| 16 | For the following distribution : | | | | | | | | 1 |

Class	0 – 5	5 – 10	10 – 15	15 – 20	20 – 25
Frequency	10	15	12	20	9

the upper limit of the modal class is

(a) 10   (b) 15   (c) 20   (d) 25

| 17 | If the mean of the following distribution is 2.6, then the value of y is | | | | | | 1 |

Variable (x)	1	2	3	4	5
Frequency	4	5	y	1	2

(a) 3   (b) 8   (c) 13   (d) 24

18 A card is selected at random from a well shuffled deck of 52 cards. The probability of its being a red face card is   **1**

(a) $\frac{3}{26}$ (b) $\frac{3}{13}$ (c) $\frac{2}{13}$ (d) $\frac{1}{2}$

Direction for questions 19 & 20: In question numbers 19 and 20, a statement of Assertion (A) is followed by a statement of Reason (R). Choose the correct option.

19 **Assertion:** If HCF of 510 and 92 is 2, then the LCM of 510 & 92 is 32460   **1**

Reason: as HCF(a,b) x LCM(a,b) = a x b

(a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A).

(b) Both Assertion (A) and Reason (R) are true but Reason (R) is not the correct explanation of Assertion (A).

(c) Assertion (A) is true but Reason (R) is false.

(d) Assertion (A) is false but Reason (R) is true.

20 **Assertion (A):** The ratio in which the line segment joining (2, –3) and (5, 6) internally divided by x axis is 1:2.   **1**

Reason (R): as formula for the internal division is $\left(\frac{mx_2 + nx_1}{m + n}, \frac{my_2 + ny_1}{m + n}\right)$

(a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A).

(b) Both Assertion (A) and Reason (R) are true but Reason (R) is not the correct explanation of Assertion (A).

(c) Assertion (A) is true but Reason (R) is false.

(d) Assertion (A) is false but Reason (R) is true.

Section B

Section B consists of 5 questions of 2 marks each.

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editions of correspondence Reproduction techniques for manuscripts images and formulae and the editorial challenges and opportunities presented by digital technology **Predictive Econometrics and Big Data** Vladik Kreinovich,Songsak Sriboonchitta,Nopasit Chakpitak,2017-11-30 This book presents recent research on predictive econometrics and big data Gathering edited papers presented at the 11th International Conference of the Thailand Econometric Society TES2018 held in Chiang Mai Thailand on January 10 12 2018 its main focus is on predictive techniques which directly aim at predicting economic phenomena and big data techniques which enable us to handle the enormous amounts of data generated by modern computers in a reasonable time The book also discusses the applications of more traditional statistical techniques to econometric problems Econometrics is a branch of economics that employs mathematical especially statistical methods to analyze economic systems to forecast economic and financial dynamics and to develop strategies for achieving desirable economic performance It is therefore important to develop data processing techniques that explicitly focus on prediction The more data we have the better our predictions will be As such these techniques are essential to our ability to process huge amounts of available data Recent Advances in Swarm Intelligence and Evolutionary Computation Xin-She Yang,2014-12-27 This timely review volume summarizes the state of the art developments in nature inspired algorithms and applications with the emphasis on swarm intelligence and bio inspired computation Topics include the analysis and overview of swarm intelligence and evolutionary computation hybrid metaheuristic algorithms bat algorithm discrete cuckoo search firefly algorithm particle swarm optimization and harmony search as well as convergent hybridization Application case studies have focused on the dehydration of fruits and vegetables by the firefly algorithm and goal programming feature selection by the binary flower pollination algorithm job shop scheduling single row facility layout optimization training of feed forward neural networks damage and stiffness identification synthesis of cross ambiguity functions by the bat algorithm web document clustering truss analysis water distribution networks sustainable building designs and others As a timely review this book can serve as an ideal reference for graduates lecturers engineers and researchers in computer science evolutionary computing artificial intelligence machine learning computational intelligence data mining engineering optimization and designs **Long-run behavior of interval neutrosophic Markov chain** D. Nagarajan,M. Lathamaheswari,Said Broumi,J. Kavikumar,Florentin Smarandache, As the world is a competitive one prediction of the future trend is an important task for the survival of any organization There are many statistical and technical methods available for doing this task and this can be done in an optimized way using Markov chain with time series where random changes are allowed Markov chains are an essential technique in random process underlying the Markov property 1 Longrun behavior is the behavior of the system where each and every input can be different and the free entry is unconditional In addition the cost of this behavior is the minimum of short run behavior *Optimization Theory Based on Neutrosophic and Plithogenic Sets* Florentin Smarandache,Mohamed Abdel-Basset,2020-01-14 Optimization Theory Based on Neutrosophic and Plithogenic

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