

UNIVERSITY OF MYSORE
Postgraduate Entrance Examination September-2023



**QUESTION PAPER
BOOKLET NO.**

Entrance Reg. No.					

SUBJECT CODE : 02

QUESTION BOOKLET

(Read carefully the instructions given in the Question Booklet)

COURSE : M.Sc.

SUBJECT : Statistics

MAXIMUM MARKS : 50

MAXIMUM TIME : 75 MINUTES

(Including time for filling O.M.R. Answer sheet)

INSTRUCTIONS TO THE CANDIDATES

1. The sealed question paper booklet containing 50 questions enclosed with O.M.R. Answer Sheet is given to you.
2. Verify whether the given question booklet is of the same subject which you have opted for examination.
3. Open the question paper seal carefully and take out the enclosed O.M.R. Answer Sheet outside the question booklet and fill up the general information in the O.M.R. Answer sheet. If you fail to fill up the details in the form as instructed, you will be personally responsible for consequences arising during evaluating your Answer Sheet.
4. During the examination:
 - a) Read each question carefully.
 - b) Determine the Most appropriate/correct answer from the four available choices given under each question.
 - c) Completely darken the relevant circle against the Question in the O.M.R. Answer Sheet. For example, in the question paper if "C" is correct answer for Question No.8, then darken against Sl. No.8 of O.M.R. Answer Sheet using Blue/Black Ball Point Pen as follows:

Question No. 8. (A) (B) (C) (D) (Only example) (Use Ball Pen only)
5. Rough work should be done only on the blank space provided in the Question Booklet. Rough work should not be done on the O.M.R. Answer Sheet.
6. If more than one circle is darkened for a given question, such answer is treated as wrong and no mark will be given. See the example in the O.M.R. Sheet.
7. The candidate and the Room Supervisor should sign in the O.M.R. Sheet at the specified place.
8. Candidate should return the original O.M.R. Answer Sheet and the university copy to the Room Supervisor after the examination.
9. Candidate can carry the question booklet and the candidate copy of the O.M.R. Sheet.
10. The calculator, pager and mobile phone are not allowed inside the examination hall.
11. If a candidate is found committing malpractice, such a candidate shall not be considered for admission to the course and action against such candidate will be taken as per rules.
12. Candidates have to get qualified in the respective entrance examination by securing a minimum of 8 marks in case of SC/ST/Cat-I Candidates, 9 marks in case of OBC Candidates and 10 marks in case of other Candidates out of 50 marks.

INSTRUCTIONS TO FILL UP THE O.M.R. SHEET

1. There is only one most appropriate/correct answer for each question.
2. For each question, only one circle must be darkened with BLUE or BLACK ball point pen only. Do not try to alter it.
3. Circle should be darkened completely so that the alphabet inside it is not visible.
4. Do not make any unnecessary marks on O.M.R. Sheet.
5. Mention the number of questions answered in the appropriate space provided in the O.M.R. sheet otherwise O.M.R. sheet will not be subjected for evaluation.

ಗಮನಿಸಿ : ಸೂಚನೆಗಳ ಕನ್ನಡ ಆವೃತ್ತಿಯು ಈ ಪುಸ್ತಕದ ಹಿಂಭಾಗದಲ್ಲಿ ಮುದ್ರಿಸಲ್ಪಟ್ಟಿದೆ.

- 1) Which of the following is true for a convergent series of real numbers $\sum_{n=0}^{\infty} a_n$?
- (A) $\lim_{n \rightarrow \infty} a_n = 0$ (B) $\lim_{n \rightarrow \infty} a_n < 0$
(C) $\lim_{n \rightarrow \infty} a_n > 0$ (D) $\lim_{n \rightarrow \infty} a_n$ need not exist
- 2) Which of the following is not true for the series $1 + 1/2 + 1/3 + \dots$?
- (A) It diverges to ∞
(B) Its n^{th} term converges to zero as $n \rightarrow \infty$
(C) It is called a Harmonic series
(D) It converges to 2
- 3) Which of the following is the radius of convergence of $\sum_{n=0}^{\infty} \frac{x^n}{n}$?
- (A) 0 (B) 1
(C) e (D) ∞
- 4) Which of the following is not true for the function $f(x) = |x|, x \in \mathbb{R}$?
- (A) It is differentiable at all points except at 0
(B) It is differentiable at 0
(C) It is a continuous function
(D) It is continuous at 0
- 5) What is $\int_0^{\infty} \exp\left\{-\left(\frac{x^2}{2}\right)\right\} dx$ equal to?
- (A) $\frac{\sqrt{\pi}}{\sqrt{2}}$ (B) $\frac{\pi}{2}$
(C) π (D) 2π
- 6) If V is a vector space, which of the following is true?
- (A) V is closed under vector addition
(B) V is closed under scalar multiplication
(C) 0 element in V is the additive inverse
(D) All of the above

- 7) Which of the following statements need not be true?
- (A) $\text{Trace}(A)=\text{trace}(A^T)$
 (B) $\text{Trace}(A + B)=\text{trace}(A)+\text{trace}(B)$.
 (C) $\text{Trace}(\alpha A)=\alpha \text{ trace}(A)$
 (D) $\text{Trace}(AB) < \text{trace}(BA)$.
- 8) If $|A_{4 \times 4}| = 0$, then what is the rank of the matrix A?
- (A) 4
 (B) Less than 4
 (C) Greater than 4
 (D) None of the above
- 9) What are Eigenvalues of a symmetric matrix?
- (A) Real
 (B) Complex
 (C) Zero
 (D) None of the above
- 10) If $A = \begin{pmatrix} 3 & 2 \\ 1 & 4 \end{pmatrix}$ then what is $A \cdot \text{adj}(A)$?
- (A) $\begin{pmatrix} 10 & 0 \\ 0 & 10 \end{pmatrix}$
 (B) $\begin{pmatrix} 0 & 10 \\ 10 & 0 \end{pmatrix}$
 (C) $\begin{pmatrix} 1 & 3 \\ -2 & 1 \end{pmatrix}$
 (D) None of the above.
- 11) With the help of Ogive curve, which of the following can be determined?
- (A) Median
 (B) Mode
 (C) Standard deviation
 (D) 2nd decile
- 12) If a constant k is added to each observation of a set, then which of the following is true?
- (A) Mean is k times the original mean
 (B) Mean is k plus the original mean
 (C) Mean is not affected
 (D) Mean is original mean minus k

- 13) The middle value of an ordered series is called what?
 (A) 5th decile (B) Median
 (C) 50th percentile (D) All of the above
- 14) Formula to compute coefficient of variation is what?
 (A) $CV = \frac{Mean}{SD} * 100$ (B) $CV = \frac{SD}{Mean} * 100$
 (C) $CV = \frac{Mean * SD}{100}$ (D) $CV = Mean * SD$
- 15) For a negatively skewed distribution, the correct relation between mean, median and mode is what?
 (A) Mean=mode=median (B) Median<mean<mode
 (C) Mean<median<mode (D) Mode<mean<median
- 16) If $B \subset A$, then what is $P(A/B)$ equal to?
 (A) 0 (B) 1
 (C) $P(A)/P(B)$ (D) $P(B)/P(A)$
- 17) Given that $P(A) = \frac{1}{3}$, $P(B) = \frac{3}{4}$ and $P(A \cup B) = \frac{11}{12}$, then what is $P(B/A)$ equal to?
 (A) $\frac{1}{2}$ (B) 0
 (C) $\frac{1}{6}$ (D) 1
- 18) If X is a random variable, then what is $E(e^{tX})$ known as?
 (A) Characteristic function (B) Probability generating function
 (C) Moment generating function (D) t^{th} moment

- 19) Which of the following distributions possess *memoryless property*?
- (A) Geometric distribution (B) Gamma distribution
(C) Exponential distribution (D) Both (A) and (C)
- 20) Let $X \sim N(\mu, \sigma^2)$. Then the central moments of odd order are all equal to what?
- (A) 1 (B) ∞
(C) 0 (D) Positive
- 21) What is the range for Karl Pearson's product moment correlation coefficient?
- (A) $(-1, +1)$ (B) $[-1, +1]$
(C) $(0, 1)$ (D) $[0, 1]$
- 22) Which of the following is equal to the product of the regression coefficients of simple linear regression of a variable x on y and that of y on x ?
- (A) Square of the correlation coefficient between the two variables
(B) Product of the variances of the two variables
(C) The ratio of standard deviation of x and that of y
(D) The ratio of variance of y and variance of x
- 23) What is the range of the multiple correlation coefficient?
- (A) $(-1, +1)$ (B) $[-1, +1]$
(C) $(0, 1)$ (D) $[0, 1]$
- 24) Which of the following statement is true for a bivariate normal distribution?
- (A) It is equal to the product of its marginals always
(B) Sum of its marginal random variables has normal distribution always
(C) Conditional distribution of one marginal given the other is normal always
(D) Sum of its marginal random variables has chi-square distribution even if the correlation coefficient between the marginal variables is not equal to 0

- 25) Given that the correlation coefficient between the variables X and Y is equal to 0 and that (X, Y) has a bivariate normal distribution, which of the following is not true?
- (A) X and Y are independent random variables
 - (B) X and Y are not independent random variables
 - (C) Covariance between X and Y is equal to 0
 - (D) X and Y have normal distribution
- 26) If $\{X_n, n \geq 1\}$ is a sequence of random variables with $P(X_n = 1) = \frac{1}{n} = 1 - P(X_n = 0)$, then which one of the following is not true?
- (A) The sequence converges in probability
 - (B) The sequence converges in distribution
 - (C) The sequence converges in distribution but not in probability
 - (D) The sequence converges in second mean
- 27) If $\{X_n, n \geq 1\}$ is a sequence of independent standard normal random variables, what is the distribution of $X_1^2 + \dots + X_{10}^2$?
- (A) Chi-square distribution with 10 degrees of freedom
 - (B) Standard normal distribution
 - (C) Chi-square distribution with 100 degrees of freedom
 - (D) Normal distribution with mean 10 and variance 100
- 28) For which of the following distributions, two independent random variables having the distribution does not imply that the sum also has the same distribution?
- (A) Poisson
 - (B) Normal
 - (C) Cauchy
 - (D) Exponential
- 29) Which of the following is the limit distribution in the central limit theorem?
- (A) Poisson
 - (B) Normal
 - (C) Cauchy
 - (D) t

- 30) If X_1, X_2, \dots , is a sequence of independent and identically distributed Bernoulli random variables with success probability $1/2$, what does $\frac{X_1 + \dots + X_n}{n}$ converge to, in probability?
- (A) $1/2$ (B) 1
 (C) 0 (D) 2
- 31) Let X_1, X_2, X_3 be independent Bernoulli random variables with probability of success equal to p . Which of the following is not an unbiased estimator for p ?
- (A) $\frac{X_1 + X_2 + X_3}{3}$ (B) $\frac{2X_1 + X_2 + 2X_3}{5}$
 (C) $\frac{3X_1 + 3X_2 + 2X_3}{8}$ (D) $\frac{4X_1 + 4X_2 + X_3}{8}$
- 32) Which of the following statements is true?
- (A) An unbiased estimator of a parameter is always consistent estimator
 (B) Variance of an unbiased estimator of a parameter is always smaller than variance of a biased estimator
 (C) An unbiased estimator of a parameter is always function of a sufficient statistic
 (D) An unbiased estimator of a parameter need not be a function of sufficient statistic
- 33) Let T_1 and T_2 be any two estimators of the parameter θ such that T_1 is unbiased whereas T_2 is not. Which one of the following statements is true?
- (A) Estimator T_1 is better than estimator T_2 because T_1 is an unbiased estimator
 (B) Estimator T_1 is better than estimator T_2 if $\text{Var}(T_1) < \text{Var}(T_2)$
 (C) Estimator T_2 is better than estimator T_1 if $\text{MSE}(T_2) < \text{Var}(T_1)$
 (D) Estimator T_2 is better than estimator T_1 because T_2 unbiased estimator for large sample size n .

- 34) A random sample of 5 observations is taken from normal distribution with mean μ and standard deviation 1 : 2, 4, 3, 5, 6. Then what is the maximum likelihood estimator for μ ?
- (A) 5 (B) 2
(C) 4 (D) 6
- 35) Which of the following statements is true?
- (A) MLE is always an unbiased estimator
(B) MLE is always a biased estimator
(C) MLE is always a consistent and an unbiased estimator
(D) MLE is consistent and but need not be an unbiased estimator
- 36) Assuming the normal distribution, suppose that a 95% confidence interval for mean μ is (50, 60). Which of the following could possibly be a 99% confidence interval?
- (A) (52, 58) (B) (52, 62)
(C) (48, 62) (D) (48, 58)
- 37) Which of the following is the correct decision in testing of hypothesis?
- (A) Rejecting the null hypothesis when in fact it is true
(B) Fail to reject the null hypothesis when it is true
(C) Fail to reject the null hypothesis when it is false
(D) Rejecting the alternative hypothesis when it is true
- 38) Which of the following testing problem do not have application of chi-square distribution?
- (A) Testing single variance of normal population
(B) Testing goodness of fit
(C) Testing association of attributes
(D) Testing to compare variances of two normal populations

- 39) Under the assumption that data follows normal distribution, which of the following is the test statistics to test equality of more than two treatments?
- (A) t-test
 - (B) F-test
 - (C) Chi-square test for independence of attributes
 - (D) Wilcoxon rank sum test
- 40) What is the exact distribution of students t-statistic when the sample size n is 40?
- (A) Normal distribution
 - (B) t-distribution
 - (C) F-distribution
 - (D) Chi-square distribution
- 41) The estimator of the parametric function given by the Gauss-Markov theorem satisfies one of the following properties. Which one?
- (A) Non-linearity
 - (B) Unbiasedness
 - (C) Sufficiency
 - (D) Biasedness
- 42) Which of the following is not a basis for design of experiments?
- (A) Randomization
 - (B) Minimization
 - (C) Local control
 - (D) Replication
- 43) Which of the following properties is not satisfied by a RBD?
- (A) Every treatment is replicated the same number of times in the design
 - (B) Every block has the same number of plots
 - (C) The number of plots in a block is equal to the number of treatments
 - (D) Every treatment need not appear in every block
- 44) Yates' algorithm is used to compute one of the following. Which one?
- (A) Factorial effect totals
 - (B) Variance of factorial effects
 - (C) Mean of factorial effects
 - (D) Standard errors of factorial effects

- 45) ANOVA refers to which one of the following?
- (A) Analysis of Variation
 (B) Analysis of Variance
 (C) Analysis of Variance Components
 (D) Analysing Naturally Occurring Variation
- 46) Who is considered the Father of Indian Statistics?
- (A) C. R. Rao
 (B) R. A. Fisher
 (C) P. C. Mahalanobis
 (D) D. Basu
- 47) What is the condition for the factor reversal test to be satisfied with usual notations?
- (A) $P_{01} \times Q_{01} = V_{01}$
 (B) $\frac{P_{01} \times Q_{01}}{V_{01}} = 1$
 (C) $\frac{P_{01} \times Q_{01}}{V_{01}} - 1 = 0$
 (D) All of the above
- 48) The sales of a departmental store on Diwali is associated with what component of a time series?
- (A) Secular trend
 (B) Seasonal variation
 (C) Cyclical variation
 (D) All of the above
- 49) Who organises the registration of vital statistics at the apex in India?
- (A) Director General
 (B) Registrar General
 (C) Census Commissioner
 (D) None of the above
- 50) Which of the following is a measure of degree of income inequality?
- (A) Ogive curve
 (B) Lagrange's multipliers
 (C) Gini's coefficient
 (D) Simplex method



Rough Work

ಅಭ್ಯರ್ಥಿಗಳಿಗೆ ಸೂಚನೆಗಳು

1. ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆಯ ಜೊತೆಗೆ 50 ಪ್ರಶ್ನೆಗಳನ್ನು ಹೊಂದಿರುವ ಮೊಹರು ಮಾಡಿದ ಪ್ರಶ್ನೆ ಪುಸ್ತಕವನ್ನು ನಿಮಗೆ ನೀಡಲಾಗಿದೆ.
2. ಕೊಟ್ಟಿರುವ ಪ್ರಶ್ನೆ ಪುಸ್ತಕವು, ನೀವು ಪರೀಕ್ಷೆಗೆ ಆಯ್ಕೆ ಮಾಡಿಕೊಂಡಿರುವ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದ್ದೇ ಎಂಬುದನ್ನು ಪರಿಶೀಲಿಸಿರಿ.
3. ಪ್ರಶ್ನೆ ಪತ್ರಿಕೆಯ ಮೊಹರು ಜಾಗ್ರತೆಯಿಂದ ತೆರೆಯಿರಿ ಮತ್ತು ಪ್ರಶ್ನೆಪತ್ರಿಕೆಯಿಂದ ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆಯನ್ನು ಹೊರಗೆ ತೆಗೆದು, ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆಯಲ್ಲಿ ಸಾಮಾನ್ಯ ಮಾಹಿತಿಯನ್ನು ತುಂಬಿರಿ. ಕೊಟ್ಟಿರುವ ಸೂಚನೆಯಂತೆ ನೀವು ನಮೂನೆಯಲ್ಲಿನ ವಿವರಗಳನ್ನು ತುಂಬಲು ವಿಫಲರಾದರೆ, ನಿಮ್ಮ ಉತ್ತರ ಹಾಳೆಯ ಮೌಲ್ಯಮಾಪನ ಸಮಯದಲ್ಲಿ ಉಂಟಾಗುವ ಪರಿಣಾಮಗಳಿಗೆ ವೈಯಕ್ತಿಕವಾಗಿ ನೀವೇ ಜವಾಬ್ದಾರಾಗಿರುತ್ತೀರಿ.
4. ಪರೀಕ್ಷೆಯ ಸಮಯದಲ್ಲಿ:
 - a) ಪ್ರತಿಯೊಂದು ಪ್ರಶ್ನೆಯನ್ನು ಜಾಗ್ರತೆಯಿಂದ ಓದಿರಿ.
 - b) ಪ್ರತಿ ಪ್ರಶ್ನೆಯ ಕೆಳಗೆ ನೀಡಿರುವ ನಾಲ್ಕು ಲಭ್ಯ ಆಯ್ಕೆಗಳಲ್ಲಿ ಅತ್ಯಂತ ಸರಿಯಾದ/ ಸೂಕ್ತವಾದ ಉತ್ತರವನ್ನು ನಿರ್ಧರಿಸಿ.
 - c) ಓ.ಎಂ.ಆರ್. ಹಾಳೆಯಲ್ಲಿನ ಸಂಬಂಧಿಸಿದ ಪ್ರಶ್ನೆಯ ವೃತ್ತಾಕಾರವನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ತುಂಬಿರಿ. ಉದಾಹರಣೆಗೆ, ಪ್ರಶ್ನೆ ಪತ್ರಿಕೆಯಲ್ಲಿ ಪ್ರಶ್ನೆ ಸಂಖ್ಯೆ 8ಕ್ಕೆ "C" ಸರಿಯಾದ ಉತ್ತರವಾಗಿದ್ದರೆ, ನೀಲಿ/ಕಪ್ಪು ಬಾಲ್ ಪಾಯಿಂಟ್ ಪೆನ್ ಬಳಸಿ ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆಯ ಕ್ರಮ ಸಂಖ್ಯೆ 8ರ ಮುಂದೆ ಈ ಕೆಳಗಿನಂತೆ ತುಂಬಿರಿ:
 ಪ್ರಶ್ನೆ ಸಂಖ್ಯೆ 8. (A) (B) (C) (D) (ಉದಾಹರಣೆ ಮಾತ್ರ) (ಬಾಲ್ ಪಾಯಿಂಟ್ ಪೆನ್ ಮಾತ್ರ ಉಪಯೋಗಿಸಿ)
5. ಉತ್ತರದ ಪೂರ್ವಸಿದ್ಧತೆಯ ಬರವಣಿಗೆಯನ್ನು (ಚಿತ್ತು ಕೆಲಸ) ಪ್ರಶ್ನೆ ಪತ್ರಿಕೆಯಲ್ಲಿ ಒದಗಿಸಿದ ಖಾಲಿ ಜಾಗದಲ್ಲಿ ಮಾತ್ರವೇ ಮಾಡಬೇಕು (ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆಯಲ್ಲಿ ಮಾಡಬಾರದು).
6. ಒಂದು ನಿರ್ದಿಷ್ಟ ಪ್ರಶ್ನೆಗೆ ಒಂದಕ್ಕಿಂತ ಹೆಚ್ಚು ವೃತ್ತಾಕಾರವನ್ನು ಗುರುತಿಸಲಾಗಿದ್ದರೆ, ಅಂತಹ ಉತ್ತರವನ್ನು ತಪ್ಪು ಎಂದು ಪರಿಗಣಿಸಲಾಗುತ್ತದೆ ಮತ್ತು ಯಾವುದೇ ಅಂಕವನ್ನು ನೀಡಲಾಗುವುದಿಲ್ಲ. ಓ.ಎಂ.ಆರ್. ಹಾಳೆಯಲ್ಲಿನ ಉದಾಹರಣೆ ನೋಡಿ.
7. ಅಭ್ಯರ್ಥಿ ಮತ್ತು ಕೊಠಡಿ ಮೇಲ್ವಿಚಾರಕರು ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸ್ಥಳದಲ್ಲಿ ಓ.ಎಂ.ಆರ್. ಹಾಳೆಯ ಮೇಲೆ ಸಹಿ ಮಾಡಬೇಕು.
8. ಅಭ್ಯರ್ಥಿಯು ಪರೀಕ್ಷೆಯ ನಂತರ ಕೊಠಡಿ ಮೇಲ್ವಿಚಾರಕರಿಗೆ ಮೂಲ ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆ ಮತ್ತು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಪ್ರತಿಯನ್ನು ಹಿಂದಿರುಗಿಸಬೇಕು.
9. ಅಭ್ಯರ್ಥಿಯು ಪ್ರಶ್ನೆ ಪುಸ್ತಕವನ್ನು ಮತ್ತು ಓ.ಎಂ.ಆರ್. ಅಭ್ಯರ್ಥಿಯ ಪ್ರತಿಯನ್ನು ತಮ್ಮ ಜೊತೆ ತೆಗೆದುಕೊಂಡು ಹೋಗಬಹುದು.
10. ಕ್ಯಾಲ್ಕುಲೇಟರ್, ಪೇಜರ್ ಮತ್ತು ಮೊಬೈಲ್ ಫೋನ್‌ಗಳನ್ನು ಪರೀಕ್ಷಾ ಕೊಠಡಿಯ ಒಳಗೆ ಅನುಮತಿಸಲಾಗುವುದಿಲ್ಲ.
11. ಅಭ್ಯರ್ಥಿಯು ದುಷ್ಕೃತ್ಯದಲ್ಲಿ ತೊಡಗಿರುವುದು ಕಂಡುಬಂದರೆ, ಅಂತಹ ಅಭ್ಯರ್ಥಿಯನ್ನು ಕೋರ್ಸ್‌ಗೆ ಪರಿಗಣಿಸಲಾಗುವುದಿಲ್ಲ ಮತ್ತು ನಿಯಮಗಳ ಪ್ರಕಾರ ಅಂತಹ ಅಭ್ಯರ್ಥಿಯ ವಿರುದ್ಧ ಕ್ರಮ ಕೈಗೊಳ್ಳಲಾಗುವುದು.
12. ಈ ಪ್ರವೇಶ ಪರೀಕ್ಷೆಯಲ್ಲಿ ಅರ್ಹರಾಗಲು ಒಟ್ಟು 50 ಅಂಕಗಳಲ್ಲಿ SC/ST/Cat-I ಅಭ್ಯರ್ಥಿಗಳು ಕನಿಷ್ಠ 8 ಅಂಕಗಳನ್ನು, OBC ಅಭ್ಯರ್ಥಿಗಳು ಕನಿಷ್ಠ 9 ಅಂಕಗಳನ್ನು ಮತ್ತು ಇನ್ನಿತರ ಅಭ್ಯರ್ಥಿಗಳು ಕನಿಷ್ಠ 10 ಅಂಕಗಳನ್ನು ಪಡೆಯತಕ್ಕದ್ದು.

ಓ.ಎಂ.ಆರ್. ಹಾಳೆಯನ್ನು ತುಂಬಲು ಸೂಚನೆಗಳು

1. ಪ್ರತಿಯೊಂದು ಪ್ರಶ್ನೆಗೆ ಒಂದೇ ಒಂದು ಅತ್ಯಂತ ಸೂಕ್ತವಾದ/ಸರಿಯಾದ ಉತ್ತರವಿರುತ್ತದೆ.
2. ಪ್ರತಿ ಪ್ರಶ್ನೆಗೆ ಒಂದು ವೃತ್ತವನ್ನು ಮಾತ್ರ ನೀಲಿ ಅಥವಾ ಕಪ್ಪು ಬಾಲ್ ಪಾಯಿಂಟ್ ಪೆನ್‌ನಿಂದ ಮಾತ್ರ ತುಂಬತಕ್ಕದ್ದು. ಉತ್ತರವನ್ನು ಮಾರ್ಪಡಿಸಲು ಪ್ರಯತ್ನಿಸಬೇಡಿ.
3. ವೃತ್ತದೊಳಗಿರುವ ಅಕ್ಷರವು ಕಾಣದಿರುವಂತೆ ವೃತ್ತವನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ತುಂಬುವುದು.
4. ಓ.ಎಂ.ಆರ್. ಹಾಳೆಯಲ್ಲಿ ಯಾವುದೇ ಅನಾವಶ್ಯಕ ಗುರುತುಗಳನ್ನು ಮಾಡಬೇಡಿ.
5. ಉತ್ತರಿಸಿದ ಪ್ರಶ್ನೆಗಳ ಒಟ್ಟು ಸಂಖ್ಯೆಯನ್ನು O.M.R. ಹಾಳೆಯಲ್ಲಿ ನಿಗದಿಪಡಿಸಿರುವ ಜಾಗದಲ್ಲಿ ನಮೂದಿಸತಕ್ಕದ್ದು, ಇಲ್ಲವಾದಲ್ಲಿ O.M.R. ಹಾಳೆಯನ್ನು ಮೌಲ್ಯಮಾಪನಕ್ಕೆ ಪರಿಗಣಿಸುವುದಿಲ್ಲ.

Note : English version of the instructions is printed on the front cover of this booklet.