→ संच क्रमांक

2018

P11

प्रश्नपुस्तिका क्रमांक BOOKLET NO.

प्रश्नपुस्तिका

एकूण प्रश्न : 100

एकूण गुण: 200

शेवटचा अंक

वेळ : 1 (एक) तास

चाळणी परीक्षा

सूचना

(1) सदर प्रश्नपुस्तिकेत 100 अनिवार्य प्रश्न आहेत. उमेदवारांनी प्रश्नांची उत्तरे लिहिण्यास सुरुवात करण्यापूर्वी या प्रश्नपुस्तिकेत सर्वे प्रश्न आहेत किंवा नाहीत याची खात्री करून घ्यावी. असा तसेच अन्य काही दोष आढळल्यास ही प्रश्नपुस्तिका समवेश्वकांकडून लगेच बदलून घ्यावी. परीक्षा-क्रमांक

(2) आपला परीक्षा-क्रमांक ह्या चौकोनांत न विसरता बॉलपेनने लिहावा.

- **ी** केंद्राची संकेताक्षरे (3) वर छापलेला प्रश्नपुस्तिका क्रमांक तुमच्या उत्तरपत्रिकेवर विशिष्ट जागी उत्तरपत्रिकेवरील सूचनेप्रमाणे **न विसरता नमूद करावा.**
- (4) या प्रश्नपुस्तिकेतील प्रत्येक प्रश्नाला 4 पर्यायी उत्तरे सुचिवली असून त्यांना 1, 2, 3 आणि 4 असे क्रमांक दिलेले आहेत. त्या चार उत्तरांपैकी सर्वात योग्य उत्तराचा क्रमांक उत्तरपत्रिकेवरील सूचनेप्रमाणे तुमच्या उत्तरपत्रिकेवर नमूद करावा. अशा प्रकारे उत्तरपत्रिकेवर उत्तरक्रमांक नमूद करताना तो संबंधित प्रश्नक्र<mark>मांकासमोर छायांकित करून दर्शविला जाईल याची काळजी घ्यावी. **ह्याकरिता फक्त**</mark> काळ्या शाईचे बॉल्पेन वापरावे, पेन्सिल वा शाईचे पेन वापरू नये.
- (5) सर्व प्रश्नांना समान गुण आहेत. यास्तव सर्व प्रश्नांची उत्तरे द्यावीत. घाईमुळे चुका होणार नाहीत याची दक्षता घेऊनच शक्य तितक्या वेगाने प्रश्न सोडवावेत. क्रमाने प्रश्न सोडविणे श्रेयस्कर आहे पण **एखादा प्रश्न कठीण वाटल्यास त्यावर वेळ न घालविता पुढी**ल **प्रश्नांकडे वळावे**. अशा प्रकारे शेवटच्या प्रश्नापर्यंत पोहोचल्यानंतर वेळ शिल्लक राहिल्यास कठीण म्हणून वगळलेल्या प्रश्नांकडं परतणे सोईस्कर ठरेल.
- (6) उत्तरपत्रिकेत एकदा नमूद केलेले उत्तर खोडता येणार नाही. नमूद केलेले उत्तर खोडून नव्याने उत्तर दिल्यास ते तपासले जाणार नाही.
- (७) प्रस्तुत परीक्षेच्या उत्तरपत्रिकांचे मूल्यांकन करताना उमेदवाराच्या उत्तरपत्रिकेतील योग्य उत्तरांनाच गुण दिले जातील. तसेच ''उमेदवाराने वस्तुनिष्ठ बहुपर्यायी स्वरूपाच्या प्रश्नांची दिलेल्या चार उत्तरांपैकी सर्वात योग्य उत्तरेच उत्तरपत्रिकेत नमूद करावीत. अन्यथा त्यांच्या उत्तरपत्रिकेत सोडविलेल्या प्रत्येक चार चुकीच्या उत्तरांसाठी एका प्रश्नाचे गुण वजा करण्यात येतील''.

ताकीद

ह्या प्रश्नपत्रिकेसाठी आयोगाने विहित केलेली वेळ संपेपर्यंत ही प्रश्नपुस्तिका आयोगाची मालमत्ता असून ती परीक्षाकक्षात उमेदवाराला परीक्षेसाठी वापरण्यास देण्यात येत आहे. ही वेळ संपेपर्यंत सदर प्रश्नपुस्तिकेची प्रत/प्रती, किंवा सदर प्रश्नपुस्तिकेतील काही आशय कोणत्याही स्वरूपात प्रत्यक्ष वा अप्रत्यक्षपणे कोणत्याही व्यक्तीस पुरविणे, तसेच प्रसिद्ध करणे हा गुन्हा असून अशी कृती करणाऱ्या व्यक्तीवर शासनाने जारी केलेल्या ''परीक्षांमध्ये होणाऱ्या गैरप्रकारांना प्रतिबंध करण्याबाबतचा अधिनियम-82'' यातील तरतुदीनुसार तसेच प्रचलित कायद्याच्या तरतुदीनुसार कारवाई करण्यात येईल व दोषी व्यक्ती कमाल एक वर्षाच्या कारावासाच्या आणि/किंवा रुपये एक हजार रकमेच्या दंडाच्या शिक्षेस पात्र होईल.

तसेच ह्या प्रश्नपत्रिकेसाठी विहित केलेली वेळ संपण्याआधी ही प्रश्नपुस्तिका अनिधकृतपणे बाळगणे हा सुद्धा गुन्हा असून तसे करणारी व्यक्ती आयोगाच्या कर्मचारीवृंदापैकी, तसेच परीक्षेच्या पर्यवेक्षकीयवृंदापैकी असली तरीही अशा व्यक्तीविरुद्ध उक्त अधिनियमानुसार कारवाई करण्यात येईल व दोषी व्यक्ती शिक्षेस पात्र होईल

पुढील सूचना प्रश्नपुस्तिकेच्या अतिम पृष्ठावर

अध सील 10 सूचनेविना पर्यवेक्षकाच्या

P11

2

कच्चा कामासाठी जागा /SPACE FOR ROUGH WORK

| 1. | | ently "Development Impact Bond Iren in India. Whose initiative is | | aunched to help to improve education for | | | | | | | |
|----|---|--|---------|---|--|--|--|--|--|--|--|
| | (1) | British Asian Trust (BAT) | | | | | | | | | |
| | (2) | International Monetary Fund (II | MF) | | | | | | | | |
| | (3) | , | • | and Cultural Organisation (UNESCO) | | | | | | | |
| | (4) Association of South East Asian Nations (ASEAN) | | | | | | | | | | |
| 2. | Con | sider the following statements rela | ated to | Indonesia: | | | | | | | |
| | (a) | lt shares maritime boundary wi | th Indi | a. | | | | | | | |
| | (b) It is the largest archipelagic state in the world. | | | | | | | | | | |
| | (c) | | | | | | | | | | |
| | (d) Java Island located in Indonesia is the world's most populous island. | | | | | | | | | | |
| | Sele | ct the correct code : | | | | | | | | | |
| | (1) | (b), (c) and (d) only | (2) | (a) and (d) only | | | | | | | |
| | (3) | (b) and (c) only | (4) | (a), (b), (c) and (d) | | | | | | | |
| 3. | The | Joint GRACE satellite | missio | on ended its science operations in 2017. | | | | | | | |
| | (1) | US - German (2) British - 1 | French | (3) US - Russia (4) India - Israel | | | | | | | |
| 4. | 'SW | 'SWAYAM' web portal is related to | | | | | | | | | |
| | (1) | Education | (2) | Banking | | | | | | | |
| | (3) | Agriculture | (4) | Water Conservation | | | | | | | |
| 5. | 'Beat Plastic Pollution' was the theme for | | | | | | | | | | |
| | (1) | World Water Day, 2018 | (2) | Earth Day, 2018 | | | | | | | |
| | (3) | World Oceans Day, 2018 | (4) | World Environment Day, 2018 | | | | | | | |
| 6. | ′Rep | peal the 8 th ' and 'Save the 8 th ', phr | ases ar | e related to : | | | | | | | |
| | (1) | Conflict minerals in DR Congo | (2) | Women's rights in Ireland | | | | | | | |
| | (3) | Presidential powers in Turkey | (4) | Gun Control in the U.S.A. | | | | | | | |
| 7. | | | | ot a Heritage' Project. The project is launched | | | | | | | |
| | | the efforts of which of the follow | U | | | | | | | | |
| | (1) | Ministry of Tourism | (2) | Ministry of Culture | | | | | | | |
| | (3) | Archaeological Survey of India | (4) | All of the above i.e. (1), (2) and (3) | | | | | | | |
| 8. | Gov | ernment recently launched accessil | ole and | comprehensive version of mobile application | | | | | | | |
| | for c | lifferently abled persons. What is | | | | | | | | | |
| | (1) | Divyang Mitra (2) Divyang | Rathi | (3) Divyang Sarathi (4) Divyang Jans | | | | | | | |

| | n Cores of correents a | on Act - 200 nmission sl nmission sl the statem | hould hould | be mu State | 30 days gle member bod eltimember bod ement (b) is cor | у. | 5 days | | | |
|---|--|---|---|---|--|--|--|--|--|--|
| ate Information the Information the correct natement (a) is the the statement f the following | n Cores of correents a | nmission sl mmission sl the statem | hould hould nents. (2) | be mu State | altimember bod | у. | | | | |
| tte Information the correctnatement (a) is the the statement f the following | n Cores of corre | mmission sl the statem ct | hould nents. (2) | be mu State | altimember bod | у. | | | | |
| the correctn tement (a) is th the statem | ess of corre ents a | the statem | nents. (2) | State | | • | | | | |
| itement (a) is th the statem f the followin | corre ents a | ct | (2) | | ement (b) is cor | rect | | | | |
| th the statem | ents a | | | | ement (b) is cor | rect | | | | |
| f the followin | | re correct | (4) | N1 | | | | | | |
| | ıg has | | | Non | e of the stateme | ent is co | orrect | | | |
| ater | $^{\circ}$ | the lowest | thern | nal cor | nductivity ? | | | | | |
| | (2) | Air | | (3) | Brick | (4) | Copper | | | |
| f the followin | g plai | nt is not us | ed for | the pr | roduction of bic | -diesel | ? | | | |
| ybean | | | (2) | Jatro | opha Curcas | | | | | |
| nflower | | | (4) | Peep | oal | | | | | |
| Which part of tongue is most sensitive to acids? | | | | | | | | | | |
| ck of the tong | gue | | (2) | Tip | of the tongue | | | | | |
| les of the tong | gue | | (4) | Mid | dle of the tongu | te | | | | |
| Drawing a conclusion which is based on observations and reasoning is called as | | | | | | | | | | |
| · lculation | (2) | Finalizati | on | (3) | Inference | (4) | Fixation | | | |
| | | | the fie | eld of I | future science b | ased on | the particle size | | | |
| 10 ⁺⁶ meter | | | (2) | 1×1 | 0 ⁺⁹ meter | | | | | |
| 10 ⁻⁶ meter | | | (4) | 1×1 | .0 ⁻⁹ meter | | | | | |
| of an object | relate | d with | | | | | | | | |
| erference of 1 | ight | | (2) | Pola | rization of ligh | t | | | | |
| ffraction of lig | ght | | (4) | Scatt | tering of light | | | | | |
| | ybean inflower art of tongue ick of the tongue ides of the tongue ig a conclusion ience and Name ience and Name ience and Man ie | ybean inflower art of tongue is mock of the tongue les of the tongue g a conclusion where cleulation (2) ience and Nano Teorder of 10 ⁺⁶ meter 10 ⁻⁶ meter | ybean inflower art of tongue is most sensitive of the tongue les of the tongue g a conclusion which is base Iculation (2) Finalization ience and Nano Technology is refer of 10+6 meter 10-6 meter of an object related with erference of light | ybean (2) Inflower (4) art of tongue is most sensitive to act ock of the tongue (2) Ides of the tongue (4) g a conclusion which is based or leulation (2) Finalization ience and Nano Technology is the fierder of | ybean (2) Jatro inflower (4) Peep Part of tongue is most sensitive to acids? It is considered (2) Tipe (2) Mid It is good a conclusion which is based on obsequence and Nano Technology is the field of order of Iculation (2) Finalization (3) Identify the field of the fi | ybean (2) Jatropha Curcas inflower (4) Peepal Part of tongue is most sensitive to acids? ck of the tongue (2) Tip of the tongue desof the tongue (4) Middle of the tongue ga conclusion which is based on observations and liculation (2) Finalization (3) Inference desired and Nano Technology is the field of future science by reder of 10+6 meter (2) 1×10+9 meter (4) 1×10-9 meter (4) 1×10-9 meter (5) an object related with Perference of light (2) Polarization of light | art of tongue is most sensitive to acids? ck of the tongue (2) Tip of the tongue des of the tongue (4) Middle of the tongue g a conclusion which is based on observations and reasonic liculation (2) Finalization (3) Inference (4) definition (4) ience and Nano Technology is the field of future science based on order of (10+6 meter | | | |

| (1) (3) (This (1) (3) | Universal Series B United Serial Bus is a doctor who tre Cardiologist Oncologist | | (4 | 4) | | ed States Book versal Serial Bu | | | | | | | | |
|---|--|--|---|--|--|--|---|--|--|--|--|--|--|--|
| Гhis [1) | is a doctor who tre | eats patier | | | Univ | oreal Sarial Ru | | | | | | | | |
| (1) | Cardiologist | eats patie | nts who l | | | reisai Jeilai Di | 15 | | | | | | | |
| | Ü | | This is a doctor who treats patients who have Cancer. Name this doctor. | | | | | | | | | | | |
| (3) | Oncologist | | (2 | 2) | Dern | natologist | | | | | | | | |
| | | | (4 | 4) | Oph | thalmologist | | | | | | | | |
| Science is acquisition of knowledge through | | | | | | | | | | | | | | |
| (1) observation, evaluation, interpretation and theoretical explanation | | | | | | | | | | | | | | |
| (2) identification, evaluation, interpretation and practical proof | | | | | | | | | | | | | | |
| (3) | | | | | | | | | | | | | | |
| (4) | identification, cale | culation, | interpret | atior | n and | d practical pro | of | | | | | | | |
| Rest | 'educated guess' of | | answer | to v | | auestion will b | ne know | n as | | | | | | |
| | · · | . What the | | • | | - | JE KIIOW. | II 43 | • | | | | | |
| • | | | , | , | | | | | | | | | | |
| | | | | | Non | | | | _ | | | | | |
| Reasoning from particular cases to general principles is known as | | | | | | | | | | | | | | |
| (1) | Deductive reasoni | ing | (2 | 2) | Indu | ıctive reasonin | ıg | | | | | | | |
| (3) | Analogical reason | ing | (4 | 4) | Criti | cal reasoning | | | | | | | | |
| VSNL started internet in India in the year | | | | | | | | | | | | | | |
| (1) | 1995 (| 2) 1990 | 5 | | (3) | 1994 | (4) | 1997 | | | | | | |
| India | 's first aircraft car | rier 'Vikr | ant' was | con | nmiss | sioned into Na | vy on _ | | _ | | | | | |
| (1) | 1965 (| 2) 196 | 2 | | (3) | 1961 | (4) | 1963 | | | | | | |
| | | or heavy | water us | sed a | as a n | noderator or c | oolant ir | n Nuclear Pow | er | | | | | |
| (1) | H ₂ O (| 2) W ₂ (|) | | (3) | D ₂ O | (4) | Y ₂ O | | | | | | |
| India | an Satellite Aryabh | atta was | launche | d in | | • | | | | | | | | |
| (1) | • | | | | | | (4) | 1976 | | | | | | |
|)))) =)) = 3) = 1) = 1) = 1 | 1) 2) 3) 4) Best 1) 3) Keass 1) 7/SN 1) The Geac | 1) observation, evaluation, evaluation, evaluation, calculation, calcu | observation, evaluation, in identification, evaluation, if observation, calculation, in identification, calculation, identification, calculation, dest 'educated guess' of what the hypothesis reasoning from particular cases Deductive reasoning Analogical reasoning Analogical reasoning (2) 1996 andia's first aircraft carrier 'Vikrat') 1965 (2) 1966 are chemical formula for heavy reactor is: 1) H ₂ O (2) W ₂ O andian Satellite Aryabhatta was | observation, evaluation, interpretated identification, calculation, interpretated observation, calculation, interpretated identification, calculation, interpretated in identification, calculation, interpretated interpreta | observation, evaluation, interpretation and identification, evaluation, interpretation observation, calculation, interpretation identification, identification, identification, identification, identification, identification, identification, identification, identific | observation, evaluation, interpretation and to identification, evaluation, interpretation and observation, calculation, interpretation and identification, interpretation and i | observation, evaluation, interpretation and theoretical exp identification, evaluation, interpretation and practical production observation, calculation, interpretation and theoretical exp identification, calculation, interpretation and practical production identification, calculation, interpretation and practical productive reasoning (2) Variable Reasoning from particular cases to general principles is known (4) Deductive reasoning (2) Inductive reasoning (3) Analogical reasoning (4) Critical reasoning (5) Analogical reasoning (4) Critical reasoning (5) 1995 (2) 1996 (3) 1994 The chemical formula for heavy water used as a moderator or calculation of the energy of the chemical formula for heavy water used as a moderator or calculation. The chemical formula for heavy water used as a moderator or calculation of the energy of the chemical formula for heavy water used as a moderator or calculation. The chemical formula for heavy water used as a moderator or calculation of the energy of the chemical formula for heavy water used as a moderator or calculation. | observation, evaluation, interpretation and theoretical explanation identification, evaluation, interpretation and practical proof observation, calculation, interpretation and theoretical explanation identification, calculation, interpretation and practical proof dest 'educated guess' of what the answer to your question will be known the property of the proof dest 'educated guess' of what the answer to your question will be known the proof deasoning in the proof deasoning from particular cases to general principles is known as deasoning from particular cases to general principles is known as deasoning deasoni | observation, evaluation, interpretation and theoretical explanation identification, evaluation, interpretation and practical proof observation, calculation, interpretation and theoretical explanation identification, calculation, interpretation and practical proof dentification, calculation, interpretation and theoretical explanation dentification and practical proof dentification, calculation, interpretation and practical proof dentification dentification, calculation, interpretation and practical proof dentification, calculation, interpretation and practical proof dentification and practical proof den | | | | | |

| 26. | The plot having a greater depth and situated in urban area is divided into 3 belts of valuation. The value per sq.m. for the portion of plot in the second belt is ₹ 300. As per the belting method of valuation adopted in our Country, the value per sq.m. of the part in third and first belt would respectively be Rupees: (1) 100 and 400 (2) 150 and 600 (3) 200 and 150 (4) 225 and 450 |
|-----|--|
| 27. | A farmer is selling his 2 ha contiguous land which is carmarked in the Agriculture Zone of the sanctioned Regional Plan and is falling in the probable Non-Agriculture Zone in the Annual Statement of Rates (ASR). The rates given in the ASR for the said land are ₹ 1,000 per sq. m. and ₹ 40 lacs per ha. Find out the total value of the said 2 ha land on which the stamp duty is payable. (1) ₹ 80 lacs (2) ₹ 92 lacs (3) ₹ 112 lacs (4) ₹ 120 lacs |
| 28. | Town Planning Scheme is a: (1) Compulsory land acquisition technique (2) Land pooling and redistribution technique (3) Acquisition through confiscation and nationalisation technique (4) Acquisition through grant of F.S.I./T.D.R. technique |
| 29. | Fill in the blanks. Paranjape Committee while advocating Income-Capitalisation Method, adopted level cropping pattern in conjunction with level yield rates. (1) District, Taluka (2) Village, District (3) Taluka, Village (4) Village, Taluka |
| 30. | Fill in the blank by choosing the correct option. No appeal against the assessment of Development Charges shall be entertained unless percent of the amount claimed in the notice of assessment from the appellant together with the amount of interest, if any due thereon, has been deposited by him in the office of the Authority. (1) Twenty five (2) Thirty three (3) Fifty (4) Hundred |
| 31. | Planning Authority has initiated a proposal of modification under Section 37 of MR and TP Act - 1966, in its final Development Plan. The notice of the said modification was published in the official gazette dated 3 rd May, 2017, however the said proposal is yet to be submitted to State Government for sanction. What is legal status of the proposal as on 15 th May, 2018? (1) Planning Authority can submit it and Government can decide it on merit. (2) Planning Authority can never initiate the said proposal in future since it is lapsed. (3) Planning Authority can make a fresh proposal though it has lapsed. (4) Planning Authority can request Government for allowing extension of time for submission of the proposal, and if allowed, can submit it. |

| 32. | into circu | A Planning Authority is preparing the Draft Development Plan for the area newly added into its jurisdiction for which there exists a sanctioned Regional Plan. In such circumstances, if the Planning Authority intends to modify the alignment of a Regional Plan Road. | | | | | | | | | | | |
|-----|---|--|---|---------|---------|--------|-------------|--------------------------|---------------------------------------|------------|---------|-----------------------------|--|
| | (1) | | | lo so a | nd is 1 | equir | ed to f | ollow the pr | ovisions | of Regio | nal Pla | an scrupulously. | |
| | (2) It can do so with the approval of the State Government. | | | | | | | | | | | | |
| | (3) It can do so with the concurrence of the Regional Planning Board. | | | | | | | | | | | | |
| | (4) | It ca | It can do so with the approval of the District Collector. | | | | | | | | | | |
| 33. | Mat | Match the pairs : | | | | | | | | | | | |
| | (a) Discounted Cash Flow | | | | | | (P) | I'rading upon the equity | | | | | |
| | (b) | Residual Capitalisation | | | | n | (Q) | Return on | and rec | apture o | f inve | stment capital | |
| | (c) | Overall Capitalisation | | | | | (R) | Present va | due of fu | iture reti | urns | - | |
| | (d) | Leverage | | | | | (S) | Value of o | | - | | s of property is tigated | |
| | Ans | wer o | ption | s: | | | | | | | | | |
| | | (a) | (b) | (c) | (d) | | | | | | | | |
| | (1) | (S) | (Q) | (P) | (R) | | | | | | | | |
| | (2) | (R) | (S) | (Q) | (P) | | | | | | | | |
| | (3) | (R) | (Q) | (S) | (P) | | | | | | | | |
| | (4) | (Q) | (R) | (S) | (P) | | | | | | | | |
| 34. | In T | 'own l | ?lanni | ing Sc | heme | : | | | | | | | |
| | (a) | Orig | inal p | olot of | a ow | ner ca | an be a | allotted to th | ne same | owner. | | | |
| | (b) | Orig | ;inal p | olot of | a ow | ner ca | an be p | partially allo | otted to s | some oth | er ow | ner. | |
| | (c) | Orig | ginal p | olot of | a ow | ner ca | n be f | ully allotted | l to some | e other o | wner. | | |
| | (d) | All | of the | above | 2. | | | · | | | | | |
| | Whi | ich of | the al | ove s | tatem | ent/s | is/are | correct ? | | | | | |
| | (1) | (a) | | | (2) | (b) | | (3) | (c) | | (4) | (d) | |
| | | | | | | | | | · · · · · · · · · · · · · · · · · · · | | | · | |
| 35. | | | | | | | | the Develop | | | | ng 8000 sq.m. is ft ? | |

(2) 800 sq.m.

(4) None of the above

(1) 400 sq.m.

(3) 1600 sq.m.

- **36.** Planning Norms to be adopted for finding out requirements of various public sites in the Development Plan of a city are :
 - (1) rigid and to be followed in toto
 - (2) the guidelines which can be customised to suit the city and its character
 - (3) flexible and revised every year on 1st April
 - (4) flexible and revised after every 5 years on 1st January
- 37. A owner shall not be entitled for Transferable Development Rights, if:
 - (1) he surrenders reserved land in the Development Plan, free of cost to Planning Authority.
 - (2) he surrenders reserved land along with amenity constructed thereon as per DCR, free of cost to Planning Authority.
 - (3) he constructs internal roads in the approved layout and transfers it to Planning Authority.
 - (4) he is deprived of development because of heritage structure.
- 38. Which of the following surveys, is **not** to be carried out for preparation of a Regional Plan?
 - (1) Geographic Survey
 - (2) Demographic Survey
 - (3) Statistical aspects of major facilities and resources
 - (4) Trignometric Survey
- 39. In regard to deciding market value of a property, two of the following statements are correct, which are those?

Statement (A): It is relevant to take into consideration how the purchaser intends to use the property.

Statement (B): Sentimental value to the vendor should not be accounted for.

Statement (C): Either seller or purchaser should be actuated by business principles.

Statement (D): Disinclination of vendor is to be ignored.

Answer options:

- (1) Statements (C) and (D)
- (2) Statements (B) and (D)
- (3) Statements (A) and (C)
- (4) Statements (A) and (D)
- **40.** Which of the following, is **not** the method for traffic counts?
 - (1) Manual method

- (2) Geometrical increase method
- (3) Automatic devices
- (4) Moving observer method

| 41. | A rent fixed | or permissible | under the | provisions | of law is: |
|-----|------------------|------------------|---------------|------------------|------------|
| | A I I CITE INCOM | OI PCILICIONICIC | CELICICA CAIC | P. C. C. LOXOLIO | 0 |

(1) Lease rent

(2) Rack rent

(3) Head rent

(4) Standard rent

42. Value of a building which has outlived its useful span of life and has become useless is the:

(1) Salvage value

(2) Book value

(3) Junk value

(4) Replacement value

43. Out of the following, which is not the function of Arbitrator?

- (1) To estimate the amount of compensation payable for loss of area of original plots.
- (2) To estimate the value of and fix the difference between the values of original plots and values of final plots.
- (3) To determine whether the areas reserved for public purposes are beneficial wholly or partly to the owners.
- (4) To recover the net amount payable by the owners of the final plots.

44. A Town Planning Scheme of particular town provides for allocation of land for various purposes as below:

- (a) 7% for economically weaker section and for lower income group.
- (b) (i) 15% for roads
 - (ii) 11% for parks and playgrounds
 - (iii) 10% for social infrastructure
 - (iv) 12% for sale by Planning Authority

In view of the above, which of the following statement is **correct**?

- (1) The scheme is as per provisions of law.
- (2) The scheme is not as per provisions of law since land allocated for (a) above, is less than required.
- (3) The scheme is not as per provisions of law since land allocated for (b) above, is more than required.
- (4) The scheme is not as per provisions of law since land allocated for (a) and (b) above, is more than required.

45. A Regional Plan means :

- (1) a plan for the development or reclamation of a Region
- (2) a plan for the development or redevelopment of a Region
- (3) a plan for the development or laying of a layout of a Region
- (4) a plan for the development or protection of regularised development of a Region

46.

The Commissioner of the Municipal Corporation is required to place before the corporation

| | a report on the status of the Environment within the city in respect of the last precedent of the last precede | | | | | | | | | | eceding | | | |
|-----|--|--|---|--|---|--|--|---|------------------------------------|--------------------------------------|-------------------------------------|--|--|------------------------|
| | (1) | • | Marc | | | | _ cvery | (2) | 31st | Decer | nber | | | |
| | (3) | | May | | | | | (4) | | July | | | | |
| 47. | | | | - | | | maximis of publ | | | | | tial, bus | iness and | leisure |
| | (1) | | | _ | | | pment | | _ | | velopm | ent | | |
| | (3) | Tran | sit - (| oriente | ed dev | elo | pment | (4) | Spra | awl de | velopm | ent | | |
| 48. | Wha | at is th | ie pre | sent v | alue c | of ₹ | 1 receiv | /able a | fter 1 | 0 year | s at 4% | ? | _ | |
| | (1) | 0.67 | 56 | | (2) | 1. | 0271 | | (3) | 1.13 | 12 | (4) | 1.2014 | |
| 49. | Match the pairs : | | | | | | | | | | | | | |
| | (a) | Deve | elopm | ient of | f clust | er c | of village | es | | (P) | PURA | Approa | ich | |
| | (b) | Holi | stic d | evelop | ment | of v | villages | | | (Q) | State S | Smart Vi | llage Sche | eme |
| | (c) | _ | sical, nectiv | | onic a | nd | Knowle | edge | | (R) | Nation | nal Rur-u | ırban Sch | eme |
| | (d) | unde | ergroi | und w | ater s | up | n respect ply and ication | | | (S) | Sansac | d Adarsl | n Gram Y | ojana |
| | Ans | wer o | | - | | | | | | | | | | |
| | | (a) | (b) | (c) | (d) | | | | | | | | | |
| | (1) | (S) | (R) | (Q) | (P) | | | | | | | | | |
| | (2) | (R) | (S) | (P) | (Q) | | | | | | | | | |
| | (3) | (Q) | (P) | (S) | (R) | | | | | | | | | |
| | (4) | (S) | (P) | (R) | (Q) | | | | | | | | | |
| 50. | | amou osest t | | eivabl | e at th | ne e | nd of 2 | years | for₹: | 100 inv | vested n | o w at 10 | % rate of | interest |
| | (1) | ₹ 11 | | | (2) | ₹ | 115 | | (3) | ₹ 12 | 20 | (4) | ₹ 125 | |
| 51. | Acq urba | uisitio anisati ettlemo Min Twe Twe | on, R on pr ent er imum nty p lve ar | ehabi ocess, ititlem i one a ercent nd hal | litation each eats in eacre of of the force | on a lands er f lande e de ent | and Resid-ownir ntitled for the following th | settler ng pro or : d land develo | nent ject af in pr ped la | Act-20 fected oporti and in | 013, if to family on to the proport | he land under R e land ac ion to th | earency is acquirehabilitaticquired. e land acche land | red for on and quired. |

| Α | | 11 | | | | | | | | | | |
|-------------|--|---|--|--|--|--|--|--|--|--|--|--|
| 5 2. | Out of the following, which is the site not eligible for construction of building? | | | | | | | | | | | |
| | (1) | Site falling within the area lying between blue flood-line and red flood-line of a river. | | | | | | | | | | |
| | (2) | (2) Site deriving access from unauthorised means of access. | | | | | | | | | | |
| | (3) | (3) Site falling beyond 30 m from the edge of a minor water course. | | | | | | | | | | |
| | (4) | Proposed occupancy of the building on the site is conforming to the land use in the Development Plan. | | | | | | | | | | |
| 53. | on I rese forc | chase Notice under Section 127 of MR and TP Act - 1966 is served by the land owner MSRTC, the Appropriate Authority on 1 st April, 2016 for the land affected by the rvation of "Bus Depot" in the sanctioned Development Plan which has come into e from 12 th April, 2006. If no step of acquisition of the said land is initiated till March, 2018, which is the correct legal position amongst the following? | | | | | | | | | | |
| | (1) | the owner is lapsed. | | | | | | | | | | |
| | (2) | (2) The said reservation will lapse on 31st March, 2019. | | | | | | | | | | |
| | (3) | The Purchase Notice being premature is not tenable. | | | | | | | | | | |
| | (4) | The Purchase Notice is not valid since not served on the Planning Authority. | | | | | | | | | | |
| 54. | rate | A company purchases 5 ha of occasional bagayat land for commercial floriculture. If the rate, as per ASR, for nearby jirayat land is ₹ 20 lacs per ha, what would be the value of the land under purchase on which stamp-duty is payable? | | | | | | | | | | |
| | (1) | ₹ 2 crores (2) ₹ 3 crores (3) ₹ 4 crores (4) ₹ 5 crores | | | | | | | | | | |
| 55. | | Where total cost of Town Planning Scheme exceeds half the total amount of increments, then the contribution to be levied by the Arbitrator: | | | | | | | | | | |
| | (1) | shall not exceed half the increment estimated by the Arbitrator | | | | | | | | | | |
| | (2) | shall be more than half the increment estimated by the Arbitrator | | | | | | | | | | |
| | | all all and built an illiance by 10 illiances and a Countrilla all and 10 illiances. | | | | | | | | | | |
| | (3) | shall not be less than half the increment estimated by the Arbitrator | | | | | | | | | | |

from the date of publication of declaration under section 19 of the Act?

(2)

(4)

twelve months

twenty-four months

(1)

(3)

six months

eighteen months

- 57. The Environment (Protection) Act 1986, envisages:
 - (1) planning and execution of nation wide programme for prevention of pollution.

12

- (2) restriction of areas in which any industry should not be set up.
- (3) laying down procedures for handling of hazardous substance.
- (4) all of the above.
- **58.** In Regional Plan area, approval to Master Plan in Integrated Township Project, is granted by :
 - (1) the State Government
 - (2) the Director of Town Planning
 - (3) the Joint Director of Town Planning
 - (4) the Collector of the District
- **59.** For which of the following areas in Maharashtra, the Zonal Master Plans are required to be prepared on the lines of Regional Plans (Under MR and TP Act 1966) as per the notifications by the Ministry of Environment and Forest, Government of India?
 - (1) Dahanu, Matheran, Mahabaleshwar-Panchgani
 - (2) Mahabaleshwar, Chikhaldara, Mhaismal
 - (3) Lonavala, Panchgani, Toranmal
 - (4) Murud-Janjira, Bhimashankar, Panhala
- **60.** Valuation is required for :
 - (1) purchase and sale of property
- (2) wealth tax

(3) gift tax

- (4) all of the above
- 61. A development permission on certain conditions has been granted vide letter dated 1st April, 2018 to the applicant, who being aggrieved by the conditions has preferred an appeal under Section 47 of the M.R. and T.P. Act, 1966 to the State Government vide his appeal dated 20th May, 2018. What would be the appropriate legal course of action by the Appellate Authority?
 - (1) As all legal requirements are satisfied, the applicant and the Planning Authority shall be given a reasonable opportunity of being heard and the appeal be decided on merit.
 - (2) The applicant can file a request application for condoning the delay in filing the appeal which can be allowed.
 - (3) The applicant be communicated that his appeal cannot be entertained since not filed in the stipulated period.
 - (4) The appeal be dismissed without giving any reason.

| 62. · | Orig | gin - Destination | survey | ı is usefu | 1: | | | | | | | |
|--------------|--|--|---------|------------|-----------------------|---------|-----------------|----------|----------------|--------------------|--|--|
| | (1) | to determine a | mount | of by-pa | assable tr | affic t | hat enters a to | wn. | | | | |
| | (2) | to develop trip | gener | ation and | d trip dis | tribut | ion models in | transpor | tation p | lanning. | | |
| | (3) | to determine e | fficien | cy of pres | sent traff | ic sys | tem. | | | • | | |
| | (4) | all of above | | | | | | | | | | |
| 6 3 . | of _ | objections and s days nicipal Corporat | from | the date | of publi | catior | of notice in | | | | | |
| | (1) | 30 | (2) | 45 | | (3) | 60 | (4) | 90 | | | |
| 64. | The year's purchase, at 5% rate of interest for indefinite period, shall be: | | | | | | | | | | | |
| | (1) | 25 | (2) | 20 | *1. · | (3) | 16 | (4) | <u>65</u> 3 | , , , , | | |
| 65. | | the Rural Wate pted is : | r Supp | ly Schen | nes, for _l | orovic | ling domestic | requiren | nents, tl | ne norm | | |
| | (1) | 40 LPCD | | | (2) | 70 I | .PCD | | | | | |
| | (3) | 90 LPCD | | | (4) | 100 | LPCD : | | | | | |
| 66. | For the purpose of working out stamp duty, find the value of 3 ha of Ksharpad land which is neither falling in salt pan nor in the urban and influence zone. The rate given in the Annual Statement of Rates for adjoining bagayat land is ₹ 25 lacs per ha: | | | | | | | | | | | |
| | (1) | ₹ 67.5 lacs | (2) | | , , | | ₹ 37.5 lacs | • | ₹ 60 la | acs | | |
| 67. | Which of the following methods revolves round the philosophy that the present occupier desires to have the hereditament which is in his possession? | | | | | | | | | | | |
| | (1) | Market Appro | oach | | (2) | Con | tractor's Meth | nod | | | | |
| | (3) | Investment M | ethod | | (4) | Nor | ne of the above | ? | | | | |
| 68. | Zoning for various uses in the Development Plan of the city: | | | | | | | | | | | |
| | (1) | adds to supply | | | - | | · | | | | | |
| | (2) | limits the supp | | | J | | | | | | | |
| | (3) | does not affect | • | | and | | | | | | | |
| , | (4) | will increase d | | | | | i . | | | | | |
| | | | | | | | | | | | | |

- 69. While sanctioning the Development Plan under Section 31 of MR and TP Act 1966, following modifications have been carried out in the Draft Development Plan published under Section 26 of the said Act. Consider 50 ha as area of the Planning.
 - (a) 2 ha area under the Green Zone is converted into Residential Zone to make total Residential Zone as 20 ha
 - (b) A new road 'PQ' is proposed
 - (c) Floor Space Index is increased from 1 to 1.05
 - (d) Area under a reservation of Garden is reduced from 1 ha to 0.4 ha

Which of the following is true?

- (1) All modifications (a), (b), (c), (d) are of substantial nature
- (2) Only modifications (a) and (b) are of substantial nature
- (3) Only modifications (a), (b) and (d) are of substantial nature
- (4) Only modifications (a), (b) and (c) are of substantial nature
- 70. The first step in preparation of Regional Plan is:
 - (1) constitution of a Regional Planning Board
 - (2) publication of a Draft Regional Plan
 - (3) establishment of a Region
 - (4) discussions with the public in a Region
- 71. What is the time period stipulated for preparation of draft Town Planning Scheme after declaration of its intention?
 - (1) one and half year

(2) one year

(3) nine months

- (4) six months
- 72. Select the correct hierarchy of following roads from the options given below:
 - (a) Collector street

(b) Arterial street

(c) Local street

(d) Express way

Answer options:

(1) (d), (b), (c), (a)

(2) (d), (b), (a), (c)

(3) (d), (c), (a), (b)

- (4) (d), (a), (b), (c)
- 73. Read the following activities:

Activity A:

Defense Department intends to carry out construction of bridge.

Activity B:

Person X intends to demolish his existing structure in compliance of a

statutory notice from the Planning Authority.

State which of the following is correct?

- (1) For both the activities, permission for development is required to be sought from the respective Planning Authority.
- (2) The permission is required in case of Activity **B** only.
- (3) No permission is necessary for any of the activities.
- (4) The permission is required in case of Activity **A** only.

| 74. | For | undertaking Integrated Townsh | ni <mark>p Proj</mark> ed | ct, the project propo | onent shall have : | | | | | | |
|---------|---|---|---------------------------|-----------------------|-------------------------|-------|--|--|--|--|--|
| | (1) | exclusive ownership of all lar | id parcels | s admeasuring not l | less than 100 hect. | | | | | | |
| | (2) | exclusive ownership of all lar | nd parcels | s admeasuring not l | ess than 40 hect. | | | | | | |
| | (3) | (3) ownership or development rights of land parcels admeasuring not less than 100 hect. | | | | | | | | | |
| | (4) | ownership or development rig | ghts of lan | nd parcels admeasu | ring not less than 40 h | iect. | | | | | |
| 75. | | present consideration for the f | ull value | of land obtainable | after specified perio | d is | | | | | |
| | (1) | Capitalised value of land | (2) | Assessed value of | land | | | | | | |
| | (3) | Distress value of land | (4) | Reversionary valu | e of land | | | | | | |
| 76. | Con | Completion Certificate for a building is furnished by : | | | | | | | | | |
| | (1) Town Planning Officer of the Planning Authority | | | | | | | | | | |
| | (2) | (2) Chief Executive Officer of the Planning Authority | | | | | | | | | |
| | (3) | (3) The owner through his Licensed Architect | | | | | | | | | |
| | (4) | Municipal Engineer | | | | | | | | | |
| 77. | | o is empowered to hear the per ft Regional Plan ? | sons thos | se who have filed s | uggestions/objections | on | | | | | |
| | (1) | Regional Planning Board | . (2) | Regional Planning | g Committee | | | | | | |
| | (3) | Town Planning Officer | (4) | Expert Members of | of the Board | | | | | | |
| 78. | | Existing Land-Use Map means a map indicating the user to which lands in any specified area are put at the time of : | | | | | | | | | |
| | (1) | - | | | | | | | | | |
| | (2) | Preparing the map | | | | | | | | | |
| | (3) | Appointment of Town Planni | ing Office | er | | | | | | | |
| | (4) Publication of Draft Development Plan | | | | | | | | | | |
| 79. | Som | ething given as compensation f | or inconv | venience, loss or sac | rifies is called as: | | | | | | |
| | (1) | Compensation (2) Solatiu | | (3) Award | (4) Interest | | | | | | |
| 80. | | Draft Annual Statement of Ratesional Officers are first submitte | | ed for respective D | ivisions by the respec | tive | | | | | |
| | (1) | Deputy Inspector General of | Registrati | ion | | | | | | | |
| | (2) | Inspector General of Registrat | tion | | • | | | | | | |
| | (3) | Director of Town Planning as | nd Val <mark>ua</mark> | tion | | | | | | | |
| | (4) | Joint Director of Town Planni | ing and ¹ | Valuation | | | | | | | |

| 81. | Semi-final | value | means | : |
|-----|------------|-------|-------|---|
|-----|------------|-------|-------|---|

- (1) a value of original plot in Town Planning Scheme with its original shape and state.
- (2) a value of final plot in Town Planning Scheme with alteration of its boundaries without taking into consideration improvements conteplated in the scheme.
- (3) a value of final plot in Town Planning Scheme taking into consideration improvements conteplated in the scheme.
- (4) none of the above.
- 82. Town Planning Scheme may make the provisions for :
 - (1) the laying out or re-laying out of land
 - (2) the construction, alteration and removal of buildings, bridges
 - (3) lighting
 - (4) all of the above
- 83. In valuation tables, 'the amount which when invested at compound interest will accumulate to ₹ 1 after specified period' is termed as:
 - (1) Amount of ₹1

- (2) Present value of ₹ 1
- (3) Investment of ₹ 1
- (4) None of the above
- **84.** The Planning Authority is entitled to request for advance possession of land in draft Town Planning Scheme, if:
 - (1) it is required for allotting to some individual.
 - (2) it is required to avoid price excalation in future.
 - (3) it is urgently required in the interest of public.
 - (4) it will not be possible to acquire in future.
- **85.** The present value of well secured ground rent of ₹ 1,000 p.a. at 5% rate of interest, in perpetuity is :
 - (1) ₹ 15,000
- (2) ₹ 20,000
- (3) ₹ 22,000
- (4) ₹ 25,000
- 86. Which of the following documents/plans are mainly required to be attached along with the application for development permission?
 - (1) Ownership documents, measurement plan, proposed layout plan and/or building plan.
 - (2) Ownership documents, measurement plan, proposed layout plan and/or building plan, no objection certificate for electric supply.
 - (3) Ownership documents, measurement plan.
 - (4) Ownership documents, measurement plan, proposed layout plan and/or building plan, copy of income tax return.

| A | | | | P11 | | | | | | | |
|-----|---|---|-----|------|----------------|-------|-------|--|--|--|--|
| 87. | Town Planning Scheme can not be prepared for the purpose of: (1) implementing proposals in the final Development Plan (2) planning of any land which is likely to be in course of development (3) planning of area which is already built upon (4) planning of any land which is not likely to be in course of development in near future | | | | | | | | | | |
| 88. | tow | w much area would you earmark as n having 30,000 projected population sity and average family size as 5. 600 ha (2) 300 ha | | | | - | | | | | |
| 89. | For (1) (2) (3) (4) | Final demarcation and provision of water-bound macadam roads complete. Final demarcation and provision of water complete. | | | | | | | | | |
| 90. | lmp | Implementation of Development Plan is the duty of : | | | | | | | | | |
| | (1) | Director of Town Planning | (2) | - | e Governmen | t | | | | | |
| | (3) | Planning Authority for that area | • | | rict Town Pla | | ficer | | | | |
| 91. | Global warming is caused by : | | | | | | | | | | |
| | (1) | melting of glaciers | (2) | gree | nhouse gases | | | | | | |
| | (3) | dying of cloud forests | (4) | scra | mbling of wile | dlife | | | | | |
| 92. | Atri | um means : | | | | | | | | | |
| | (1) | Terrace at alternate floor | | | | | | | | | |
| | (2) A sky-lighted area with no intermediate floors | | | | | | | | | | |
| | (3) | , | | | | | | | | | |
| | (4) A continuous projecting base or pedestrial under or around the building | | | | | | | | | | |
| 02 | 147L : | sh of the following area is declared as Franciscian Zana and other ways (TI) | | | | | | | | | |

- Which of the following area is declared as Eco-sensitive Zone under the provisions of The Environment (Protection) Act 1986, in Maharashtra?
 - Mumbai Metropolitan Region (1)
 - (2) Igatpuri Region
 - Mahabaleshwar Panchgani Region (3)
 - **(4)** Palghar Region

- **94.** As provided in Section 21 of the Maharashtra Regional and Town Planning Act-1966, if the Planning Authority fails to submit the Draft Development Plan for sanction to the State Government under Section 30 of the said Act in the stipulated time, the same shall be completed by :
 - (1) Commissioner of the Municipal Corporation
 - (2) Concerned Deputy Director of Municipal Administration
 - (3) Concerned Divisional Commissioner
 - (4) Concerned Divisional Joint Director or an officer nominated by him not below the rank of Assistant Director of Town Planning
- 95. Integrated Township area shall not include the area under:
 - (1) Residential zone

- (2) Notified forest area
- (3) Commercial zone
- (4) Agricultural zone
- **96.** The formula suggested by Paranjape Committee for estimation of income of the Agriculture field is

$$V = V_0 + P(A - A_0) \left(\frac{V_0}{\Lambda_0} \right)$$

Where P is the:

- (1) Average income per ha
- (2) Adjusting factor
- (3) Per hectare assessment of the field
- (4) Per hectare average assessment of the taluka
- 97. Which of the following, shall not be the contents of Regional Plan?
 - (1) allocation of land for different uses
 - (2) transport and communication
 - (3) reservation of sites for new towns
 - (4) proposal for change of boundary of the state
- 98. The disadvantage of clover leaf interchange is:
 - (1) that it can not be used when two high volume and speed roads intersect each other.
 - (2) that it can not be used when unimpeded traffic of both roads is required.
 - (3) that it is not simple to use and confuse drivers.
 - (4) that right turning traffic has to travel extra distance.

| 99. | Match the following pairs: | | | | | | | | | | | | | |
|------|-------------------------------|--|-----|-----|-------------------|-------------|------------|--|--|--|--|--|--|--|
| | (a) | Detailed Development of specific areas | | | | | | Special Planning Authority | | | | | | |
| | (b) | Town Planning Schemes | | | | | | Area Development Authority | | | | | | |
| | (c) | | | | | | | Plan for Areas of Comprehensive Development | | | | | | |
| | (d) | Proposals for development of undeveloped | | | | | | Interim Development Plan | | | | | | |
| | | area | s | | _ | _ | | • | | | | | | |
| | Answer options: | | | | | | | | | | | | | |
| | | (a) | (b) | (c) | (d) | | | | | | | | | |
| | (1) | (Q) | (P) | (S) | (R) | | | | | | | | | |
| | (2) | (R) | (Q) | (S) | (P) | | | | | | | | | |
| | (3) | (Q) | (S) | (P) | (R) | | | | | | | | | |
| | (4) | (S) | (Q) | (P) | (R) | | | | | | | | | |
| 100. | - | | | | nall strip of lar | nd in betwe | en two p | lots which can not be developed | | | | | | |
| | (1) Accommodation value (2) S | | | | | | Speculativ | peculative and monopoly value | | | | | | |

- o 0 o -

(4) Sentimental value

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(3) Distress value

सूचना — (पृष्ठ 1 वरून पुढे...)

- (8) प्रश्नपुस्तिकेमध्ये विहित केलेल्या विशिष्ट जागीच कच्चे काम (रफ वर्क) करावे. प्रश्नपुस्तिकेव्यतिरिक्त उत्तरपत्रिकेवर वा इतर कागदावर कच्चे काम केल्यास ते कॉपी करण्याच्या उद्देशाने केले आहे, असे मानले जाईल व त्यानुसार उमेदवारावर शासनाने जारी केलेल्या ''परीक्षांमध्ये होणाऱ्या गैरप्रकारांना प्रतिबंध करण्याबाबतचे अधिनियम–82'' यातील तरतुदीनुसार कारवाई करण्यात येईल व दोषी व्यक्ती कमाल एक वर्षाच्या कारावासाच्या आणि/किंवा रुपये एक हजार रकमेच्या दंडाच्या शिक्षेस पात्र होईल.
- (9) सदर प्रश्नपत्रिकेमाठी आयोगाने विहित केलेली वेळ संपल्यानंतर उमेदवाराला ही प्रश्नपुस्तिका स्वत:बरोबर परीक्षाकक्षाबाहेर घेऊन जाण्यास परवानगी आहे. मात्र परीक्षाकक्षाबाहेर जाण्यापूर्वी उमेदवाराने आपल्या उत्तरपत्रिकेचा भाग-1 समवेक्षकाकडे न विसरता परत करणे आवश्यक आहे.

नमुना प्रश्न

| Pick out th | ie correct | word to | fill in | the | blank | |
|-------------|------------|----------|---------|-----|-------------|--|
| TICK OUL | | ,, 01 44 | | | D 2 44 11 1 | |

Q.No. 201. I congratulate you ______ your grand success.

(1) for

(2) at

(3) on

(4) about

ह्या प्रश्नाचे योग्य उत्तर ''(3) on'' असे आहे. त्यामुळे या प्रश्नाचे उत्तर ''(3)'' होईल. यास्तव खालीलप्रमाणे प्रश्न क्र. 201 समोरील उत्तर-क्रमांक ''(3)'' हे वर्तुळ पूर्णपणे छायांकित करून दाख्रविणे आवश्यक आहे.

प्र. क. 201. (1) (2) (4)

अशा पद्धतीने प्रस्तुत प्रश्नपुस्तिकेतील प्रत्येक प्रश्नाचा तुमचा उत्तरक्रमांक हा तुम्हाला स्वतंत्ररीत्या पुरविलेल्या उत्तरपत्रिकेवरील त्या त्या प्रश्नक्रमांकासमोरील संबंधित वर्तुळ पूर्णपणे छायांकित करून दाखवावा. ह्याकरिता फक्त काळ्या शाईचे बॉल्पेन वापरावे, पेन्सिल वा शाईचे पेन वापरू नये.

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