



Pokhara University
Faculty of Management Studies
CENTRAL ENTRANCE EXAMINATION
Masters Level Program
(Sample Question)

Roll No (in number):

In words : _____

Directions: For the following questions, select the best one among the five alternatives. Tick (✓) the correct answer on the separate answer sheet.

Section I: Verbal Ability (Full Marks: 40)

Directions: For the following verbal ability questions, select the best one among the five alternatives. Tick mark (✓) the correct answer on the separate answer sheet provided.

1. Tick the correctly punctuated sentence.

- | | |
|-------------------------------------|------------------------------------|
| A. "Please come here," he told me. | C. Please come here, he told me. |
| B. "Please come here!" he told me. | D. "Please come here?" he told me. |
| E. "Please, come here". he told me. | |

2. The more she worked _____.

- | | |
|---------------------------------|------------------------------|
| A. she achieved not enough | C. she didn't achieve enough |
| B. the less she achieved | D. she achieved less |
| E. the lesser she had achieved. | |

3. You gave me a nice present, _____?

- | | |
|-----------------|-----------------|
| A. doesn't you? | C. wouldn't you |
| B. don't you | D. did you? |
| E. didn't you? | |

4. _____ people attended the meeting.

- | | |
|------------|-------------|
| A. A few | C. Less |
| B. The few | D. The less |

E. Lesser

5. I turned _____ his request.

A. up

C. over

B. down

D. upon

E. in

6. No one can put _____ this insult.

A. with

C. on

B. by

D. about

E. against

7. He finished the work _____ single sitting.

A. by

C. on

B. for

D. with

E. at

8. I'm sure you'll have no _____ the exam.

A. difficulty to pass

C. difficulties to pass

B. difficulties passing

D. difficult to pass

E. difficulty passing

9. Although they are not rich, they always wear _____ clothes.

A. respective

C. respected

B. respectful

D. respectably

E. respectable

10. At present the country is in need of a member of _____ social workers.

A. interested

C. selfish

B. self centered

D. interesting

E. disinterested

11. Synonym of the word 'Indifference' is _____

- A. different
- B. similar
- C. apathy
- D. aware
- E. awkward

12. Antonym of the word 'rigorous' is _____

- A. tough
- B. easy
- C. strange
- D. angry
- E. neutral

13. Euphemism means _____.

- A. direct
- B. disrespectful
- C. insincere
- D. roundabout expressions
- E. fun

14. As the persons left the country, they became _____ until they got working visa.

- A. emigrant
- B. immigrant
- C. refugees
- D. sheltered
- E. expatriates

15. Would you mind _____ ?

- A. to open the door
- B. open the door
- C. opened the door
- D. opening the door
- E. to opened the door

16. The girl was ashamed _____ her behavior at the party.

- A. with
- B. of
- C. by
- D. to
- E. on

17. He looks _____ he is rich.

- A. as
- C. as if

- B. that
E. so
- D. to

18. The company owns _____ in the city center.

- A. a cars park
B. a car's parks
E. several car park
- C. several car parks
D. a car park

19. I'll be with you in _____.

- A. one quarter of an hour
B. a quarter of an hour
E. a quarter
- C. a quarter of one hour
D. a quarter of hour

20. His _____ interest in painting led him to be a great painter.

- A. sharp
B. anxious
E. acute
- C. fond
D. keen

21. The doctor advised him to abstain _____ drinking.

- A. over
B. of
E. from
- C. on
D. with

22. _____ last four years the world economy has sharply contrasted with the past.

- A. For
B. In
E. On
- C. Over
D. Within

23. Shakespeare was _____ writer of his time whose fame rests on different literary works.

- A. profound
B. varied
- C. prolific
D. skillful

E. deep

24. This tastes lovely. What's in _____?

- A. a sauce
- B. the sauce
- C. the sauces
- D. sauces
- E. sauce

25. _____ arrived for you this morning.

- A. Furniture
- B. The furnitures
- C. Some furniture
- D. A furniture
- E. Some furnitures

26. The downfall of economic progress was _____ to the factor of peace and security.

- A. caused
- B. ascribed
- C. prescribed
- D. taken
- E. considered

27. He spoke in the meeting _____ any meaning that could refer to something.

- A. devoid of
- B. except
- C. beside
- D. unless
- E. until

28. He spoke in indirect way, his words _____ that he wanted to have some excuse for his mistake.

- A. meant
- B. said
- C. inferred
- D. implied
- E. None of the above

29. Most executives don't object _____ them by their first names.

- A. that I call
- B. to my calling
- C. for calling
- D. that I do call
- E. my calling

30. Travelers _____ their reservations well in advance if they want to travel during the Diwali holidays.

- A. had better to get
- B. had to get better
- C. had gotten better
- D. had better get
- E. had better got

31. To generate income, magazine publishers must decide whether to increase the subscription price or _____.

- A. to sell advertising
- B. if they should sell advertising
- C. selling advertising
- D. sold advertising
- E. sell advertising

32. All of the people at this conference are _____.

- A. Mathematic teachers
- B. Mathematics teacher
- C. Mathematics teachers
- D. Mathematics' teacher
- E. Mathematic's teachers

33. The PM _____ the president at latter's residence.

- A. visited
- B. called upon
- C. saw
- D. summoned
- E. contacted

34. The correct meaning of 'eccentric' is:

- A. noble
- B. mad
- C. reverend
- D. lunatic
- E. unusual

35. Do you have _____ about it?

- A. an information
- B. information
- C. some information
- D. few information
- E. any informations

36. He killed two birds _____ one shot.

- A. on
- B. from
- C. with
- D. to
- E. by

37. Because of the economic _____ in 1960, most countries had to face trade deficit.

- A. oppression
- B. restriction
- C. hassle
- D. depression
- E. operation

38. How are you going to have your hair cut? During summer I a going to _____.

- A. cut it short
- B. cut it shortly
- C. have it shortly cut
- D. have it cut short
- E. have cut it

39. Did he get a new shirt? Yes he _____.

- A. bought himself one
- B. bought for himself one
- C. bought one himself
- D. bought him one
- E. bought one for himself

40. Why is John so late? I do not know _____.

- A. what can the reason be
- B. can what the reason be
- C. what the reason be
- D. what the reason can be
- E. what's the reason can be

Section II: Quantitative Ability (Full Marks : 40)

Directions: *For the following questions, select the best of the answer choices given. Tick (✓) the correct answer on the separate answer sheet.*

41. The present ages of three persons in proportions 4 : 7 : 9. Eight years ago, the sum of their ages was 56. Find their present ages (in years).

- A. 8, 20, 28
- C. 20, 35, 45

- B. 16, 28, 36
D. 21, 24, 28
E. None of these
42. A box contains 2 white balls, 3 black balls and 4 red balls. In how many ways can 3 balls be drawn from the box, if at least one black ball is to be included in the draw?
A. 48
C. 64
B. 96
D. 120
E. 84
43. Which of the following statement is correct?
A. $\sqrt{16} + \sqrt{3} = \sqrt{16 + 3}$
C. $\sqrt{12} \times \sqrt{3} = \sqrt{12 \times 3}$
B. $\sqrt{15} - \sqrt{5} = \sqrt{10}$
D. Both A and C
E. Both A and B
44. A can do a work in 15 days and B in 20 days. If they work on it together for 4 days, then the fraction of the work that is left is:
A. $\frac{1}{4}$
C. $\frac{1}{10}$
B. $\frac{7}{15}$
D. $\frac{8}{15}$
E. $\frac{1}{5}$
45. The cost price of 20 articles is the same as the selling price of x articles. If the profit is 25%, then the value of x is:
A. 15
C. 18
B. 16
D. 25
E. 32
46. Three candidates contested an election and received 1136, 7636 and 11628 votes respectively. What percentage of the total votes did the winning candidate get?
A. 47%
C. 57%
B. 60%
D. 65%
E. 51%
47. A man buys a cycle for Rs. 1400 and sells it at a loss of 15%. What is the selling price of the cycle?
A. Rs. 1090
C. Rs. 1160
B. Rs. 1190
D. Rs. 1202
E. Rs. 1240

48. What is the sum of two consecutive even numbers, the difference of whose squares is 84?
- A. 34
B. 42
C. 38
D. 46
E. 54
49. Two students appeared at an examination. One of them secured 9 marks more than the other and his marks was 56% of the sum of their marks. The marks obtained by them are:
- A. 39, 30
B. 42, 33
C. 41, 32
D. 43, 34
E. 40, 32
50. If k is a number such that $0 < k < 1$, then which of the following is true?
- A. $\sqrt{k} = 1$
B. $\sqrt{k} > 1$
C. $\sqrt{k} < 1$
D. $\sqrt{k} \geq 1$
E. $\sqrt{k} \leq 1$
51. If $A = x\%$ of y and $B = y\%$ of x , then which of the following is true
- A. A is smaller than B
B. Relationship between A and B cannot be determined
C. A is greater than B
D. A is equal to B
E. None of these
52. If $\frac{3x+7}{(x^2-3x+2)} = \frac{A}{x-2} - \frac{10}{x-1}$, then $A = \dots$
- A. 13
B. -13
C. -7
D. 7
E. 10
53. The average weight of A, B and C is 45 kg. If the average weight of A and B be 40 kg and that of B and C be 43 kg, then the weight of B is:
- A. 17 kg
B. 26 kg
C. 20 kg
D. 31 kg
E. 25 kg

54. Simran started a software business by investing \$50,000. After six months, Nanda joined her with a capital of \$80,000. After 3 years, they earned a profit of \$24,500. What was Simran's share in the profit?

- A. \$ 9423
- B. \$10500
- E. \$10000
- C. \$10250
- D. \$12500

55. In a certain school, 20% of students are below 8 years of age. The number of students above 8 years of age is $(2/3)$ of the number of students of 8 years of age which is 48. What is the total number of students in the school?

- A. 80
- B. 120
- E. 200
- C. 100
- D. 150

56. In an election between two candidates, one got 55% of the total valid votes, 20% of the votes were invalid. If the total number of votes was 7500, the number of valid votes that the other candidate got, was:

- A. 2700
- B. 3000
- E. 3250
- C. 2900
- D. 3100

57. If $f(x) = \begin{cases} 2x-3 & \text{for } x \geq 2 \\ x & \text{for } x < 2 \end{cases}$, then $f(1)$ is equal to

- A. $2f(2)$
- B. $(1/2)f(2)$
- E. $4f(2)$
- C. $f(2)$
- D. $-f(2)$

58. The ratio between the perimeter and the breadth of a rectangle is 5 : 1. If the area of the rectangle is 216 sq. cm, what is the length of the rectangle?

- A. 16 cm
- B. 24 cm
- E. 35 cm
- C. 18 cm
- D. 30 cm

59. In how many different ways can the letters of the word 'LEADING' be arranged in such a way that the vowels always come together?

- A. 360
- C. 480

- B. 720
E. 760
- D. 5040

60. Two numbers are respectively 20% and 50% more than a third number. The ratio of the two numbers is:

- A. 4:5
B. 2:5
E. 2:3
- C. 3:5
D. 1:5

61. In a lottery, there are 10 prizes and 25 blanks. A lottery is drawn at random. What is the probability of getting a prize?

- A. $\frac{1}{10}$
B. $\frac{2}{7}$
E. $\frac{2}{5}$
- C. $\frac{2}{5}$
D. $\frac{5}{7}$

62. The product of two numbers is 120 and the sum of their squares is 289. The sum of the number is:

- A. 20
B. 169
E. None of these
- C. 23
D. 54

63. In a class of 120 students numbered 1 to 120, all even numbered students opt for Physics, whose numbers are divisible by 5 opt for Chemistry and those whose numbers are divisible by 7 opt for Math. How many opt for none of the three subjects?

- A. 19
B. 55
E. None of these
- C. 41
D. 60

64. In a camp, there is a meal for 120 men or 200 children. If 150 children have taken the meal, how many men will be catered to with remaining meal?

- A. 20
B. 40
E. 60
- C. 30
D. 50

65. The cube root of 0.000216 is:

- A. 6
B. 0.6
- C. 0.06
D. 0.006

E. 0.66

66. The average weight of 8 person's increases by 2.5 kg when a new person comes in place of one of them weighing 65 kg. What might be the weight of the new person?

A. 76 kg

C. 76.5 kg

B. 85 kg

D. 90 kg

E. 95 kg

67. The value of $\sum_{n=1}^{10} (-1)^n$ is

A. 0

C. 1

B. -1

D. 10

E. 0.1

68. The difference between two numbers is 1365. When the large number is divided by the smaller one, the quotient is 6 and the remainder is 15. The smaller number is:

A. 240

C. 270

B. 295

D. 350

E. 165

69. Which of the following is not true?

A. $\log xy = \log x + \log y$

C. $\log_5 1 = 0$

B. $\log_{25} 25 = 1$

D. $\log x^n = n + \log x$

E. Both A and D

70. Find the greatest number that will divide 43, 91 and 183 so as to leave the same remainder in each case

A. 4

C. 7

B. 9

D. 13

E. 21

71. If $2994 \div 14.5 = 172$, then $29.94 \div 1.45 = ?$

A. 0.172

C. 1.72

B. 17.2

D. 172

E. 0.0172

72. What positive number, when squared, is equal to the cube of the positive square root of 16?

A. 64

C. 56

B. 32

D. 8

E. 82

73. Which of the following inequalities is the solution to the inequality

$$7x - 5 > 12x + 18?$$

A. $x < -\frac{13}{5}$

C. $x < -\frac{23}{5}$

B. $x > -\frac{23}{5}$

D. $x > \frac{23}{5}$

E. None of the above

74. What is the largest prime factor of 255?

A. 255

C. 51

B. 17

D. 15

E. 25

75. A team of 8 students goes on an excursion, in two cars, of which one can seat 5 and the other only 4. In how many ways can they travel?

A. 26

C. 9

B. 3920

D. 126

E. 350

76. If x is equal to the sum of y and z , which of the following is equal to the difference of y and z ?

A. $x - y - z$

C. $x - y + z$

B. $x - y$

D. $x + y - z$

E. $x - 2z$

77. The average monthly income of P and Q is Rs. 5050. The average monthly income of Q and R is Rs. 6250 and the average monthly income of P and R is Rs. 5200. The monthly income of P is:

A. 3500

C. 4050

- B. 4000
E. 5500
- D. 5000

38. What least number must be added to 1056, so that the sum is completely divisible by 23?

- A. 2
B. 8
E. 27
- C. 3
D. 21

39. A fires 5 shots to B's 3 but A kills only once in 3 shots while B kills once in 2 shots. When B has missed 27 times, A has killed:

- A. 20 birds
B. 40 birds
E. 50 birds
- C. 30 birds
D. 60 birds

40. Which value will x make the following number relationship false?

- $x \leq 8$
- A. 11
B. -5
E. 6
- C. 4
D. 0

Section III: Logical Reasoning (Full Marks: 40)

Directions: In question number 81 to 85 select the pair that best expresses a relationship similar to that of original pair.

81. Dirge : Funeral

- A) Chain : Letter
C) Telephone : Call
E) Hymn : Concerto
- B) Bell : Church
D) Jingle : Commercial

82. School: Teacher

- A) Student: Study
C) Driver: Drive
E) Trainer: Train
- B) Farm: Farmer
D) Coach: Athlete

83. Cobbler : Shoe

- | | |
|-------------------|--------------------------|
| A) Jockey : Horse | B) Contractor : Building |
| C) Mason : Stone | D) Cowboy : Boot |
| E) Potter : Paint | |

84. Division: Section

- | | |
|------------------|-------------------|
| A) Layer: Level | B) Tether: Bundle |
| C) Riser: Stage | D) Chapter: Verse |
| E) Dias: Speaker | |

85. Petal: Flower

- | | |
|------------------|-------------------|
| A) Salt: Pepper | B) Base: Ball |
| C) Tire: Bicycle | D) Sandals: Shoes |
| E) Puppy: Dog | |

Directions: In question number 86 to 90 select the best option that express a relationship similar to that given in each statement

86. Baht is to Thailand as Yuan is to

- | | |
|--------------|-------------|
| A) Japan | B) China |
| C) Indonesia | D) Malaysia |
| E) Pakistan | |

87. Window is to pane as book is to

- | | |
|----------|-----------|
| A) Novel | B) Writer |
| C) Glass | D) Cover |
| E) Page | |

88. Steve Jobs is to Apple as Mark Zuckerberg is to

- | | |
|-------------|--------------|
| A) Google | B) Twitter |
| C) Facebook | D) Microsoft |
| E) WhatsApp | |

89. Command is to order as Confusion is to

- | | |
|---------------|------------|
| A) Discipline | B) Chaos |
| C) Clarity | D) Problem |
| E) Trouble | |

90. Drama is to scene as Book is to

- | | |
|-----------|------------|
| A) Story | B) Page |
| C) Author | D) Chapter |
| E) Title | |

Directions: Find the odd one out for question number 91 to 100.

91. Select the odd number.

- | | |
|-------|-------|
| A) 13 | B) 17 |
| C) 63 | D) 23 |
| E) 71 | |

92. Select the odd number.

- | | |
|--------|--------|
| A) 165 | B) 275 |
| C) 341 | D) 583 |
| E) 493 | |

93. Select the odd one.

- | | |
|-----------|----------------|
| A) Papaya | B) Mango |
| C) Orange | D) Pomegranate |
| E) Guava | |

94. Select the odd one out.

- | | |
|----------------------|-----------|
| A) Internet Explorer | B) Chrome |
| C) Opera | D) Google |
| E) Firefox | |

95. Select the odd one out.

- | | |
|-------------|-----------|
| A) Mercury | B) Cupper |
| C) Aluminum | D) Iron |
| E) Gold | |

96. Select the odd one out.

- | | |
|--------------|--------------|
| A) Biology | B) Chemistry |
| C) Sociology | D) Zoology |
| E) Physics | |

97. Select the odd one out.

- | | |
|----------|---------------|
| A) Inch | B) Centimeter |
| C) Miles | D) Ounce |
| E) Yard | |

98. Select the odd one out.

- | | |
|-------------|--------------|
| A) Dhaka | B) New Delhi |
| C) Beijing | D) Bangkok |
| E) Maldives | |

99. Select the odd one out.

- | | |
|------------|-------------|
| A) Pea | B) Carrot |
| C) Bean | D) Cucumber |
| E) Pumpkin | |

100. Select the odd one out.

- | | |
|---------------|-------------|
| A) Volleyball | B) Cricket |
| C) Hockey | D) Football |
| E) Chess | |

Directions: Select the logically best answer for the questions number 101-105.

101. If BELIEF is written as afkkdi, how is SELDOM written in that code?

- | | |
|-----------|-----------|
| A) tfkenp | B) rfkenn |
| C) rdkcnl | D) rfkfnp |
| E) rfkepn | |

102. Pointing out to a photograph, a man tells his friend 'She is the daughter of the only son of my father's wife'. How is the girl in the photograph related to the man.?

- | | |
|-------------|-----------|
| A) Niece | B) Sister |
| C) Daughter | D) Cousin |
| E) Aunt | |

103. In a secret language 7 is coded as A, 5 is codes as R, 2 is coded as E, 1 is coded as T, 4 is coded as O, 6 is coded as M and 3 is coded as S. What does 3271 represent?

- | | |
|---------|---------|
| A) MEAT | B) SORT |
| C) SEAT | D) TEAM |

E) MORT

104. If 'P' denotes '-'; 'Q' denotes '÷', 'R' denotes 'x' and 'W denotes '+' then — 48 Q 12 R 10

P 8 W 4 = ?

- A) 56
- B) 40
- C) 52
- D) 44
- E) None of these

105. If DRIVER = 12, PSYCHOLOGY = 20, and UNIVERSE = 16 then HOME = ?

- A) 6
- B) 8
- C) 10
- D) 12
- E) 14

Directions: Continue/complete the given series by selecting the best option for the questions number 106-110.

106. Series: 9 11 33 13 15 33 17.....

- A) 19 33
- B) 33 35
- C) 33 19
- D) 15 33
- E) 19 21

107. XXIV, XX,, XII, VIII

- A) XXII
- B) XII
- C) XIV
- D) XVI
- E) IV

108. QN, RP, TS, WW,, FH

- A) AC
- B) XB
- C) AB
- D) YC
- E) CE

109. 1 10 7 20 13 30 19.....

- A) 26 40
- B) 40 50
- C) 25 31
- D) 29 36
- E) 40 25

110. B₂CD,, BCD₄, B₅CD, BC₆D

- | | | | |
|----|-----------|----|---------|
| A) | B_2C_2D | B) | BC_3D |
| C) | B_2C_3D | D) | BCD_3 |
| E) | BCD_7 | | |

Directions: For the questions number 111 to 115, statements are given and these statements are followed by conclusions. Read the conclusions and then decide which of the given conclusions logically follows from the given statements. You have to assume everything in the statement to be true.

111. Statements:

All the trucks are flies.
Some scooters are flies.

Conclusions:

- I. All the trucks are scooters
II. Some scooters are trucks.

- | | | | |
|----|---------------------------|----|----------------------------|
| A) | Only I conclusion follows | B) | Only II conclusion follows |
| C) | Either I or II follows | D) | Neither I nor II follows. |
| E) | Both I and II follow | | |

112. Statements:

All apples are fruits.
Some fruits are oranges.

Conclusions:

- I. Some apples are oranges
II. Some oranges are apples

- | | | | |
|----|------------------------|----|----------------------|
| A) | Only I follows | B) | Only II follows |
| C) | Either I or II follows | D) | Both I and II follow |
| E) | No conclusion | | |

113. Statements:

All calculators are boxes
All boxes are taps
Some taps are machines

Conclusions:

- I. Some machines are boxes
II. Some taps are calculators
III. Some boxes are calculators

- A) Only I and II follow B) Only I and III follow
 C) Only II and III follow D) All I, II and III follow
 E) None of these

114. Statements:

All the phones are scales.

All the scales are calculators.

Conclusions:

I. All the calculators are scales

II. All the phones are calculators

III. All the scales are phones

IV. Some calculators are phones.

- A) Only I and IV follow B) Only II and IV follow
 C) Only III and IV follow D) Only I and II follow
 E) Only I and III follow

115. Statements:

All the research scholars are psychologists.

Some psychologists are scientists

Conclusions:

I. All the research scholars are scientists

II. Some research scholars are scientists

III. Some scientists are psychologists

IV. Some psychologists are research scholars.

- A) Only III follows B) Only II and IV follow
 C) Only III and IV follow D) All the four follow
 E) None of the four follow

Directions: Complete the figures by replacing the question mark with suitable option for the questions number 116 to 120

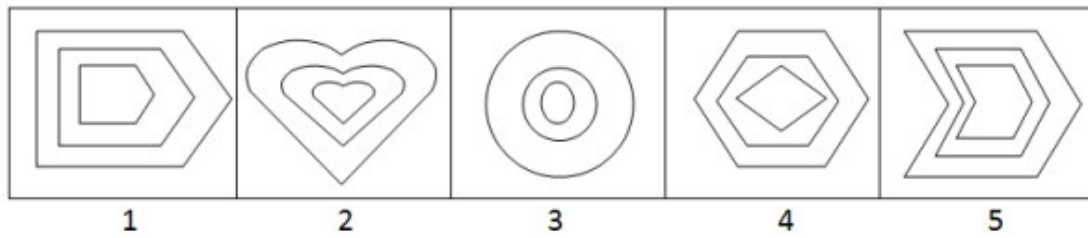
116. Complete the given matrix

1	2	3	9
2	3	4	20
3	4	5	?

- A) 29 B) 35
 C) 44 D) 60

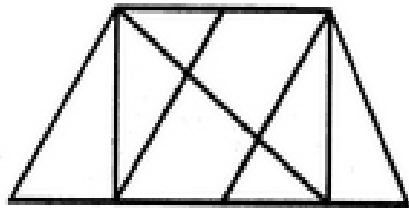
E) 30

117. Which one of the figure does not belong to this group?



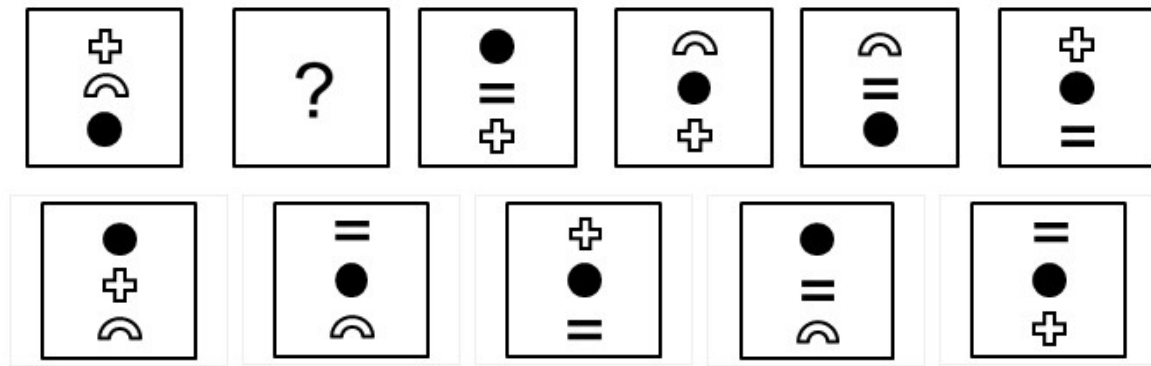
- A) 1 B) 2
C) 3 D) 4
E) 5

118. Find the number of triangles in the given figure.



- A) 8 B) 10
C) 12 D) 14
E) 16

119. Choose the image that completes the pattern.



- 1 2 3 4 5
- A) 3 B) 2
C) 4 D) 5
E) 1

120. Veeru and Anaya went for dinner on Sunday, April 10. Veeru told Anaya that he would take her out again for a dinner after 3 months, but only on Sunday. On which of the following dates would Veeru, take Anaya out?

- | | |
|--------------------------|--------------------------|
| A) 10 th July | B) 19 th July |
| C) 21 st July | D) 25 th July |
| E) 30 th July | |

Section IV: General Awareness (Full Marks: 30)

Directions: For the following questions, select the best of the answer choices given. Tick (✓) the correct answer on the separate answer sheet.

- 121 Which of the following thinker is not related to Management?
 A) Max Weber B) Henri Fayol
 C) Elton Mayo D) Michal Foucoult E) Frederick W. Taylor
- 122 Which of the following term is related to CorporateFinance?
 A) Security Market Line B) Balanced Development
 C) Millennium Development D) E)Worker's
 Goal Industrial Relation Compensation
- 123 Pick up the term related to Capital Market.
 A) Capital Adequacy Ratio B) Circuit Breaker
 C) D) Pull and Push E)Cashless Transaction
 Open Market Strategies
- 124 Which of the following word is not related to Insurance?
 A) Lapse B) Surrender
 C) Earnings Ratio D) Bonus E) Sum assured
- 125 Which of the following word is not related to Banking industry
 A) Non interest income B) Basel II
 C) Letter of Credit D) Actuary E) Margin Lending
- 126 What is the major function of accounting?
 A) Projection of income and B) Depict fair picture of
 expenditure transaction

- C) Maximise profit D) Maximise shareholder's wealth E) Minimise the expenses
- 127 What is not the provisioned in Nepalese Income Tax Act, 2058?
 A) 2% tax for all employees B) 25% tax on profit of corporate sector
 C) 5% tax on interest income D) No tax on income earned by widow E) Tax free on old age allowance
- 128 Which of the following term best refer Marketing?
 A) Place of buy and sell B) Buying from market
 C) Aggressive advertising D) Introducing new product E) Identifying the need of customers and sell product
- 129 Which of the following laureate is not awardee by MadanPuraskar ?
 A) Amar Neupane B) JhamakGhimire
 C) RajanMukarung D) JagadishGhimire E) Krishna Prasad Parajuli
- 130 Which of the following organisation is not related to international trade?
 A) WTO B) UNCTAD
 C) Export Promotion and D) ICAO E) International Road Transport Union
- 131 Which of the following caste population is residing in highest number in Nepal?
 A) Brahmin B) Chhetri
 C) Gurung D) Newar E) Tharu
- 132 Which of the following currency is least expensive?
 A) Taka B) Nepalese Rupee
 C) Pakistani Rupee D) Baht E) Sri Lankan Rupee
- 133 Which of the following Bank does not perform the general banking activities?
 A) Asian Development Bank B) Industrial Development Bank
 C) Agriculture Development Bank D) Citizens International Bank E) Bank of Baroda

- 134 Which of the following currency is most expensive?
 A) Australian Dollar B) Swiss Franc
 C) British Pound D) Canadian Dollar E) Singapore Dollar
- 135 What is the major responsibility of Securities Board of Nepal?
 A) Issue of Securities B) Control the share market
 C) Protect the rights of promoters D) Make access the investors on Nepal Stock
 E) Protect the rights of the investors
- 136 Which of the following organisation regulates the accounting profession in Nepal?
 A) Office of the Auditor General B) Accounting Board of Nepal
 C) The Institute of Chartered Accountants of Nepal D) Ministry of Finance E) Tribhuvan University
- 137 Which province is least populated?
 A) Province no. 1 B) Province no. 2 C) Province no. 4
 D) Province no. 5 E) Province no. 6 Province no. 7
- 138 How many number of local body are in Nepal?
 A) 744 B) 753 C) 763 D) 747 E) 741
- 139 Chief Minister of the province is :
 A) Nominated by President B) Nominated by Prime minister
 C) Elected by Province parliament D) Elected by local representative E) Elected by all voters
- 140 What is the motto of Pokhara University as per its permeable of the act?
 A) To serve the western region B) To mobilise the private sector for educational development

- C) To focus on management education D) To focus on technical education E) All of above
- 141 The book *Business at the Speed of Thought* is written by:
 A) Bill Gates B) Warren Buffet
 C) Noam Chomsky D) Binod Chaudhary E) J.K. Rowling
- 142 2020 Olympic game is going to be held in:
 A) Moscow B) Tokyo
 C) Seoul D) Senegal E) Beijing
- 143 Which district is recently divided into two districts?
 A) Chitwan B) Bajhang
 C) Nawalparasi D) Jhapa E) Taplejung
- 144 "Mundhum" is known as
 A) A Novel written by Kirat B) A holy book of Chepang
 C) A popular dish of Kirat D) Popular dance in Brazil E) Kirat literature of ancient religion and customs
- 145 In "Mahabharat" epic, there is a character of third gender, namely:
 A) Bhishma B) Sikhandi
 C) Ambika D) Sakuni E) Drupada
- 146 Which of the following organisations represents the wide range of private sector?
 A) FNCCI B) NGOs
 C) Artists Association D) N-PABSON E) Human Rights Organisation
- 147 Nepal got the membership of WTO in:
 A) 1 April 2005 B) 23 June 2004
 C) 23 May 2004 D) 23 April, 2004 E) 13 April 2000
- 148 Fascism is also known as:
 A) liberal democracy B) integral nationalism
 C) Authoritarian nationalism D) One party state E) Socialism

149 Nepalese Federal Parliament is

- A) Bi cameral B) Unicameral
C) Tribalism D) House of Representative E) National Assembly

150 ATM means

- A) Any Time cash Machine B) Automatic Time Machine
C) Automatic Teller Money D) Automatic Teller Machine E) Automatic Money Transfer

The End