

## UNIVERSITY OF MYSORE

Ph.D. Entrance Examination, October - 2017

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	Ent	ranc	e Reg	. No	

QUESTION BOOKLET NO.

**MAXIMUM TIME: THREE HOURS** 

01270

### **QUESTION BOOKLET**

(Read carefully the instructions given in the Question Booklet)

SUBJECT:

MICROBIOLOGY

(Including initial 10 minutes for filling O.M.R. Answer sheet)

#### INSTRUCTIONS TO THE CANDIDATES

- 1. The sealed questions 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.
- 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 of alphabet and signs as instructed, you will be personally responsible for consequences arising during scoring of your Answer Sheet.
- 4. During the examination:

**MAXIMUM MARKS: 100** 

- 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 SI. No.8 of O.M.R. Answer Sheet using Blue/Black Ball Point Pen as follows:
  - Question No. 8. (A) (B) (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.

### 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 stray marks on O.M.R. Sheet.

ಗಮನಿಸಿ : ಸೂಚನೆಗಳ ಕನ್ನಡ ಆವೃತ್ತಿಯು ಈ ಮಸ್ತಕದ ಹಿಂಭಾಗದಲ್ಲಿ ಮುದ್ರಿಸಲ್ಪಟ್ಟಿದೆ.



1.	Imagine, a protein is made up 121 aminoacids, then how many Nitrogen bases are involved in the formation of sensible codons in m-RNA that is required for the synthesis of protein.					
	(A)	121	(B)	122		
	(C)	363	(D)	369		
2.	of te	uscular mycorrhizal (AM) fungi haverrest rial plant roots and it mainly a It fixes atmospheric Nitrogen				
	(B)	It kills the soil pathogens				
	(C)	It aids in the absorption of water				
	(D)	It aids in the absorption of phosph	orus			
3.	The	most largest organisms in a food c	hain	is as		
	(A)	Primary consumers	(B)	Secondary consumers		
	(C)	Producers	(D)	Decomposers		
4.		Enzyme is present in almost e	very	living cell. It has a property to		
	deco	ompose H,O, into H,O and O,.		e control o		
	(A)	Catalase	(B)	Urease		
	(C)	Amylase	(D)	Maltase		
5.	The	end products of anaerobic respirati	on or	Fermentation.		
	(A)	C,H <sub>5</sub> OH+CO,	(B)	CO,+O,		
		$O_2 + H_2O$	(D)	$CO_2 + H_2O$		
6.		ony van Leeuwenhoek (1632-1723), he belongs country.	the d	iscoverer of the microbial world		
	(A)	Irish	(B)	Scotland		
	(C)	Halland	(D)	USA		
7.		roup of organisms at any particula	r lev	el in a classification system is		
	(A)	Species	(B)	Genus		
		Taxon	(D)	Phylum		

8.		tron chains in prokaryotes operate ent in prokaryotes.	s in 1	plasma membrane, as are
	(A)	Mesosomes	(B)	Chromosomes
	(C)	Mitochondria	(D)	Nucleus
9.	The	expanded words of RSNC is as _		
	(A)	Reginal Society for Nature Conser	vatio	n a hanca a talan a han
	(B)	Royal Society for Nature Conserva	ation	
	(C)	Reserve Society for Normal Comm	nunity	y alaka marah mada da
	(D)	Remote System for Natural Conse	rvatio	on
10.		.coli, the DNA molecule has 1000 eotide pairs.	-1100	μm length with more than
	(A)	$3.235 \times 10^{3}$	(B)	3.325×10 <sup>5</sup>
	(C)	3.335×10 <sup>4</sup>	(D)	$3.3215 \times 10^{2}$
11.		ny xenobiotic pollutants that have procarbons these halocarbons are cher		
	(A)	Stable	(B)	Unstable
	(C)	Soluble in water	(D)	Insoluble in water
12.	The world health organization biosafety manual states that "No biosafety cabinet or procedure alone guarantees safety unless the user operates safe techniques. It is the responsibility of a, b, c, d. and you must select one which is in order.			
	(A)	Individual $\rightarrow$ Laboratory workers	$\rightarrow$ M	anagers
	(B)	Everyone $\rightarrow$ Managers $\rightarrow$ Laborat	ory w	vorkers
	(C)	Laboratory workers → Everyone ·	$\rightarrow$ M	anagers
	(D)	Managers → Laboratory workers	→ Ev	veryone
13.		obe is an organism that lives in air a epter in	ınd us	ses oxygen as the terminal electron
	(A)	Respiration	(B)	Photosynthesis
	(C)	Imbibition	(D)	Plasma membrane
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14.	Polylinker is a short synthetic fragment restruction	nent of DN	JA containing sequence for several
	(A) Polynucleases	(B)	DNA nucleases
	(C) Endonucleases	(D)	Mononucleases
15.	The phototrophic bacteria has two and phycobiliproteins the main fun		
	(A) Regulation of CO <sub>2</sub>	(B)	Light harvesting
	(C) Protein-synthesis	(D)	Transfer of electrons
16.	Biosafety information network and global development in regulatory is	ACTUAL DESCRIPTION OF THE PROPERTY OF THE PROP	
	(A) Environmental biology	(B)	Microbiology
	(C) Marine biology	(D)	Biotechnology
17.	Two of the following scientiests exprotoplast by using plastids as vec		ed with the transfer of genes in to
	(A) Watson and Crick	(B)	J.H. Dodds and Bengochea
	(C) F. Skoog and C.O. Miller	(D)	S.G. Guha and S.C.Maheswari
18.	Transduction is the transfer of gen means of	etic inform	nation from one cell to another by
	(A) T-plasmids	(B)	By yeasts
	(C) Viral Vectors	(D)	By cytochrome
19.	Robert H.Whittaker (1969) who, classification with inclusion of mic and choose one is the correct orde	ro organis	ms, based on cellular organization
	(A) Protesta → Monera → Fungi	→ Plantae	e → Animilia
	(B) Fungi $\rightarrow$ Protesta $\rightarrow$ Monera	→ Plantae	e → Animilia
	(C) Monera $\rightarrow$ Protesta $\rightarrow$ Fungi	→ Plantae	e → Animilia
	(D) Plantae → Fungi → Protesta -	→ Monera	n → Animilia

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20.	of n		Brady rhizobium stra		ricipate in the symbiotic acquisition are slow grower, where generation
		12 hrs or more		(B)	14 hrs or more
	(C)	16 hrs or more		(D)	20 hrs or more
21.	Rea		statement A and B. C	hoos	se the correct answer in the options
	State	ement A during o	culture preservation	it car	n be dried on Silica Gel.
	State	ement B during	culture preservation	it car	n be dried on Vasaline Gel.
	(A)	Both statement	ts A and B are correc	t	
	(B)	Both statement	ts A and B are wrong	5	
	(C)	Statement A is	wrong and statemen	t B i	s correct
	(D)	Statement A is	correct and statemer	nt B	is wrong
22.		orination is a pro ainly due to the		purif	ication the disinfection of chlorine
1	(A)	Formation of h	ydrochlorous acid w	hen	chlorine is added to water
	(B)	Formation of h	ydrochloric acid who	en cl	nlorine is added to water
	(C)	Formation of h	ydrogen gas when cl	hlori	ne is added to water
	(D)	Formation of h	nypochlorous acid wh	nen o	chlorine is added to water
23.	Son	ne important blue	e green algae perforn	n fun	ction as biofertilizer, because, they
	(A)	Convert atmos readily	spheric methane into	amr	nonia then crop plants can absorb
	(B)	Convert atmosp	pheric nitrogen into u	seab	le form then crop plants can absorb

(D) Convert to produce enzymes then the crop plants can absorb readily.

(C) Induce numerous root-lets then the crop plants can absorb readily

24.	The first pilot fermentor was erected	
	(A) Indian Institute of Science, Beng	
	(B) Central Food technological Rese	earch Institute, Mysuru
	(C) Hindustan Antibiotic Ltd. Pune	
	(D) ICAR institute, New Delhi	
25.	Lactic acid was first discovered by identified the microorganisms involved	
	(A) Mooreetal (1975)	(B) Elliot (1975)
	(C) Louis pasteur (1857)	(D) Yamasato etal (1973)
26.	In, India one of the following plants/v	veed are escaped from quarantine.
	(A) Eichhornia weed	(B) Cocoa plant
	(C) Coffee plant	(D) Parthenium weed
27.	At the stockholm conference countri	es were deeply divided over the issue of
	(A) Environmental Protection and Ag	ricultural Development
	(B) Environmental Protection and Ed	conomic Development
	(C) Environmental Protection and G	rassland Development
	(D) Environmental Protection and fo	rest development
28.	Mycotoxicosis is the process of poiso is called mycotoxin. It is produced in	oning caused by indigetion of fungal toxing the food by fungus livesin
	(A) Species of Aspergillus	(B) Species of Brucella
	(C) Eischerchia coli	(D) Species of Shigella
29.	In nature the obligate parasite can gro or living organisms choose in the follo	ow and multiply only on other living hosts owing one is not obligate parasite.
	(A) Chlamydiea	(B) Pythium
	(C) Mycorrhiza	(D) Puccinia
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30.	According to IUCN Red list, what is the status of <u>Glorious-superba-a</u> member of Liliaceae.				
	(A)	Endangered Species	(B)	Rare Species	
	(C)	Vulnerable Species	(D)	Extinct species	
31.	The	conservation of microorganisms wi	thin t	he natural habitat is also known as	
	(A)	Insitu conservation	(B)	Invivo conservation	
	(C)	Exvitro conservation	(D)	Exsitu conservation	
32.		ong the living organisms, the genetic because.	diver	sity within a population is important	
	(A)	The population is less susceptible	to di	seases.	
	(B)	Individuals of the population can s	urviv	e when the environment change.	
	(C)	Museums can have more realistic of	collec	etions	
	(D)	Both a and b are correct			
33.		term mutation was first coined by eding experiments on one of the pla			
	(A)	Ladysfinger plant	(B)	Vinca rosea plant	
	(C)	Sunflower plant	(D)	Evening primrose plant	
34.	Biol	logical oxygen demand is a measure	e of _		
	(A)	Industrial wastes poured into wate	r bod	lies	
	(B)	Extent to which water is polluted v	vith c	organic compound	
	(C)	Amount of CO, inseperably combi	ined v	with haemoglobin	
	(D)	Amount of oxygen needed by gree	n pla	nts during night	
35.	A p	ollutant can be best defined as it			
	(A)	Changes homeostasis of environm	ent		
	(B)	Has natural geochemical cycles			
	(C)	Distrubs the natural flora and fauna	a		
	(D)	Become stabilized inecosystem for			

36.	There are two important events to achieve positive pressure in ve	
	(A) Agitation and sterilization	(B) Aeration and agitation
	(C) Sterilization and Aeration	(D) Screwing and sterilization
37.	occurs in vegetative cells by the	in imperfect fungi-Here, genetic recombination e mechanism of mitotic crossing over which iottic crossing over. Choose one of the correct
	(A) Formation of homokaryotic	mycelium
	(B) Formation of heterokaryotic	mycelium
	(C) Nuclear fusion with haploid	nuclei
	(D) Multiplication of haploid str	ains and the same of the same
38.	The transmission of Human imfollowing statement is not correct	munodeficiency virus for which one of the
	(A) The chances of transmission female.	from female to male are twice as from male to
	(B) Infection from transfusion of needle.	infected blood much higher than contaminated
	(C) Infected mother can transmichild birth breast-feeding	t the infection to her baby during pregnancy at
	(D) Transmission are more if a p	erson suffers from sexual transmitted infections
39.		ain double stranded DNA But viruses like d circular DNA. However, it become only
	(A) Circular	(B) Double stranded
	(C) Superhelical coils	(D) Twisted super coils

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40.		re are three main methods of transmowing one is not airborne infection.	issio	n of airborne diseases. Choose the	
	(A)	Direct airborne	(B)	Indirect airborne	
	(C)	Direct droplets	(D)	Decaying of vegetation	
41.	and	nly protein synthesis occurs in two aminoacids for which transcription press occure in respect	roces	ss occure in and translation	
	(A)	Cytoplasm and Mitochandria		Polytik zanali. 200 Bilionaki marakilik	
	(B)	Cell membrane and chloroplast			
	(C)	Nucleus and cytoplasm			
	(D)	Ribosomes and thylakoids			
42.	Lyophilization is a method of food preservation by rapid freezing and dehydration of the frozen product under high vaccum. The dried product is sealed in foil. This method is most useful for the preserving				
	(A)	Milk and Ghee	(B)	Microbial growth	
	(C)	Meat and Fish	(D)	Some anaerobic bacteria	
43.	In Ir	ndia, the patent Act (1970) allows the	ne pro	ocess of patents but not the	
	(A)	Product patent	(B)	Product property	
	(C)	Product trading	(D)	Product lagislation	
44.		A has adopted a strong and uniformally protect the issues with respect t		laws through out the world. It is	
	(A)	Many ethical issues of man in soci	ety		
	(B)	Alteration of nutritional value by the	e ind	ustry	
	(C)	Environmental issues raised by eco	ologis	ets	
	(D)	Mainly on plant breeders rights			

45.	Minchi is one type of oriental for several species of molds, some b must be boiled backed or fried.		repared from It contains east before using the final produc
	(A) Bulbs and corns of Taropla	int	
	(B) Steamed polished rice		
	(C) Gutan rich wheat		
	(D) Soyabeans with roasted wh	eat	
	ENGLISHED STREET	a andiga ang	
46.	area of intense micro		ogical activity of growing plants. I
	(A) Root hairs	(B)	Rhizoplane
	(C) Rhizosphere	(D)	Non-rhizosphere
47.		thuringiensis I on numerou	s registered in 12 manufacturing s agricultural crops. This bacteria
	(A) 140	(B)	145
	(C) 139	(D)	143
48.	are unable to generate sufficient form small dense cells called elliving host body causing disease	t ATP to sup lementary bo ses. In the f	igate intracellular parasites. They port their reproduction. But, they dies. These bodies enter into the following choose one of the mos chomatis to both men and women
	(A) Dysentery	(B)	Damage of kidny
	(C) Infertility	(D)	Blood poisoning
49.	increase the value of the crop. co	ontrol of plan following one	l is to prevent economic loss and t diseases by physical methods are t is not correct method in contrac
	(A) steeping	(B)	Radiation
	(C) Refrigeration	(D)	Heat treatment

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50.	The collection of bacterial colonies containing all the individual genes of a organism is called gene bank. During, initial establishment of gene bank, differe bacterial colonies must be raised. All the bacterial colonies should be stored for longer time in defined medicine especially in liquid nitrogen at0°C choo the correct one which is most suitable for long term storage of bacterial cells.						
	(A) 100°c	(B) −100°c					
	(C) 0°c	(D) -196°c					
	PART -	<u>- B</u>					
1.	Write on the biological scope of immur	ology.	[10]				
2.	Describe the biomass production of SC	P (single cell protein).	[10]				
3.	Detailed account on microbes role in mi	neral leaching and mining.	[10]				
4.	What is transformation? Explain the m	odern techniques of introducin					
	into a plant cell.		[10]				

5. Explain the sexually transmissible disease/infection/AIDS (aquired immune deficiency syndrome) [10]

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# ಅಭ್ಯರ್ಥಿಗಳಿಗೆ ಸೂಚನೆಗಳು

- 1. ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆಯ ಜೊತೆಗೆ 50 ಪ್ರಶ್ನೆಗಳನ್ನು ಹೊಂದಿರುವ ಮೊಹರು ಮಾಡಿದ ಪ್ರಶ್ನೆ ಪುಸ್ತಕವನ್ನು ನಿಮಗೆ ನೀಡಲಾಗಿದೆ.
- 2. ಕೊಟ್ಟಿರುವ ಪ್ರಶ್ನೆ ಮಸ್ತಕವು, ನೀವು ಪರೀಕ್ಷೆಗೆ ಆಯ್ಕೆ ಮಾಡಿಕೊಂಡಿರುವ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದ್ದೇ ಎಂಬುದನ್ನು ಪರಿಶೀಲಿಸಿರಿ.
- 3. ಪ್ರಶ್ನೆ ಪತ್ರಿಕೆಯ ಮೊಹರನ್ನು 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 ಜವಾಬ್ದಾರರಾಗಿರುತ್ತೀರಿ.
- 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.♠ 📵 🔘 (ಉದಾಹರಣೆ ಮಾತ್ರ) (ಬಾಲ್ ಪಾಯಿಂಟ್ ಪೆನ್ ಮಾತ್ರ ಉಪಯೋಗಿಸಿ)
- 5. ಉತ್ತರದ ಪೂರ್ವಸಿದ್ದತೆಯ ಬರವಣಿಗೆಯನ್ನು (ಚಿತ್ತು ಕೆಲಸ) ಪ್ರಶ್ನೆ ಪತ್ರಿಕೆಯಲ್ಲಿ ಒದಗಿಸಿದ ಖಾಲಿ ಜಾಗದಲ್ಲಿ ಮಾತ್ರವೇ ಮಾಡಬೇಕು (ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆಯಲ್ಲಿ ಮಾಡಬಾರದು).
- 6. <u>ಒಂದು ನಿರ್ದಿಷ್ಟ ಪ್ರಶ್ನೆಗೆ ಒಂದಕ್ಕಿಂತ ಹೆಚ್ಚು ವೃತ್ತಾಕಾರವನ್ನು ಗುರುತಿಸಲಾಗಿದ್ದರೆ, ಅಂತಹ ಉತ್ತರವನ್ನು ತಮ್ಮ ಎಂದು ಪರಿಗಣಿಸಲಾಗುತ್ತದೆ ಮತ್ತು ಯಾವುದೇ ಅಂಕವನ್ನು ನೀಡಲಾಗುವುದಿಲ್ಲ. ಓ.ಎಂ.ಆರ್. ಹಾಳೆಯಲ್ಲಿನ ಉದಾಹರಣೆ ನೋಡಿ.</u>
- 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. ಅಭ್ಯರ್ಥಿಯ ಪ್ರಶ್ನೆ ಮಸ್ತಕವನ್ನು ಮತ್ತು ಓ.ಎಂ.ಆರ್. ಅಭ್ಯರ್ಥಿಯ ಪ್ರತಿಯನ್ನು ತಮ್ಮ ಜೊತೆ ತೆಗೆದುಕೊಂಡು ಹೋಗಬಹುದು.
- 10. ಕ್ಯಾಲ್ಕುಲೇಟರ್, ಪೇಜರ್ ಮತ್ತು ಮೊಬೈಲ್ ಫೋನ್ಗಳನ್ನು ಪರೀಕ್ಷಾ ಕೊಠಡಿಯ ಒಳಗೆ ಅನುಮತಿಸಲಾಗುವುದಿಲ್ಲ.
- 11. ಅಭ್ಯರ್ಥಿಯು ದುಷ್ಕ್ರತ್ಯದಲ್ಲಿ ತೊಡಗಿರುವುದು ಕಂಡುಬಂದರೆ, ಅಂತಹ ಅಭ್ಯರ್ಥಿಯನ್ನು ಕೋರ್ಸ್ಗೆ ಪರಿಗಣಿಸಲಾಗುವುದಿಲ್ಲ ಮತ್ತು ನಿಯಮಗಳ ಪ್ರಕಾರ ಇಂತಹ ಅಭ್ಯರ್ಥಿಯ ವಿರುದ್ಧ ಕ್ರಮ ಕೈಗೊಳ್ಳಲಾಗುವುದು. <u>ಓ.ಎಂ.ಆರ್. ಹಾಳೆಯನ್ನು ತುಂಬಲು ಸೂಚನೆಗಳು</u>
- 1. ಪ್ರತಿಯೊಂದು ಪ್ರಶ್ನೆಗೆ ಒಂದೇ ಒಂದು ಅತ್ಯಂತ ಸೂಕ್ತವಾದ/ಸರಿಯಾದ ಉತ್ತರವಿರುತ್ತದೆ.
- 2. ಪ್ರತಿ ಪ್ರಶ್ನೆಗೆ ಒಂದು ವೃತ್ತವನ್ನು ಮಾತ್ರ ನೀಲಿ ಅಥವಾ ಕಪ್ಪು ಬಾಲ್ ಪಾಯಿಂಟ್ ಪೆನ್ನಿನಿಂದ ಮಾತ್ರ ತುಂಬತಕ್ಕದ್ದು. ಉತ್ತರವನ್ನು ಮಾರ್ಪಡಿಸಲು ಪ್ರಯತ್ನಿಸಬೇಡಿ.
- 3. ವೃತ್ತದೊಳಗಿರುವ ಅಕ್ಷರವು ಕಾಣದಿರುವಂತೆ ವೃತ್ತವನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ತುಂಬುವುದು.
- 4. ಓ.ಎಂ.ಆರ್. ಹಾಳೆಯಲ್ಲಿ ಯಾವುದೇ ಅನಾವಶ್ಯಕ ಗುರುತುಗಳನ್ನು ಮಾಡಬೇಡಿ.

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

