

4102- CET-RD -GM

(DO NOT OPEN THE BOOKLET UNLESS TOLD TO DO SO)

B

Written Test (Objective Type)

Booklet Series

13068

Test Booklet No.

Max Marks – 200

Time – 60 minutes

Instructions:

1. Read carefully the instructions given below before answering the questions.
2. This multiple choice question paper consists of 4 sections, Section "A" - Elementary English, Section "B" – Basic Arithmetic "C" – General Awareness. "D" Motor Vehicles / Spare Parts / Maintenance / Traffic Signage Booklet carries 16 pages.
3. Darken only **ONE** Choice with **Black Ball pen** from the four options marked **a, b, c, d** on the **OMR** sheet provided.
4. The instructions on the OMR sheet should be followed carefully.
5. Each question carries 2 marks
6. All questions are compulsory.
7. Do not write anything on this question booklet. Only filled OMR sheet will be accepted as answer script.
8. You will be provided extra sheets for rough works which must be later attached at the end of pages.
9. Candidate should allocate their time judiciously in all the 4 sections, so as to be able to qualify in each of the four sections as well as in aggregate.

Sample PREVIOUS QUESTION PAPER DRIVER

ROUGH WORK

R

(Objective Type)

BACKING PAPER

1000

1000

1000

1000

SECTION-A: ELEMENTARY ENGLISH

Q 1 – 5: In each of the following questions, choose the alternative which best expresses the meaning of the idiom.

- 1) On the dot
a) In time b) Likely c) In short d) Nine
- 2) On the sly
a) Clean b) Tidy c) Secretly d) Gloomy
- 3) Turn a deaf ear
a) Disregard b) Defy c) Disobey d) Dismiss
- 4) To steer clear of
a) Drive carefully b) Avoid c) Explain carefully d) Escape
- 5) Keep something back
a) Abstain b) Maintain relation c) Decide quickly d) None

Q 6 – 10: In the following questions, each sentence below has one blank. Beneath the sentence are given 4 words or set of words. Choose the one that best fits the meaning of the sentence as a whole.

- 6) He rested _____ the river for a long time
a) besides b) beside c) behind d) to
- 7) When I was a child, _____ the guitar.
a) I was playing b) I'm playing c) I play d) I played
- 8) I will be leaving for Delhi tonight and _____ to return by this time tomorrow
a) Going b) Making c) Plan d) Waiting
- 9) The vehicle did not come to a sudden halt since he braked _____
a) Immediately b) Silently c) Gently d) Completely
- 10) We were watching a movie on television when the lights _____ off.
a) Came b) Put c) Went d) Took

Q 11-15: In the following questions, choose the one which can be substituted for the given words/sentences

11) ABOLISH

- a) Desert b) Forsake c) Eradicate d) Perform

12) A child whose parents are both dead is called

- a) An orphan b) A deprived child c) A waif d) A posthumous child

13) A movement of part of the body to express an idea or feeling

- a) Jibe b) Gesture c) Pose d) Mimicry

14) A legal agreement by which a person borrows money from a bank usually to buy a house

- a) Document b) Mortgage c) Lease d) Invoice

15) Failure to discharge one's duty

- a) Debacle b) Dereliction c) Determination d) Deterrent

Q 16 – 20: In the following questions, choose the word which is mis-spelt

16)

- a) Oppression b) Supression c) Depression d) Impression

17)

- a) Errosion b) Occasion c) Ovation d) Evasion

18)

- a) Focal b) Vocal c) Mystical d) Vehical

19)

- a) Bureaucracy b) Hypocricy c) Prophecy d) Profligacy

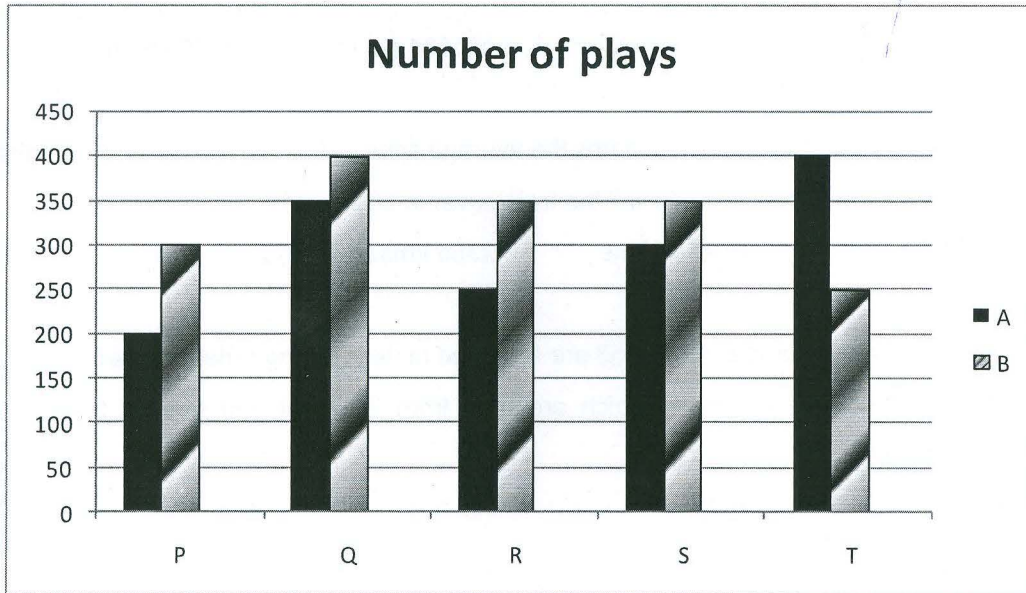
20)

- a) apparantly b) argument c) appearance d) accommodation

SECTION - B: BASIC ARITHMETIC

Q 21 – 25: Study the following graphs carefully and answer the questions that follow:

The graph represents the total no. of tickets sold of 5 plays P, Q, R, S and T across the auditoriums A and B on a particular day.



21. The number of tickets sold of play T at auditorium A is what percent of the number of tickets of play P sold at auditorium A?
 a) 220 b) 200 c) 210 d) 190

22. What is the total number of tickets sold of plays Q and R together at both the auditorium A and B together?
 a) 1050 b) 1200 c) 1250 d) 1350

23. What is the respective ratio of the number of tickets sold of play P at auditorium B to the number of tickets sold of play Q at auditorium B?
 a) 2:3 b) 3:4 c) 1:2 d) 3:5

24. What is the difference between the total number of tickets sold of all plays together at auditorium A and the total number of tickets sold for all plays together at auditorium B?
 a) 180 b) 170 c) 150 d) 160

25. What is the average number of tickets sold at auditorium B for play T and S together?
 a) 360 b) 320 c) 300 d) 340

26. The product of three consecutive numbers is 3360. What is the least number?
a) 17 b) 14 c) 13 d) 16
27. If the perimeter of a rectangle is 138m and the difference between the lengths and the breadth is 7m, what is the area of the rectangle?
a) 1216 sq. m. b) 1147 sq. m. c) 1184 sq. m. d) 1178 sq. m.
28. The average speed of a train is 3 times the average speed of a car. The car covers a distance of 520 kms in 8 hours. How much distance will the train cover in 13 hours?
a) 2553 kms b) 2585 kms c) 2355 kms. d) 2535 kms.
29. If the digits in the number 79246358 are arranged in descending order from left to right, what will be the difference between the digits which are third from the right and second from the left in the new arrangement?
a) 1 b) 2 c) 3 d) 4
30. $12 \times 3.5 - 8.5 \times 3.2 = ?$
a) 14.8 b) 18.4 c) 69.2 d) 16.8
- 31) 83% of 2350 =
a) 1509.5 b) 1950.5 c) 1905.5 d) 1590.5
- 32) $\sqrt{1089} + 3 =$
a) 25 b) 36 c) 48 d) 49
- 33) The circumference of a circle is 792 meters. What will be its radius?
a) 120m b) 133m c) 145m d) None of the above
- 34) Cost of 36 pens and 42 pencils is Rs. 460. What is the cost of 18 pens and 21 pencils?
a) Rs. 230 b) Rs. 203 c) Rs. 302 d) Rs. 320
- 35) What will be the average of the following set of numbers: 59, 84, 44, 98, 30, 40, 58
a) 62 b) 66 c) 75 d) 59

36) $63 \times 9 \times 14 \div 7 = 98$

- a) 83 b) 86 c) 88 d) 81
- 37) A train travelling at the speed of 60 km/hr crosses an electricity post in 9 seconds. What is the length of the train?
a) 100 meters b) 233 meters c) 80 meters d) 150 meters
- 38) A car runs 2480 km on 310 liters of petrol during the first 15 days of the month. During the next 15 days, it travels 2560 kms on 320 liters of petrol. What is the distance travelled per liter during the entire month?
a) 9 km b) 7.6 km c) 8.4 km d) 8 km
- 39) What is the Least Common Multiple (LCM) of the numbers: 14, 18 and 22?
a) 3 b) 231 c) 462 d) 1386
- 40) What is the Highest Common Factor (HCF) of the numbers: 24, 36 and 48?
a) 3 b) 6 c) 9 d) 12

SECTION-C: GENERAL AWARENESS

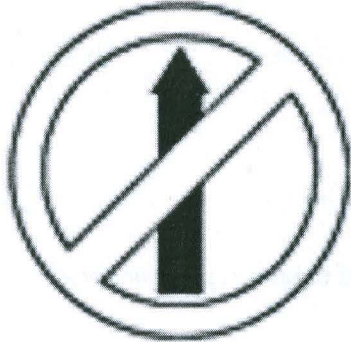
- 41) Recently the term 3G was very much in news and even a conference on it was organized in India. What is the letter 'G' denotes in 3G?
a) Grade b) Global c) Group d) Generation
- 42) Which of the following is a good and rich source of vitamin C?
a) Milk b) Radish c) Banana d) Lemon Juice
- 43) Which of the following operations is conducted after a gap of every ten years?
a) Economic survey b) Compilation of Human Developmental Report
c) Census of Small Scale Enterprises d) General Census
- 44) Who was a famous author and director among the following?
a) C. V. Raman b) Vijay Tendulkar c) Bidhanchandra Roy d) Bismillah Khan

- 45) Michael Jackson who died a few years back was a famous:
- a) Politician b) Pop Singer c) Tennis Player d) Author
- 46) Which of the following cannot be called a horticultural crop?
- a) Apple b) Coconut c) Moong d) Sunflower
- 47) As we all know now every child in the age group of 6 – 14 years can demand that he/she should be admitted to a school to complete his/her primary/basic education. Enactment of which of the following acts has made it possible?
- a) Right to Information Act b) Abolition of Child Labour Act
- c) Right to Education Act d) Competition Act
- 48) As we all know, emission of certain gases is responsible for the level of Global Warming. Which of the following gases makes maximum contribution in the same?
- a) Ammonia b) Oxygen c) Carbon Dioxide d) Nitrogen
- 49) World famous Tennis star Rafael Nadal is from which of the following countries?
- a) USA b) Spain c) Germany d) Italy
- 50) Financial year in Bank is a period between:
- a) January to December b) May to June c) April to March d) January to April
- 51) Which of the following is considered as the financial capital of India?
- a) New Delhi b) Kolkata c) Bangalore d) Mumbai
- 52) Olympic Games are organized after a gap of every:
- a) Two years b) Three years c) Four years d) Five years
- 53) Which of the following is normally grown in hilly areas on mountain slope as it is not a crop of plains?
- a) Tea b) Wheat c) Banana d) Roses
- 54) Which of the following is not a food crop?
- a) Wheat b) Barley c) Maize d) Cotton

- 55) Which of among the following is the largest unit of storage?
a) GB b) KB c) MB d) TB
56. Which of the following is called 'the Land of The Midnight Sun'?
a) Japan b) Norway c) Finland d) Burma
57. At the equator, the duration of day is
a) 10 hours b) 12 hours c) 14 hours d) 16 hours
58. Which of the following terms is used in the field of banking and finance?
a) Double fault b) Hit wicket c) Atomic number d) Dividend
59. Which of the following combinations of players and the games they play is not correct?
a) VVS Laxman – Cricket b) Saina Nehwal – Badminton
c) Sania Mirza – Golf d) Abhinav Bindra – Shooting
- 60) On which of the the following dates is 'International Day against Drug Abuse and Illicit Trafficking' observed?
a) June 26 b) June 5 c) May 31 d) May 16
- 61) Which of the following terms is used in the game of cricket?
a) Punch b) Duece c) Dribble d) Leg Bye
- 62) Which of the following is not a name of a newspaper published in India?
a) Dainik Jagran b) The Statesman c) The Tribune d) South Zone
- 63) Which of the following schemes was launched by the Government of India for school children?
a) Mid Day Meal b) MGNREGA c) RAY d) Swavlamban
- 64) Which of the following days is observed as AIDS Day every year?
a) 10th March b) 1st December c) 10th December d) 1st November
- 65) Which of the following combinations of the names of countries and their capitals is not correct?
a) Bangladesh – Dhaka b) Afghanistan – Kabul
c) China – Beijing d) Italy – Milan

SECTION-D: MOTOR VEHICLES / SPARE PARTS / MAINTENANCE / TRAFFIC SIGNAGE

66) The sign below indicates –



- a) No entry b) No overtaking c) One way entry only d) No waiting

67) The braking action has reduced after washing the vehicles, what can be done?

- a) Have the brakes adjusted at a workshop
b) The vehicle is unserviceable and must be withdrawn from the traffic at once
c) Normal braking action can be restored by operating the brakes several times at a slow driving speed
d) None of the above

68) Petrol engine : Spark plug : : Diesel engine –

- a) Piston rings b) Crankshaft c) Heater plug d) Distributor

69) Mandatory traffic signs are in a –

- a) Triangle b) Circle c) Rectangle d) Can be of any shape

70) In cold climate, kerosene can be mixed with –

- a) Petrol b) Diesel c) CNG d) All of the above

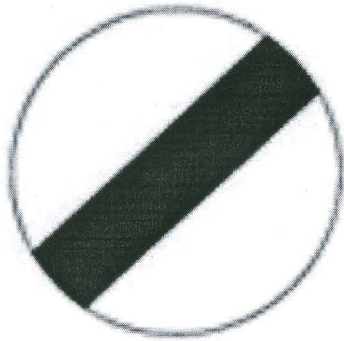
71) Every time engine oil is changed must also be changed

- a) Transmission oil b) Coolant c) Brake oil d) Oil filter

72) Informatory signs are usually in shape

- a) Circle b) Triangle c) Rectangle d) No particular shape

73) The sign below indicates –



- a) No entry b) No entry for heavy vehicles c) No parking d) End of restriction

74) Overtaking from left side of another vehicle is permitted –

- a) Always
b) Only when the driver ahead of you gives a signal
c) Only when the vehicle ahead is going to take right turn and if there is no obstruction on left
d) Only if you are in the left lane

75) The carburetor is found in –

- a) Diesel engine b) Petrol engine c) Both types of engines d) None of the above

76) The sign below indicates –



- a) Parking permitted for 50 minutes only b) Speed limit 50 km per hour
b) Parking space for 50 vehicles only d) Road ends 50 m ahead

77) When starting a car, the accelerator should –

- a) Be kept pressed down fully b) Be pumped rapidly
c) Normally not be pressed at all d) None of the above

78) The sign below indicates –



- a) Entry only for vehicles upto 3.5 m high b) No entry for vehicles over 3.5 tonnes
c) No parking for tall vehicles d) No parking for heavy vehicles

79) When driving on major highways:

- a) Stay alert b) Keep your eyes moving
c) Be ready to react to road hazards d) All of the above

80) A driving license issued in Meghalaya is valid –

- a) Only in Meghalaya b) In Meghalaya and adjoining states
c) All over India d) In all states of North-East India

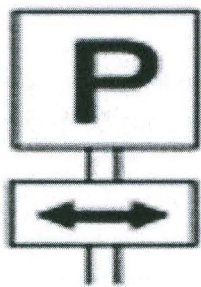
81) Who has the right of way in the hills?

- a) The vehicle going uphill b) The vehicle going downhill
c) The heavier vehicle d) Depends on the situation

82) Engine oil should be checked –

- a) When the engine is cold and vehicle is level b) When the engine is warm
c) While the engine is running d) All of the above

83) The sign below indicates –



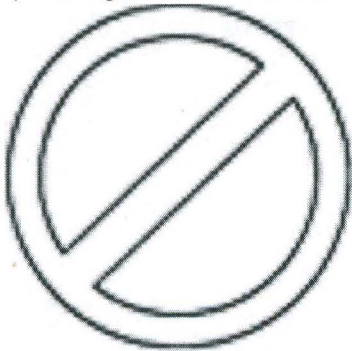
- a) No parking on either side b) Parking permitted on both sides
c) Parking permitted only at night d) None of the above

- 84) Registration numbers of private cars are written in –
- a) Black letters on white background
 - b) White letters on black background
 - c) Black letters on yellow background
 - d) Yellow letters on black background

- 85) The minimum age for applying for a learner's license is –
- a) 21 years
 - b) 18 years
 - c) 16 years
 - d) None of the above

- 86) Keeping one foot on the clutch –
- a) Helps in relaxing the leg
 - b) Helps in changing gears
 - c) Is a bad habit
 - d) None of the above

- 87) The sign below indicates –



- a) No parking
- b) End of speed restriction
- c) No entry
- d) End of road

- 88) A flashing red light means –
- a) Stop, and wait for the light to turn green
 - b) Stop, and proceed when it is safe to do so
 - c) Slow and check for oncoming traffic and proceed when it is safe
 - d) None of the above

- 89) Which lane must you be in, while making a right turn?
- a) Any lane
 - b) Extreme left lane
 - c) Extreme right lane
 - d) Middle lane

- 90) While driving on a wet or slippery road –
- a) Tire pressure must be reduced
 - b) Sudden braking or acceleration must be avoided
 - c) Vehicle should be driven at a high speed
 - d) All of the above

- 98) A driver approaching a flashing red traffic signal must:
- a) Slow down at the light
 - b) Drive carefully without stopping
 - c) Merge to the right
 - d) Stop before entering the intersection
- 99) Flashing yellow light means –
- a) Slow down and proceed with caution
 - b) Stop, if possible to do so safely
 - c) Continue at the same speed
 - d) None of the above
- 100) To top up the battery –
- a) Acid is to be filled
 - b) Distilled water is to be filled
 - c) Mixture of both
 - d) Mixture of distilled water and coolant is to be filled

ROUGH WORK