

**COMPETITIVE EXAMINATION FOR RECRUITMENT TO THE POST OF STORE
KEEPER UNDER FOOD, CIVIL SUPPLIES & CONSUMER AFFAIRS
DEPARTMENT, GOVT OF MIZORAM
(APRIL-2026)**

QUESTION BOOKLET

Question
Booklet Series

A

PAPER- II

Time Allowed : 3 hours

Maximum Marks : 200

INSTRUCTIONS

1. Immediately after the commencement of the examination, you should check that this question booklet does not have any unprinted or torn or missing pages or items, etc. If so, get it replaced by a complete question booklet of the same series.
2. Write and encode clearly the question booklet series A or B as the case may be in the space provided in the OMR Answer Sheet.
3. **Particulars/Details to be filled up in the Answer Booklet and OMR Answer Sheet should be filled up completely and correctly, OMR Answer Sheet of candidates failing to do so will NOT be evaluated.**
4. This Question Booklet contains 100 questions carrying 2 marks each. Each item comprises of four alternative responses to choose for answer. Mark the response you want on the OMR Answer Sheet.
5. You have to mark all your responses only on the separate OMR Response Sheet provided. See directions in the OMR Answer Sheet.
6. After the examination has concluded, you should hand over the OMR Answer Sheet to the Invigilator only. You are permitted to take away with you the Question Booklet.
7. Separate sheets for rough work will be provided in the Examination Hall.
8. There shall be no negative marking for all Objective/MCQ type questions
9. If a candidate gives more than one answer to one question, it will be treated as wrong answer even if one of the given answers happens to be correct.

1. The full form of ASCII is?
 - (a) American Standard Conduct for Information Intelligence
 - (b) American Scientific Codes for Information Interchange
 - (c) American Standard Code for Information Interchange
 - (d) American Scientific Code for Information Intelligence
2. ALU in computer stands for?
 - (a) Arithmetic Logic Unit
 - (b) Artificial Logic Unit
 - (c) Arithmetically Logical Unit
 - (d) Artificial Language Unit
3. Which of the following is not an operating system?
 - (a) Kali
 - (b) Ubuntu
 - (c) ARM
 - (d) BeOS
4. Which of the following is not a network protocol?
 - (a) HTTP
 - (b) FTP
 - (c) SMTP
 - (d) HTML
5. What does pixels per inch (PPI) measure?
 - (a) Density of the pixels on a printer
 - (b) Density of the pixels on a computer screen
 - (c) Density of the pixels on a software
 - (d) Density of the pixels on a file
6. JPEG Stands for?
 - (a) Joint Photographic Experts Group
 - (b) Joint Photography Experts Group
 - (c) Joint Photographies and Experts Group
 - (d) Joint Photography and Experts Group
7. Which Protocol provides e-mail facility among different hosts?
 - (a) FTP
 - (b) SMTP
 - (c) TELNET
 - (d) HTTP
8. The basic architecture of computer was developed by:
 - (a) Charles Babbage
 - (b) Alan Turing
 - (c) John Von Neumann
 - (d) Garden Moore
9. Fifth Generation Computers are based on:
 - (a) Augmented Reality
 - (b) Artificial Intelligence
 - (c) System Knowledge
 - (d) VVLSI
10. First generation of computer was based on:
 - (a) Transistor
 - (b) LSI
 - (c) VLSI
 - (d) Vaccum Tube
11. Second generation computers are made of:
 - (a) VLSI
 - (b) LSI
 - (c) Transistors
 - (d) Vacum Tube
12. Which of the following memory is non-volatile?
 - (a) DRAM
 - (b) ROM
 - (c) RAM
 - (d) Cache

13. GUI Stands for?
- (a) Graphical User Interface
 - (b) Graph Use Interface
 - (c) Graphical Unique Interface
 - (d) Graphical Universal Interface
14. Time during which a job is processed by the main computer is:
- (a) Real Time
 - (b) Waiting time
 - (c) Execution time
 - (d) Deadlock
15. What is the main function of an operating system?
- (a) Perform calculations
 - (b) Manage hardware and software resources
 - (c) Browse the internet
 - (d) Create documents
16. What does URL stand for?
- (a) Uniform Resource Locator
 - (b) Uniform Resource Link
 - (c) Universal Resource Locator
 - (d) Universal Resource Link
17. What does 'HTTP' stand for?
- (a) HyperText Transmission Protocol
 - (b) HyperText Transfer Protocol
 - (c) HyperTransfer Text Protocol
 - (d) Hyper Transmission Transfer Protocol
18. What is the smallest unit of data in a computer?
- (a) Byte
 - (b) Bit
 - (c) Nibble
 - (d) Kilobyte
19. What is the purpose of the ALU in a computer?
- (a) To manage memory
 - (b) To perform arithmetic and logic operations
 - (c) To control input and output
 - (d) To manage storage
20. Which file format is used for images?
- (a) .docx
 - (b) .xlsx
 - (c) .jpg
 - (d) .pptx
21. Which of the following is a programming language?
- (a) Chrome
 - (b) Python
 - (c) Windows
 - (d) Photoshop
22. Which key is used to refresh a webpage?
- (a) F1
 - (b) F2
 - (c) F5
 - (d) F12
23. Binary system has a base of:
- (a) 2
 - (b) 10
 - (c) 1
 - (d) 0
24. Digits used in binary system are:
- (a) 0
 - (b) 1
 - (c) 2
 - (d) both (a) & (b)

25. Which of the following is a database management system?
- (a) Microsoft Excel
 - (b) Microsoft Access
 - (c) Microsoft PowerPoint
 - (d) Microsoft Word
26. ShortCut key to apply center alignment in MS Word:
- (a) Ctrl+F
 - (b) Ctrl+E
 - (c) Ctrl+G
 - (d) Ctrl+L
27. A Shortcut key to apply bulleted list in MS Word:
- (a) Ctrl+Shift+L
 - (b) Alt+Shift+B
 - (c) Shift+B
 - (d) Ctrl + B
28. Very small letters that appear just above the line of text is called:
- (a) Subscript
 - (b) Superscript
 - (c) Indentation
 - (d) Stylised
29. Command to run MS Word is:
- (a) word
 - (b) msword
 - (c) winword
 - (d) All of the above
30. View Ruler in MS Word helps in:
- (a) Tab stops
 - (b) Table borders
 - (c) Line up objects
 - (d) All of the above
31. The default extension for MS Word document is:
- (a) .docs
 - (b) .text
 - (c) .docx
 - (d) .word
32. In MS Office, Bullets and Numbering is in which tab?
- (a) Home tab
 - (b) Insert tab
 - (c) Page Layout tab
 - (d) View tab
33. In MS Office, which of the following is an option in font group?
- (a) Find
 - (b) Strikethrough
 - (c) Replace
 - (d) Change Styles
34. A bookmark is an item or location in document that you identify as a name for future reference. Which of the following tasks is accomplished by using bookmarks?
- (a) To add anchors in web page
 - (b) To mark the ending of a paragraph of document
 - (c) To quickly jump to specific location in document
 - (d) To add hyperlinks in webpage
35. Which of the following is used to convert from upper case to lower case and vice versa?
- (a) Toggle case
 - (b) Change case
 - (c) Lower case
 - (d) Upper case
36. Portrait and Landscape are:
- (a) Page Orientation
 - (b) Paper Size
 - (c) Page Layout
 - (d) All of the above
37. Where can you change the vertical alignment?
- (a) Formatting toolbar
 - (b) Paragraph dialog box
 - (c) Page Setup dialog box
 - (d) Standard toolbar

38. Which of the following statements is false?
- (a) You can set different header footer for even and odd pages
 - (b) You can set different page number formats for different sections
 - (c) You can set different header footer for first page of a section
 - (d) You can set different header and footer for last page of a section
39. Which of the following is not a valid data type in Excel?
- (a) Number
 - (b) Character
 - (c) Label
 - (d) Date/Time
40. Which function will you use to enter current time in a worksheet cell?
- (a) =today()
 - (b) =now()
 - (c) =time()
 - (d) =currentTime()
41. The spelling tool is placed on which toolbar?
- (a) Standard
 - (b) Formatting
 - (c) Drawing
 - (d) Reviewing
42. An excel workbook is a collection of:
- (a) Workbooks
 - (b) Worksheets
 - (c) Charts
 - (d) Worksheets and charts
43. What is the full form of OSI?
- (a) Optical Service Implementation
 - (b) Open Service Internet
 - (c) Open System Interconnection
 - (d) Operating System Interface
44. Which of the following is/are node(s) in a computer network?
- (a) The computer that routes the data
 - (b) The computer that terminates the data
 - (c) The computer that originates the data
 - (d) All of the above
45. How long is an IPv6 address?
- (a) 16 bits
 - (b) 32 bits
 - (c) 64 bits
 - (d) 128 bits
46. What was the name of the first network?
- (a) ASAPNET
 - (b) ARPANET
 - (c) CNNET
 - (d) NSFNET
47. Which of the following can you format using buttons on the formatting toolbar?
- (a) Your hard drive
 - (b) Format painting
 - (c) Font color
 - (d) Underlining
48. What is the term for the data communication system within a building or campus?
- (a) MAN
 - (b) LAN
 - (c) PAN
 - (d) WAN
49. In a GUI, what are "windows" typically used for?
- (a) Air conditioning control
 - (b) Managing running applications
 - (c) Opening command prompts
 - (d) Cleaning up files
50. The term FLOSS is associated with:
- (a) Non-Open Source Software
 - (b) Proprietary Software
 - (c) Open Source Software
 - (d) Hardware

51. The value of $1.999\dots$ in the form $\frac{p}{q}$, where p and $q \neq 0$ are integers and q is

(a) $\frac{1}{9}$

(b) 2

(c) $\frac{19}{10}$

(d) $\frac{1999}{1000}$

52. $\frac{1}{\sqrt{9}-\sqrt{8}}$ is equal to:

(a) $\frac{1}{3+2\sqrt{2}}$

(b) $\frac{1}{2}(3-2\sqrt{2})$

(c) $(3+2\sqrt{2})$

(d) $(3-2\sqrt{2})$

53. After rationalizing the denominator of $\frac{7}{3\sqrt{3}-2\sqrt{2}}$ we get the denominator as:

(a) 35

(b) 13

(c) 5

(d) 19

54. Simplify: $1+2\left[3-\left\{1+\left(2-\frac{1}{2}-\frac{5}{2}\right)\right\}\right]$

(a) 2

(b) 1

(c) -3

(d) 5

55. On simplification $\frac{6x^2+11x+3}{3x^2-2x-1} \times \frac{(x-1)^2}{2x^2+x-3}$ is:

(a) 1

(b) $(x-1)$

(c) $(2x+3)$

(d) $(3x+1)$

56. The LCM of $3x^2+9x+6$ and $x^2-3x-10$ is:

(a) $3(x+1)(x+2)$

(b) $3(x+1)(x+2)(x-5)$

(c) $(x+2)(x-5)$

(d) $3(x+1)(x-5)$

57. The marked price of a ceiling fan is ₹ 1750 and the shopkeeper allows a discount of 6% on it. Selling price of a ceiling fan is:

(a) ₹ 1645

(b) ₹ 1855

(c) ₹ 105

(d) ₹ 1655

58. Joseph bought a mobile phone listed at ₹ 2800. If he got a discount of $7\frac{1}{2}\%$ on it and paid tax at the rate of 10%. The total amount he paid for the phone is:

(a) ₹ 2590

(b) ₹ 2331

(c) ₹ 2891

(d) ₹ 2849

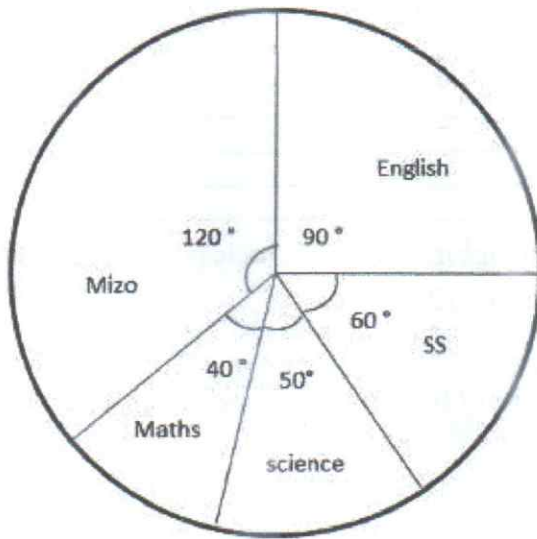
59. The difference between a discount of 40% on ₹ 500 and two successive discounts of 36% and 4% on the same amount is:
- (a) ₹ 7.50 (b) ₹ 7.20
(c) ₹ 1.93 (d) ₹ 2
60. What percent of 7.2 kg is 18 g?
- (a) 25% (b) 2.5%
(c) 0.25% (d) 0.025%
61. If A's income is 30% more than B's, then by what percentage is B's income less than A's?
- (a) $23\frac{1}{13}\%$ (b) 25%
(c) 30% (d) $33\frac{1}{3}\%$
62. In an election, there were only two candidates. The winner obtained 56% of the votes and won by 8400 votes. The total number of votes polled is:
- (a) 1,05,000 (b) 7,00,000
(c) 10,500 (d) 70,000
63. A shopkeeper bought a bat for ₹ 490 and sold it for ₹ 416.50. His gain or loss percent is:
- (a) 14% (b) 15%
(c) 15.5% (d) 16%
64. By selling a table for ₹ 6384, a shopkeeper loses 5%. For how much did he purchase it?
- (a) ₹ 6080 (b) ₹ 6270
(c) ₹ 6720 (d) ₹ 8060
65. A radio is sold at a gain of 16%. If it had been sold for ₹ 20 more, 20% would have been gained. The cost price of the radio is:
- (a) ₹ 350 (b) ₹ 400
(c) ₹ 500 (d) ₹ 600
66. By selling 45 oranges for ₹ 80 a man loses 20%. How many should he sell for ₹ 48 so as to gain 20% in the transaction?
- (a) 15 (b) 18
(c) 20 (d) 25
67. The ratio of zinc and copper in a brass piece is 13 : 7. How much zinc will be there in 100 kg of such a piece?
- (a) 20 kg (b) 35 kg
(c) 55 kg (d) 65 kg
68. If 35 oranges cost ₹ 15, then how many oranges may be bought for ₹ 30?
- (a) 70 (b) 60
(c) 80 (d) 75
69. The ratio between two numbers is 5 : 6. If 5 is subtracted from each number, the ratio becomes 4 : 5. The numbers are:
- (a) 9, 10 (b) 50, 60
(c) 25, 30 (d) 30, 36

70. In a mixture of 60 litres, the ratio of milk and water is 5: 1. What quantity of water must be added to make the ratio of milk and water as 4: 3?
- (a) 42.5 litres (b) 47.5 litres
(c) 25.7 litres (d) 27.5 litres
71. What is the least number to be added to 7700 to make it a perfect square?
- (a) 44 (b) 77
(c) 98 (d) 131
72. $\sqrt[3]{4\frac{12}{125}} = ?$
- (a) $1\frac{2}{5}$ (b) $1\frac{3}{5}$
(c) $1\frac{4}{5}$ (d) $2\frac{2}{5}$
73. 5 people were asked about the amount of time in a week they spend doing social work in their community. They said 10, 9, 12, 19 and 15 hours respectively. The mean (or average) time in a week devoted by them for social work is:
- (a) 12 hours (b) 18 hours
(c) 15 hours (d) 13 hours
74. Mean of 30 observations was found to be 60. But later on, it was discovered that 86 was misread as 68 at one place. The correct mean is:
- (a) 60.6 (b) 80.94
(c) 60.5 (d) 59.1
75. A and B start a business. A invests ₹ 1,00,000 for 10 months; B invests ₹ 1,50,000 for 8 months. What is B's share of a ₹ 56,000 profit?
- (a) ₹ 26,000 (b) ₹ 25,455
(c) ₹ 30,545 (d) ₹ 31,000
76. Ajay and Rahul's investment is in the ratio 5: 2. Ajay gets ₹ 3,420 as profit after donating 10% of total profit to orphanage. What is Rahul's share?
- (a) ₹ 4,788 (b) ₹ 3,420
(c) ₹ 5,320 (d) ₹ 1,368
77. Running at the same constant rate, 6 identical machines can produce a total of 270 bottles per minute. At this rate, how many bottles could 10 such machines produce in 4 minutes?
- (a) 648 (b) 1,800
(c) 2,700 (d) 10,800
78. 2500 children in a school had enough chocolates for 40 days. But some children never came to school and the chocolates lasted for 50 days. How many children never came to school?
- (a) 700 (b) 400
(c) 500 (d) 1000
79. A can do a piece of work in 20 days and B can do it in 12 days. B worked at it for 9 days and left the job. In how many days A alone can finish the remaining work?
- (a) 3 (b) 5
(c) 7 (d) 11

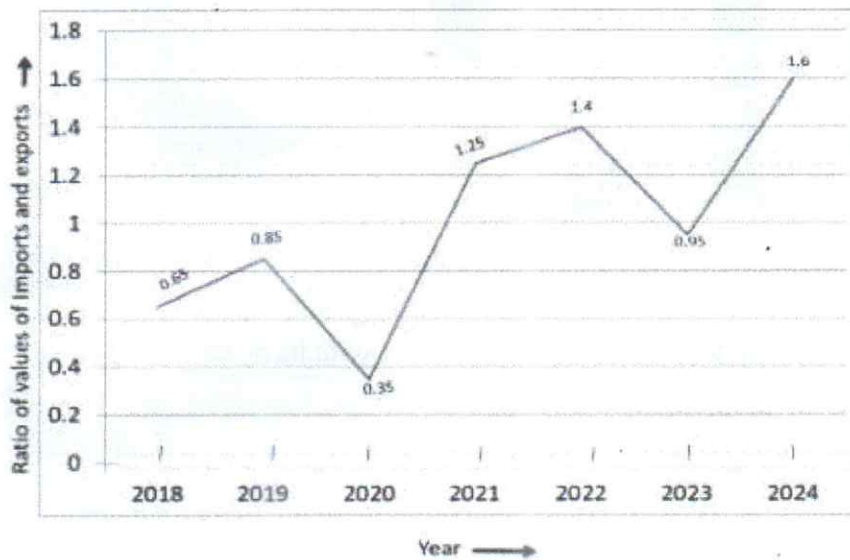
80. Two pipes A and B can fill a cistern in 24 minutes and 30 minutes respectively. The cistern has an outlet C also. If all three pipes are opened together, the cistern is filled in 20 minutes. The outlet pipe C can empty the full cistern in:
- (a) 40 minutes (b) 30 minutes
(c) 34 minutes (d) 44 minutes
81. A and B can do a piece of work in 30 days. B and C in 24 days, while C and A in 20 days. In how many days can they do it all working together?
- (a) 8 days (b) 16 days
(c) 10 days (d) 12 days
82. A thunder-cloud is at a distance of 3.3 km. If the sound of the thunder cloud follows the flash after 10 seconds, the speed of sound travels is:
- (a) 330 m/s (b) 303 m/s
(c) 33 m/s (d) 330 km/s
83. How long does a train 200 metres long running at the rate of 80 km/hr take to cross an electricity pole?
- (a) 2.5 seconds (b) 5 seconds
(c) 8 seconds (d) 9 seconds
84. Timothy is travelling on his cycle and has calculated to reach his home at 6 p.m. If he travels at 10 km/hr, he will reach there at 4 p.m. If he travels at 15 km/hr. At what speed must he travel to reach his home at 5 p.m?
- (a) 20 km/hr (b) 15 km/hr
(c) 12 km/hr (d) 25 km/hr
85. In what time will ₹ 3600 amount to ₹ 4500 at 5% p.a simple interest?
- (a) 5 years (b) 4 years
(c) 6 years (d) 3 years
86. The compound interest on ₹ 540 at $16\frac{2}{3}$ % per annum for 2 years is:
- (a) ₹ 180 (b) ₹ 192.50
(c) ₹ 195 (d) ₹ 735
87. At what rate of compound interest will ₹ 20,000 become ₹ 24,200 after 2 years?
- (a) 11% p.a (b) 10% p.a
(c) 12% p.a (d) 15% p.a
88. The length of the minute hand of a clock is 12 cm. The area swept by the minute hand in 35 minutes is:
- (a) 44 cm² (b) 264 cm
(c) 220 cm² (d) 264 cm²
89. How many silver coins, 1.75 cm in diameter and thickness 2 mm, must be melted to form a cuboid of dimensions 5.5 cm × 10 cm × 3.5 cm?
- (a) 400 (b) 5
(c) 50 (d) 200

90. A toy is in the form of a cone mounted on a hemisphere of common base radius 7 cm. The total height of the toy is 31 cm. The total surface area of the toy is:
- (a) 25 cm (b) 858 cm²
(c) 528 cm² (d) 748 cm²
91. A bucket is in the form of a frustum of a cone and holds 28.490 litres of water. The radii of the top and bottom are 28 cm and 21 cm respectively. The height of the bucket is:
- (a) 15 cm (b) 12 cm
(c) 17 cm (d) 20 cm
92. It is required to seat 5 men and 3 women in a row so that the women occupy the even places. How many such arrangements are possible?
- (a) 60 (b) 720
(c) 120 (d) 2880
93. For the post of five teachers, there are 23 applicants. Two posts are reserved for Scheduled Caste candidates, and there are seven Scheduled Caste applicants among them. In how many ways can the selection be made?
- (a) 11670 (b) 5880
(c) 11760 (d) 12000
94. A ladder 15 metres long just reaches the top of a vertical wall. If the ladder makes an angle of 60° with the wall, then the height of the wall is:
- (a) $\frac{15}{2}m$ (b) $15\sqrt{3}m$
(c) $\frac{15}{\sqrt{3}}m$ (d) 15m
95. An observer 1.5 m tall is 28.5 m away from a chimney. The angle of elevation at the top of the chimney from her eyes is 45°. The height of the chimney is:
- (a) 35 m (b) 30 m
(c) 40 m (d) 20 m
96. From the top of a 9 m high building, the angle of elevation of the top of a cable tower is 30° and the angle of depression of its foot is 60°. The height of the tower is:
- (a) 9 m (b) 10 m
(c) 15 m (d) 12 m

97. The given pie chart shows the mark scored in an examination by a student in Mizo, English, Maths, SS and science. If the total mark obtained by the student is 540. In which subject did the student score 135 marks?



- (a) Mizo
(b) English
(c) Maths
(d) Science
98. The line graph gives the ratio of the amount of imports by a company to the amount of exports from that company over the period from 2018 to 2024.



If the imports of the company in 2019 be ₹ 272 crores, the exports from the company in the same year was:

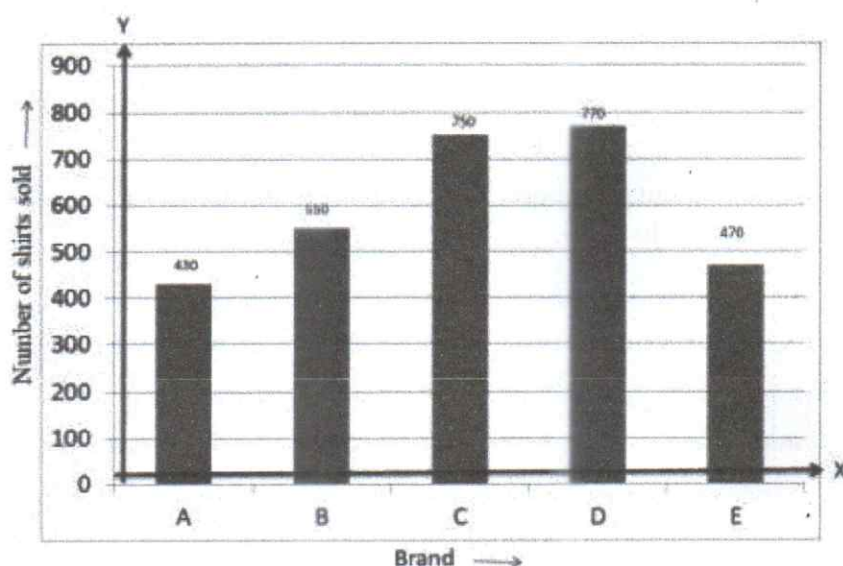
- (a) ₹ 370 crores
(b) ₹ 320 Crores
(c) ₹ 280 Crores
(d) ₹ 275 Crores

99. The table given below shows the total population of the five different cities, the ratio of the male to female population and the percentage of the literate population.

Cities	Total Population	Male : Female	Percentage of the literate Population
A	525	4:3	60%
B	640	5:3	75%
C	600	5:7	72%
D	720	5:4	65%
E	540	8:7	70%

The literate population in city C is how much percentage more than the male population in city D?

- (a) 15% (b) 12%
(c) 8% (d) 5%
100. The bar graph given below shows the number of shirts of five different brands A, B, C, D and E sold during a particular month.



By what percent does Brand E need to boost its sale to catch up with its nearest rival brand?

- (a) $17\frac{1}{47}\%$ (b) 63.82%
(c) 17% (d) 14.54%

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