

**COMPETITIVE EXAMINATION FOR RECRUITMENT TO THE POST OF
EXCISE & NARCOTICS DRIVER GRADE-III, 2019**

SIMPLE ARITHMETIC & GENERAL KNOWLEDGE

Roll No: _____

Signature of Invigilator _____

Paper-II

Time allowed: 3 Hours

Total Marks:100

(Tick the correct answer)

PART-A

General Knowledge (35x2 = 70 marks)

1. Who is the Minister of Mizoram Excise & Narcotics Department?
(a) Pu Lalrinliana Sailo
(b) Pu K.T. Beicho
(c) Dr. K. Beichhua
(d) Pu T.J Lalnuntluanga
2. Mizoram became a State in the year?
(a) 1987
(b) 1986
(c) 1990
(d) 1981
3. Mizoram State Animal?
(a) Sazuk
(b) Saza
(c) Keipui
(d) Sakhi
4. Who is the new interim Mizoram Governor?
(a) Kummanam Rajasekharan
(b) Krishna Kumar
(c) Jagdish Mukhi
(d) A.S Bopanna
5. The newly appointed Chairman of Mizoram Lokayukta?
(a) Pu Lalnunmawia Chuaungo
(b) Pu C.Lalsawta
(c) Pu K.Lalrinliana
(d) Pu C.Lalsawivunga

6. Who is the Commissioner of Mizoram Excise & Narcotics Department?
 - (a) Pu Vanlalthlana
 - (b) Pu Ngurchungnunga Sailo
 - (c) Pu R.Lianhluna
 - (d) Pu Vanlalmalsawmdawngliana
7. Who is the newly elected M.P of Mizoram?
 - (a) Pu Lalnghinglova Hmar
 - (b) Pu C.Lalrosanga
 - (c) Pu Lalhriatrenga Chhangte
 - (d) Pu Lalduhawma
8. Who is the President of the Young Mizo Association?
 - (a) Pu Fabian Lalfakawma
 - (b) Tv. Lalmachhuana
 - (c) Pu Vanlalruata
 - (d) Pu R. Lalngheta
9. Who is the Deputy Chief Minister of Mizoram?
 - (a) Dr. R. Lalthangliana
 - (b) Pu R. Lalzirliana
 - (c) Pu R. Tlanghmingthanga
 - (d) Pu Tawnluia
10. First Mizo woman to climb Mount Everest?
 - (a) Lalrintluangi
 - (b) Lalrinnungi
 - (c) Lalrinmawii
 - (d) Lalrinkimi
11. How many MLA seats were taken by the MNF in the last MLA election?
 - (a) 22
 - (b) 26
 - (c) 28
 - (d) 30
12. First Youth Olympic Weightlifting Gold medallist from Mizoram is?
 - (a) C.Lalremsanga
 - (b) Jeremy Lalrinnunga
 - (c) Lalremsiami
 - (d) Zoramthanga
13. How many districts are there in Mizoram?
 - (a) 9
 - (b) 7
 - (c) 8
 - (d) 10

14. How many new districts are proposed by the new Mizoram Government?
(a) 4
(b) 3
(c) 1
(d) 2
15. Who is the President of India?
(a) Pranab Mukherjee
(b) Rajnath Singh
(c) Ram Nath Kovind
(d) Narendra Modi
16. Which of the following is the State Flower of Mizoram?
(a) Senhri
(b) Chhawkhlei
(c) Chawnpui par
(d) Kumtluang par
17. Which of the following is the longest river in Mizoram?
(a) Palak
(b) Tlawng
(c) Chhimtuipui
(d) Tuirial
18. Who is the Home Minister of Mizoram?
(a) Pu R. Lalziriana
(b) Pu Lalchamlia
(c) Dr. R. Lalthangliana
(d) Pu Tawnluia
19. Chapchar Kut is celebrated every year in the month of?
(a) March
(b) February
(c) April
(d) January
20. The month of March in Mizo is called?
(a) Tomir thla
(b) Vau thla
(c) Tau thla
(d) Ramtuk thla
21. The Commissioner & Secretary of Mizoram Excise & Narcotics Department is?
(a) Pu K. Beichhua
(b) Pu Ngurchungnunga Sailo
(c) Pu K.T. Beicho
(d) Pu Lalnunmawia Chuaungo
22. Who is the speaker of the Mizoram State Assembly?
(a) Pu K. Lalrinliana
(b) Pu Lalrinliana Sailo
(c) Pu Lalrinawma
(d) Pu C. Lalrinsanga

23. Aizawl District Deputy Commissioner is?
 (a) Smt. A. Muthama
 (b) Pu Vanlalngaihsaka
 (c) Pu Arvind Ray
 (d) Pu Lalrengpuia
24. 'Sekibukchhuak' hi eng thawnthu ah nge a lan?
 (a) Nuchhimi
 (b) Chhura leh Nahaia
 (c) Mauruangi
 (d) Rairahtea
25. 'Mitthi Kut' hi eng kut nge?
 (a) Chapchar kut
 (b) Pawl kut
 (c) Mim kut
 (d) Thalfavang kut
26. Bawhbel hi hmanlai Mizo Society ah khawi ah nge an hman?
 (a) Lal in
 (b) Pum
 (c) Thlam
 (d) Zawlbuk
27. Retheihna avanga bawi a inpe te kha:
 (a) Chemsen bawi
 (b) Tukluh bawi
 (c) Vanlung ur
 (d) Inpuichhung bawi
28. Lianchhiari Lunglen Tlang hi khawiah nge a awm?
 (a) Dungleang
 (b) S. Hlimen
 (c) Falkawn
 (d) Vaphai
29. Mizoram U.T a nih laia Chief Minister hmasa ber?
 (a) Laldenga
 (b) Zoramthanga
 (c) Lalthanhawla
 (d) Ch.Chhunga
30. Mizorama dil lian ber chu?
 (a) Rih dil
 (b) Palak dil
 (c) Tam dil
 (d) Rung dil

31. HSRP in number plates stands for:
(HSRP lam pum enge?)
- (a) High-Speed Register Plate
 - (b) High-Speed Registration Plate
 - (c) High-Security Registration Plate
 - (d) High-Security Register Plate
32. All cars running on petrol sold from April, 2019 will need stickers on their windscreens of which colour?
(April, 2019 atanga petrol hmang lirthei hralh chhuah reng reng te sticker bel tur rawng chu enge?)
- (a) Blue Light Colour
 - (b) White Colour
 - (c) Blue Colour
 - (d) Red Colour
33. What are the three functions of engine oil?
(Engine oil hnathawh chi thum te enge?)
- (a) Lubrication, cooling, cleaning
 - (b) Lubrication, getting rid of exhaust smell, making gas more powerful
 - (c) Cooling, cleaning, making more money for Jiffy Lube
34. The two main components of the engine cooling system in motor parts is?
(Motor parts a engine cooling system peng pawimawh ber te)
- (a) Battery and fan
 - (b) Air intake and turbocharger
 - (c) Radiator and water pump
35. A car engine's job is to:
(Car engine hnathawh ber chu:)
- (a) Convert fuel into heat
 - (b) Convert fuel into motion
 - (c) Convert fuel into exhaust

PART-B**SIMPLE ARITHMETIC (15x2 = 30 marks)**

1. Simplify: $2 + 8 - 10 + 2$
 - (a) 0
 - (b) 2
 - (c) 1
 - (d) 5
2. Find the odd one out :
 - (a) 12
 - (b) 18
 - (c) 15
 - (d) 20
3. Which is the largest?
 - (a) -8
 - (b) -9
 - (c) -1
 - (d) 0
4. Puia has 3 black balls, 4 white balls and 3 blue balls. If he gives 1 ball of each type to his 3 brothers, how many balls are left?
 - (a) 5
 - (b) 1
 - (c) 6
 - (d) 0
5. If an amount doubles every 2 months, how much will Rs. 200 amount to after 4 months?
 - (a) Rs. 400
 - (b) Rs. 800
 - (c) Rs. 600
 - (d) Rs. 1000
6. A loan of Rs. 60,000 is to be paid back in 1 year with an interest of 10 percent. How much should be paid back in total?
 - (a) Rs. 64,000
 - (b) Rs. 60,010
 - (c) Rs. 66,000
 - (d) Rs. 65,000
7. How much is 1 kilometre in metres?
 - (a) 10 metres
 - (b) 100 metres
 - (c) 1000 metres
 - (d) 10,000 metres

8. If 4 tyres cost Rs. 10,000, how much will 20 tyres cost?
- (a) Rs. 1 lakh
 - (b) Rs. 50,000
 - (c) Rs. 20,000
 - (d) Rs. 80,000
9. What number comes next?
118, 122, 126, 130,....
- (a) 132
 - (b) 136
 - (c) 134
 - (d) 138
10. In a deck of well shuffled cards, if 3 queens are taken out, how many cards are left?
- (a) 32
 - (b) 47
 - (c) 49
 - (d) 50
11. Mawia bought a bike for Rs. 80,000 and sold it to Pianga for Rs. 75,000. Pianga spent Rs. 2000 on repairs and again sold it for Rs. 80,000. How much did Pianga get as profit?
- (a) Rs. 2000
 - (b) Rs. 4000
 - (c) Rs. 3000
 - (d) Rs. 1000
12. If a Royal Enfield Thunderbird motorcycle requires a 2.5 litre engine oil, how many engine oils will be required for 10 such motorcycles?
- (a) 12.5 litres
 - (b) 20 litres
 - (c) 25.5 litres
 - (d) 25 litres
13. If two Mahindra Bolero SUVs measure 8.214 metres in length, what will be the length of one Mahindra Bolero?
- (a) 3.208 metres
 - (b) 4.107 metres
 - (c) 4.214 metres
 - (d) 4.821 metres
14. In an election, the winner got 200 votes out of 320 total votes polled. How much vote did the loser get if 10 votes were declared invalid?
- (a) 120
 - (b) 100
 - (c) 110
 - (d) 150

15. If a student scored 75 marks out of 100 total marks when the pass mark was 40, by how much mark did the student exceed the pass mark?
- (a) 40
 - (b) 35
 - (c) 25
 - (d) 30
