



Your Personal Exams Guide



NDA



CDS



SSC CGL



CBSE UGC NET



IAS



SSC CHSL



CTET



MPSC



AFCAT



CSIR UDC NET



IBPS PO



UP POLICE



SSC MTS



SBI PO



BPSC



UP TET



IBPS RRB



IBPS CLERK



IES



UPSC CAPF



SSC Stenogr..



RRB NTPC



SSC GD



RBI GRADE B



RBI Assistant



DSSSB

AFCAT 2013 Memory Based Paper(24-Feb-2013)

Total Time: 2 Hour

Total Marks: 300

Instructions

Sl No.	Section Name	No. of Question	Maximum Marks
1	Full Test	100	300

- 1.) A total of 120 minutes is allotted for the examination.
- 2.) The server will set your clock for you. In the top right corner of your screen, a countdown timer will display the remaining time for you to complete the exam. Once the timer reaches zero, the examination will end automatically. The paper need not be submitted when your timer reaches zero.
- 3.) There will, however, be sectional timing for this exam. You will have to complete each section within the specified time limit. Before moving on to the next section, you must complete the current one within the time limits.

Your Personal Exams Guide

Full Test

1. Read the following passage carefully and answer the questions given below. (+3, -1)

We shall go on to the end, we shall fight in France, we shall fight on the seas and oceans, we shall fight with the growing confidence and strength in the air, we shall defend our island whatever the cost may be, we shall fight on the beaches, we shall fight on the landing grounds, we shall fight in the fields and in the streets, we shall fight in the hills. We shall never surrender, and even if this island or a large part of it were subjugated and starving, then our empire beyond the seas would carry on the struggle until the New world steps forth to the rescue and the liberation of the Old.

One the basis of the passage which of the following statements may be said to be correct?

- a. The speaker is encouraging his men for the conquest of France
- b. The speaker is an aggressive and maniacal war-monger
- c. The speaker is not satisfied with the conquest of the island
- d. The speaker is a patriot urging the defence of his motherland

2. Read the following passage carefully and answer the questions given below. (+3, -1)

We shall go on to the end, we shall fight in France, we shall fight on the seas and oceans, we shall fight with the growing confidence and strength in the air, we shall defend our island whatever the cost may be, we shall fight on the beaches, we shall fight on the landing grounds, we shall fight in the fields and in the streets, we shall fight in the hills. We shall never surrender, and even if this island or a large part of it were subjugated and starving, then our empire beyond the seas would carry on the struggle until the New world steps forth to the rescue and the liberation of the Old.

The speaker in the passage wants to go on fighting because:

- a. He is a raving lunatic
 - b. He is in a state of utter despair
 - c. He expects help from other quarters
 - d. He is the leader of a suicide squad
-

3. Read the following passage carefully and answer the questions given below. (+3, -1)

We shall go on to the end, we shall fight in France, we shall fight on the seas and oceans, we shall fight with the growing confidence and strength in the air, we shall defend our island whatever the cost may be, we shall fight on the beaches, we shall fight on the landing grounds, we shall fight in the fields and in the streets, we shall fight in the hills. We shall never surrender, and even if this island or a large part of it were subjugated and starving, then our empire beyond the seas would carry on the struggle until the New world steps forth to the rescue and the liberation of the Old.

Which of the following pair of the phrases helps best to bring out the intention of the speaker?

- a. "Go on to the end", "shall never surrender"
 - b. "Growing confidence", "subjugated and sarving"
 - c. "Subjugated and starving", fighting on the landing ground"
 - d. "Fighting in the streets", "subjugated and starving"
-

4. Read the following passage carefully and answer the questions given below. (+3, -1)

We shall go on to the end, we shall fight in France, we shall fight on the seas and oceans, we shall fight with the growing confidence and strength in the air, we shall defend our island whatever the cost may be, we shall fight on the beaches, we shall fight on the landing grounds, we shall fight in the fields and

in the streets, we shall fight in the hills. We shall never surrender, and even if this island or a large part of it were subjugated and starving, then our empire beyond the seas would carry on the struggle until the New world steps forth to the rescue and the liberation of the Old.

The passage consists of repetitive patterns in syntax and vocabulary. The effect of this style is that it:

- a. Reveals the speaker's defects in giving a speech
- b. Produces the impression of bad poetry
- c. Conveys the speaker's helpless situation
- d. Reinforces the speaker's basic intention

5. Read the following passage carefully and answer the questions given below. (+3, -1)

We shall go on to the end, we shall fight in France, we shall fight on the seas and oceans, we shall fight with the growing confidence and strength in the air, we shall defend our island whatever the cost may be, we shall fight on the beaches, we shall fight on the landing grounds, we shall fight in the fields and in the streets, we shall fight in the hills. We shall never surrender, and even if this island or a large part of it were subjugated and starving, then our empire beyond the seas would carry on the struggle until the New world steps forth to the rescue and the liberation of the Old.

The tone of the speaker is:

- a. Pleading and urging
- b. Inspiring and encouraging
- c. Discouraging and gloomy
- d. Menacing and bullying

6. In each of the following, choose the word most similar in meaning to word given in capitals. (+3, -1)

"MEDDLE"

- a. Disregrad
- b. Overlook
- c. Interfere
- d. Free

7. In each of the following, choose the word most similar in meaning to word given in capitals. (+3, -1)

"ABJURE"

- a. Renounce
- b. Run off secretly
- c. Abide
- d. Discuss

8. In each of the following, choose the word most similar in meaning to word given in capitals. (+3, -1)

"ESTRANGE"

- a. Endanger
- b. To become puzzling
- c. Miscalculate

d. Alienate

9. In each of the following, choose the word most nearly opposite in meaning to the word given in capitals. (+3, -1)

"DEROGATORY"

a. Conferred

b. Immediate

c. Praising

d. Private

10. In each of the following, choose the word most nearly opposite in meaning to the word given in capitals. (+3, -1)

"WANE"

a. Widen

b. Poor

c. Swell

d. Tight

11. In each of the following questions, find out which part has an error. (+3, -1)

The police has (a) / arrested the thief (b) / who broke into my house (c) / last night (d).

a. (a)

b. (b)

c. (c)

d. (d)

12. In each of the following questions, find out which part has an error. (+3, -1)

The man who (a) / they thought to be (b) / a gentleman turned out (c) / to be a rouge (d).

a. (a)

b. (b)

c. (c)

d. (d)

13. In each of the following questions, find out which part has an error. (+3, -1)

I told him on his face (a) / that he should not hope (b) / to pass the stringent (c) / Medical examination of the Services Selection Board(d).

a. (a)

b. (b)

c. (c)

d. (d)

14. In each of the following questions, find out which part has an error. (+3, -1)

Mohan is one of those boys (a) / who has expressed (b) / willingness for joining (c) / the educational tour(d).

a. (a)

b. (b)

c. (c)

d. (d)

15. In each of the following questions, find out which part has an error. (+3, -1)

I may spend (a) / this summer vacations (b) / with one of my friends (c) /
in the backwaters of Kerala.(d)

a. (a)

b. (b)

c. (c)

d. (d)

16. Pick up the most effective word from the given words to fill in the blanks to make the sentence meaningfully complete. (+3, -1)

According to the weather _____ it is going to be cloudy today.

a. Announcement

b. Indication

c. Prediction

d. Forecast

17. Pick up the most effective word from the given words to fill in the blanks to make the sentence meaningfully complete. (+3, -1)

The villagers _____ the murder of their leader by burning the police van.

- a. Protested
- b. Avenged
- c. Mourned
- d. Consoled

18. Pick up the most effective word from the given words to fill in the blanks to make the sentence meaningfully complete. (+3, -1)

While on a routine flight, the aircraft was hit by a missile and ____ into flames.

- a. Fired
- b. Burst
- c. Caught
- d. Engulfed

19. Pick up the most effective word from the given words to fill in the blanks to make the sentence meaningfully complete. (+3, -1)

Hair got the company car for a _____ price as he was the senior-most employee in the company.

- a. Reduced
- b. Discounted
- c. Fixed
- d. Nominal

20. Pick up the most effective word from the given words to fill in the blanks to make the sentence meaningfully complete. (+3, -1)

The unruly behaviour of the soldiers _____ their commander.

- a. Clashed
- b. Aggrieved
- c. Incensed
- d. Impeached

-
21. Who accorded the title "Mahatma" to MK Gandhi? (+3, -1)

- a. Sardar Patel
- b. Jawaharlal Nehru
- c. Sarojini Naidu
- d. Rabindranath Tagore

-
22. The Non-Cooperation Movement started in which year? (+3, -1)

- a. 1900
- b. 1920
- c. 1940
- d. 1935

-
23. During the Middle Ages education was confined only to: (+3, -1)

- a. Kshatriyas
 - b. Brahmans
 - c. Peasants
 - d. Shudras
-

24. Who among the following was responsible for the spread of Buddhism in Sri Lanka? (+3, -1)

- a. Ashoka
 - b. Mahavira
 - c. Parshvanatha
 - d. Chandra Gupta Maurya
-

25. The elements which have low value of ionization potential are strong: (+3, -1)

- a. Oxidising agents
 - b. Reducing agents
 - c. Oxidising and Reducing agents depending upon the reactants
 - d. none of these
-

26. Wayne Rooney the famous footballer, hails from which country? (+3, -1)

- a. Italy
- b. Brazil

- c. Argentina
 - d. England
-

27. The official song "Waka Waka of FIFA World Cup held in the year 2010 at South Africa was song by which popular singer? (+3, -1)

- a. Madonna
 - b. Destiny Child
 - c. Shakira
 - d. Rihanna
-

28. In the year 2010, the ace badminton player Saina Nehwal was honoured with which sports award? (+3, -1)

- a. Dronacharya award
 - b. Rajiv Gandhi Khel Ratna Award
 - c. Arjun award
 - d. None of these
-

29. Term 'Visible Horizon' in astronomy is defined as: (+3, -1)

- a. The circle of contact of the earth and the cone of visual rays passing through the meridian of the place.
- b. The circle of contact of the earth and the cone of visual rays not passing through the meridian of the place.

- c. The circle of contact of the earth and the cone of visual rays passing through the point of observation
 - d. The circle of contact of the earth and the cone of visual rays not passing through the point of observation
-

30. NREGA stands for:

(+3, -1)

- a. National Revenue Engagement Guarantee Association
 - b. National Revenue Employment Guarantee Act
 - c. National Rural Employment Guarantee Association
 - d. National Rural Employment Guarantee Act
-

31. River Sutlej originates from

(+3, -1)

- a. Northern slopes of the Kailash range
 - b. Spring at Verinarg
 - c. Rakshastal Lake
 - d. Amarkantak plateau
-

32. Limonite ore is the ore of which metal?

(+3, -1)

- a. Iron
- b. Aluminium
- c. Zinc

d. Cobalt

33. Black revolution relates to which of the following? (+3, -1)

- a. Self-dependence in foodgrains production
 - b. Self-dependence in milk production
 - c. Self-dependence in petroleum/ crude oil
 - d. None of these
-

34. Karrar is the unmanned bomber aircraft of (+3, -1)

- a. Iraq
 - b. Iran
 - c. Turkey
 - d. Pakistan
-

35. Who is the author of book 'Keeping the Faith: Memoirs of Parliamentarian? (+3, -1)

- a. David Omand
 - b. Raja Shehadeh
 - c. Raghav Bahl
 - d. Somnath Chatterjee
-

36. _____ is a thyroid hormone which controls the balance of calcium in the body (+3, -1)

- a. Calcitonin
 - b. Thyroxine
 - c. Calmodulin
 - d. All of these
-

37. The cell wall in plants is interrupted by narrow pores carrying fine strands of cytoplasm which interlink the contents of the cells. These strands are called (+3, -1)

- a. Plasmahole
 - b. Microvilli
 - c. Plasmodesmata
 - d. Plasmalemma
-

38. Who is the cricketer bestowed with an honorary commission in the Territorial Army? (+3, -1)

- a. Sachin Tendulkar
 - b. Kapil Dev
 - c. Virendra Sehwag
 - d. Harbhajan Singh
-

39. The transport phenomenon occurs only in ____ state of a gas and is_____ (+3, -1)

- a. Non-equilibrium, irreversible
 - b. Non-equilibrium, reversible
 - c. equilibrium, irreversible
 - d. equilibrium, reversible
-

40. Which of the following compounds form nitrites with nitrous acid? (+3, -1)

- a. Primary amines
 - b. Secondary amines
 - c. Tertiary amines
 - d. All of these
-

41. The number whose square is equal to the difference of the squares of 37 and 23 is: (+3, -1)

- a. 45.09
 - b. 28.98
 - c. 47.09
 - d. 28
-

42. The average age of 8 men is increased by 4 years when one of them whose age is 30 years is replaced by a new man. What is the age of new man? (+3, -1)

- a. 69 years
 - b. 55 years
 - c. 42 years
 - d. 62 years
-

43. A vessel, full of water, weighs 24 kg. When the vessel is $\frac{1}{4}$ full, it weighs 9 kg. (+3, -1)
Find the weight of the empty vessel.

- a. 4 Kg
 - b. 5 Kg
 - c. 8 Kg
 - d. 3 Kg
-

44. If $a - b = 4$ and $ab = 45$ find the value of $a^3 - b^3$ (+3, -1)

- a. 604
 - b. 370
 - c. 253
 - d. 199
-

45. If $a/(a + b) = 15/21$, what is $(a + b)/(a - b)$ equal to? (+3, -1)

- a. $13/9$
- b. $23/11$

c. $14/5$

d. $21/9$

46. $\frac{(798 + 579)^2 - (798 - 579)^2}{(798 \times 579)} = ?$

(+3, -1)

a. 2

b. 6

c. 4

d. 8

47. A man's average monthly expenditure for the first four months of the year was Rs. 231.25. for the next five months, the average monthly expenditure was Rs. 22.75 more than what it was during the first four months. If the person spent Rs 605 in all during the remaining three months of the year, find what percentage of his annual income of Rs. 3500 did he save in the year?

(+3, -1)

a. 20%

b. 10%

c. 25%

d. 15%

48. The average age of students of a class is 15.8 years. The average age of boys in the class is 16.4 years and that of the girls is 15.4 years. The ratio of the number of boys to the number of girls in the class is:

(+3, -1)

a. 1 : 2

b. 2 : 3

c. 3 : 4

d. 3 : 5

49. 18 buckets of water completely fill the tank when the capacity of each bucket is 8 liters. How many buckets will be needed to fill the same tank if the capacity of the bucket is 12 litres? (+3, -1)

a. 12

b. 13.5

c. 24

d. Cannot be determined due to insufficient data

50. Srinivasan invests two equal amounts in two banks giving 8% and 12% rate of interest respectively. At the end of the year, the interest earned Rs. 1500. Find the sum invested in each. (+3, -1)

a. Rs. 8500

b. Rs. 15000

c. Rs. 7500

d. Rs. 17,000

51. The simple interest accrued on a sum of money at the end of four years is $\frac{1}{5}$ th of its principal. What is the rate of interest per annum? (+3, -1)

a. 4%

- b. 5%
- c. 6%
- d. Inadequate data

52. A sum of Rs. 2600 is lent out into two parts, one at 9% and another at 7%. If the total annual income is Rs. 206. find the money lent at 7%. (+3, -1)

- a. Rs. 1400
- b. Rs. 900
- c. Rs. 1600
- d. Rs. 1200

53. In an election between two candidates, 70% of the voters cast their votes, out of which 2% of the votes were declared invalid. A candidate got 7203 votes which was 60% of the total valid votes. Find the total number of voters enrolled in that election. (+3, -1)

- a. 18050
- b. 17500
- c. 17000
- d. 7203

54. If the price of kerosene is raised by 11%. Find by how much percent a householder must reduce his consumption of kerosene so as not to increase his expenditure? (+3, -1)

- a. 11%
- b. 9.9%
- c. 11.09%
- d. 8.25%

55. 75 pupils from a school appeared for an examination and 80% of them passed. Another school entered 10 more pupils than the first school and five pupils less than the first school passed. The pass % of in the second school was- (+3, -1)

- a. 75%
- b. 84%
- c. 72%
- d. 64.7%

56. Divide Rs. 80 in the proportion of 3 : 6 : 7. (+3, -1)

- a. Rs. 10, Rs. 35, Rs. 40
- b. Rs. 15, Rs. 30, Rs. 35
- c. Rs.15, Rs. 35, Rs. 30
- d. Rs.10, Rs. 40, Rs. 35

57. Calculate the amount on Rs. 1875 for 2 years at 4% per annum, compounded yearly. (+3, -1)

- a. Rs. 675
 - b. Rs. 776
 - c. Rs. 1778
 - d. Rs. 2028
-

58. If x varies as y and $x = 8$ when $y = 15$ then the value of x when $y = 10$ is- (+3, -1)

- a. 5
 - b. $15/8$
 - c. $8/15$
 - d. $16/3$
-

59. In a mixture of 60 litres, the ratio of milk and water is 2 : 1. What amount of water must be added to make the ratio of milk and water 1 : 2? (+3, -1)

- a. 42 Litres
 - b. 56 Litres
 - c. 60 Litres
 - d. 77 Litres
-

60. A sum of Rs. 10,000 is lent partly at 6% and the remaining at 10% p.a. If the yearly interest on the average is 9.2%. The money lent at 10% is- (+3, -1)

- a. Rs. 8000

- b.** Rs. 8500
 - c.** Rs. 5000
 - d.** Rs. 2000
-

61. Choose the word which is least like the other words in the group **(+3, -1)**

- a.** Garo
 - b.** Khasi
 - c.** kangra
 - d.** Jayantia
-

62. Choose the word which is least like the other words in the group **(+3, -1)**

- a.** Virgo
 - b.** Pisces
 - c.** Cancer
 - d.** Orion
-

63. Choose the word which is least like the other words in the group **(+3, -1)**

- a.** Shoulder
- b.** Foot
- c.** Finger

d. Elbow

64. Choose the word which is least like the other words in the group (+3, -1)

a. Canoe

b. Dinghy

c. Yatch

d. Igloo

65. Choose the word which is least like the other words in the group (+3, -1)

a. Inn

b. Club

c. Motel

d. Hostel

66. The following question consists of two words that have a certain relationship to each other, followed by four alternatives. Select the best alternative that has the same relationship as the original pair of words. (+3, -1)

Liquor : Drink

a. Bread : Butter

b. Tea : Beverage

c. Sniff : Inhale

d. Water : Sip

67. The following question consists of two words that have a certain relationship to each other, followed by four alternatives. Select the best alternative that has the same relationship as the original pair of words. (+3, -1)

Evaporation : Cloud

- a. Mountain : Snow
 - b. Book : Pages
 - c. Pressure : Atmosphere
 - d. Tension : Breakdown
-

68. The following question consists of two words that have a certain relationship to each other, followed by four alternatives. Select the best alternative that has the same relationship as the original pair of words. (+3, -1)

Barrel : Vial

- a. Book : Pamphlet
 - b. Book : Reader
 - c. Brochure : Complier
 - d. Length : Height
-

69. The following question consist of two words that have a certain relationship to each other, followed by four alternatives. Select the best alternative that has the same relationship as the original pair of words. (+3, -1)

Cream : Cosmetics

- a. Tiger : Forest
 - b. Mountain : Valley
 - c. Magazine : Editor
 - d. Teak : Wood
-

70. The following question consists of two words that have a certain relationship to each other, followed by four alternatives. Select the best alternative that has the same relationship as the original pair of words. (+3, -1)

Carnivore : Herbivore

- a. Flesh : Plant
 - b. Horse : Lion
 - c. Camel : Giraffe
 - d. Animal : Bird
-

71. Three words in bold letters are given in each question, which have something in common among themselves. Out of the four given alternatives, choose the most appropriate description about these three words. (+3, -1)

Hamlet : Macbeth : Faustus

- a. They were Princes
- b. They are plays by Shakespear
- c. They are characters from various dramas

d. They were romantic heroes

72. Three words in bold letters are given in each question, which have something in common among themselves. Out of the four given alternatives, choose the most appropriate description about these three words. (+3, -1)

Vesuvius : Etna : Kilimanjaro

- a. These are sites of volcanoes
 - b. These are island countries
 - c. These are hills of Italy
 - d. These lie in polar region
-

73. Three words in bold letters are given in each question, which have something in common among themselves. Out of the four given alternatives, choose the most appropriate description about these three words. (+3, -1)

Knot : Watt : Fathom

- a. The terms are used by sailors
 - b. The terms are used for installing electricity
 - c. The terms are connected with rope
 - d. They are units of measurement
-

74. Three words in bold letters are given in each question, which have something in common among themselves. Out of the four given
- (+3, -1)

alternatives, choose the most appropriate description about these three words.

Barauni : Digboi : Ankleshwar

- a. They are famous for oil fields
- b. They are famous religious places
- c. They are tourist places of South India
- d. They are famous for handlooms

75. Three words in bold letters are given in each question, which have something in common among themselves. Out of the four given alternatives, choose the most appropriate description about these three words. (+3, -1)

Knight : Rook : Bishop

- a. These are movie character
- b. These are churchmen
- c. These are chessmen
- d. These are ranks of military

76. Three words in bold letters are given in each question, which have something in common among themselves. Out of the four given alternatives, choose the most appropriate description about these three words. (+3, -1)

Abhi Bhattacharya : Utpal Dutt : Satyajit Ray

- a. They are character actors

- b. They are directors of Bengali movies
- c. They are famous poets and writers
- d. These personalities belong to Bengal

77. Three words in bold letters are given in each question, which have something in common among themselves. Out of the four given alternatives, choose the most appropriate description about these three words. (+3, -1)

Voodoo : Sorcery : Necromancy

- a. They are ancient arts found in sculptures
- b. They are terms connected with black magic
- c. They are ancient scripts
- d. They are means of communication of pre-historic age

78. Three words in bold letters are given in each question, which have something in common among themselves. Out of the four given alternatives, choose the most appropriate description about these three words. (+3, -1)

Rourkela : Bokaro : Durgapur

- a. They are steel plants
- b. They have coal mines
- c. They have atomic power plants
- d. They are on the sea coast

79. Three words in bold letters are given in each question, which have something in common among themselves. Out of the four given alternatives, choose the most appropriate description about these three words. (+3, -1)

Spinach : Fenugreek : Celery

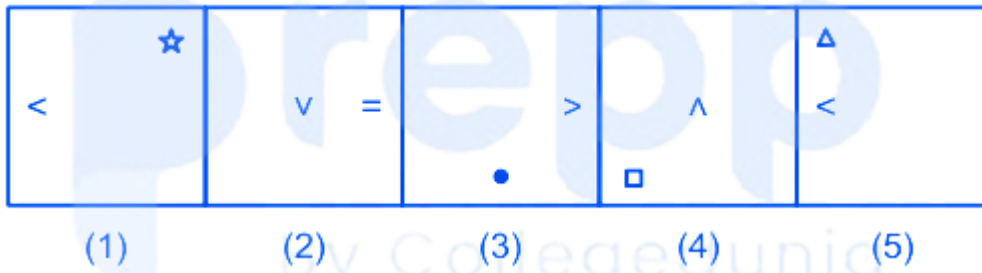
- a. These are cactus plants
- b. These are wild plants
- c. These are wild flowers
- d. These are leafy vegetables

-
80. Three words in bold letters are given in each question, which have something in common among themselves. Out of the four given alternatives, choose the most appropriate description about these three words. (+3, -1)

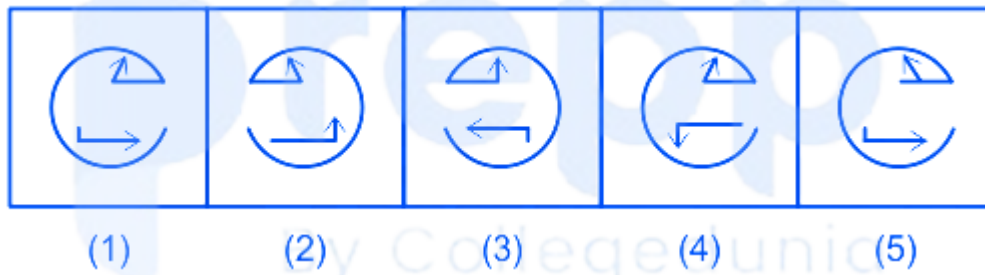
Yeats : Ghalib : Kabir

- a. They were social
- b. They were famous poets
- c. They were saints
- d. They were yoga instructors

-
81. There are two sets of figures namely the Problem figures containing five figures 1, 2, 3, 4, 5 and answer figures (a), (b), (c), (d). You have to select one figure from the Answer figures which will continue the same series as given in the Problem figures. (+3, -1)



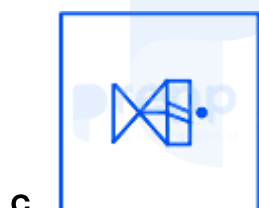
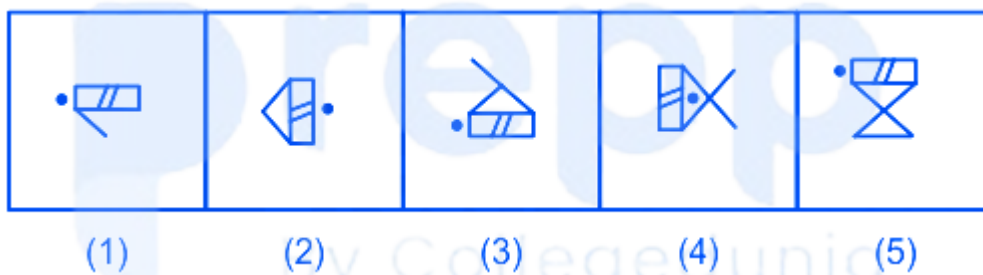
82. There are two sets of figures namely the Problem figures containing five figures 1, 2, 3, 4, 5 and answer figures (a), (b), (c), (d). You have to select one figure from the Answer figures which will continue the same series as given in the Problem figures. (+3, -1)



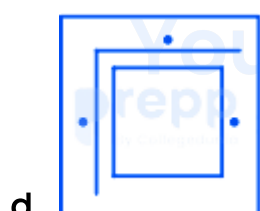
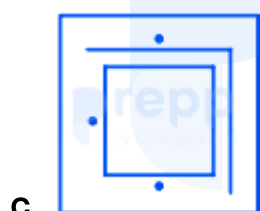
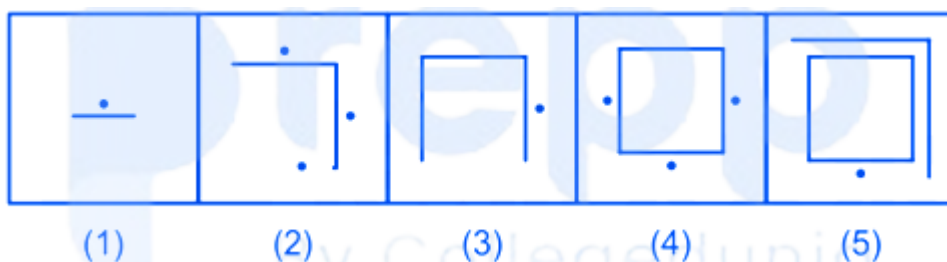
83. There are two sets of figures namely the Problem figures containing five figures 1, 2, 3, 4, 5 and answer figures (a), (b), (c), (d). You have to select one figure from the Answer figures which will continue the same series as given in the Problem figures. (+3, -1)



84. There are two sets of figures namely the Problem figures containing five figures 1, 2, 3, 4, 5 and answer figures (a), (b), (c), (d). You have to select one figure from the Answer figures which will continue the same series as given in the Problem figures. (+3, -1)



85. There are two sets of figures namely the Problem figures containing five figures 1, 2, 3, 4, 5 and answer figures (a), (b), (c), (d). You have to select one figure from the Answer figures which will continue the same series as given in the Problem figures. (+3, -1)



86. The following situations involve a cluster of three or more geometrical figures. Having one or more dots placed at any point inside the cluster. This cluster is followed by a set of four alternative figures each composed of a cluster of the same type of figures. Now. For each dot we have to observe the region in which it is enclosed i.e in Which of the geometrical figure this region is common.

(+3, -1)

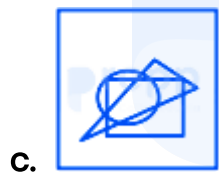
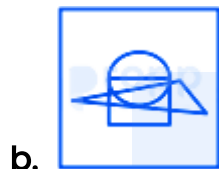
From amongst the figures, select the figure which satisfies the same conditions of placement of the dot as in fig. (x)



87. The following situations involve a cluster of three or more geometrical figures. Having one or more dots placed at any point inside the cluster. This cluster is followed by a set of four alternative figures each composed of a cluster of the same type of figures. Now, For each dot we have to observe the region in which it is enclosed i.e in Which of the geometrical figure this region is common.

(+3, -1)

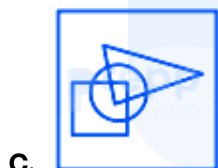
From amongst the figures, select the figure which satisfies the same conditions of placement of the dot as in fig. (x)



88. The following situations involve a cluster of three or more geometrical figures. Having one or more dots placed at any point inside the cluster. This cluster is followed by a set of four alternative figures each composed of a cluster of the same type of figures. Now, For each dot we have to observe the region in which it is enclosed i.e in Which of the geometrical figure this region is common.

(+3, -1)

From amongst the figures, select the figure which satisfies the same conditions of placement of the dot as in fig. (x)



89. The following situations involve a cluster of three or more geometrical figures. Having one or more dots placed at any point inside the cluster. This cluster is followed by a set of four alternative figures each composed of a cluster of the same type of figures. Now, for each dot we have to observe the region in which it is enclosed i.e. in which of the geometrical figure this region is common.

(+3, -1)

From amongst the figures marked (a), (b), (c) and (d) select the figure which satisfies the same conditions of placement of the dot as in fig. (x)



90. The following situations involve a cluster of three or more geometrical figures. Having one or more dots placed at any point inside the cluster. This cluster is followed by a set of four alternative figures each composed of a cluster of the same type of figures. Now, for each dot we have to observe the region in which it is enclosed i.e. in which of the geometrical figures this region is common.

(+3, -1)

From amongst the figures, select the figure which satisfies the same conditions of placement of the dot as in fig. (x)



(X)



a.



b.



c.



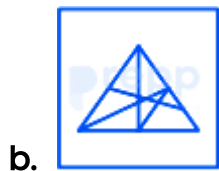
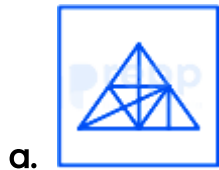
d.

91. In this portion, a figure is given as an original figure (X) followed by four answer figures. The original figure is embedded or hidden in one of the answer figures (a, b, c, d) Select the alternative that carries the correct figure which clearly shows the embedded portion of the original figure.

(+3, -1)



(X)



92. In this portion, a figure is given as an original figure (X) followed by four answer figures. The original figure is embedded or hidden in one of the answer figures (a, b, c, d) Select the alternative that carries the correct figure which clearly shows the embedded portion of the original figure.

(+3, -1)



(X)



a.



b.



c.



d.

93. In this portion, a figure is given as an original figure (X) followed by four answer figures. The original figure is embedded or hidden in one of the answer figures (a, b, c, d) Select the alternative that carries the correct figure which clearly shows the embedded portion of the original figure.

(+3, -1)



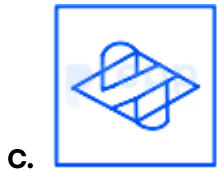
(X)



a.

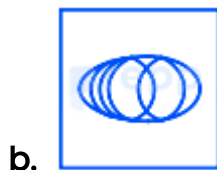


b.



94. In this portion, a figure is given as an original figure (X) followed by four answer figures. The original figure is embedded or hidden in one of the answer figures (a, b, c, d) Select the alternative that carries the correct figure which clearly shows the embedded portion of the original figure.

(+3, -1)



d.



95. In this portion, a figure is given as an original figure (X) followed by four answer figures (a, b, c, d) Select the alternative that carries the correct figure which clearly shows the embedded portion of the original figure.

(+3, -1)



(X)

a.



b.



c.

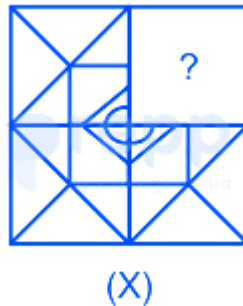


d.



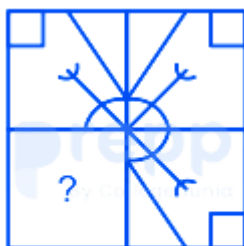
96. In the following question, a part of the figure is missing. Find out form the given options (a), (b), (c) or (d), the right figure to fit in the missing figure (X).

(+3, -1)



97. In the following question, a part of the figure is missing. Find out form the given options (a), (b), (c) or (d), the right figure to fit in the missing figure (X).

(+3, -1)



(X)

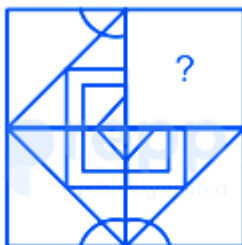


prepp

Your Personal Exams Guide

98. In the following question, a part of the figure is missing. Find out from the given options (a), (b), (c) or (d), the right figure to fit in the missing figure (X).

(+3, -1)

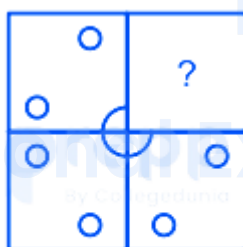


(X)



99. In the following question, a part of the figure is missing. Find out from the given options (a), (b), (c) or (d), the right figure to fit in the missing figure (X).

(+3, -1)



(X)





100. In the following question, a part of the figure is missing. Find out from the given options (a), (b), (c) or (d), the right figure to fit in the missing figure (X).

(+3, -1)

