together. 2 points

Direction: Given below the pie-chart shows percentage distribution of mobile mobile produced by different company. Study the following pie-chart and solve the following questions given below.



- ☐ 4:5
- ☐ 6:8
- ☐ 8:4
- ☒ 2:3

Clear selection



Which of the following states is not a part of the Tarai division in the Northern Plains?

2 points

- ☐ Uttarakhand
- ☒ Haryana
- ☐ MP
- ☐ Punjab

Clear selection

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