



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 2016 Memory Based Paper (28-Aug-2016)

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. Which word or words explain the meaning of the following idioms: (+3, -1)

All agog

- a. Almighty
- b. Unmoved
- c. Praise someone
- d. Full of interest and excitement

2. Which word or words explain the meaning of the following idioms: (+3, -1)

To the manner born.

- a. One of low birth
- b. Naturally at ease
- c. Place of one's birth
- d. Caesarean birth

3. Which word or words explain the meaning of the following idioms: (+3, -1)

Lose one's marbles

- a. Lose something dear to you
- b. Suffer a setback
- c. Become insane

d. Become drunk

4. Which word or words explain the meaning of the following idioms: (+3, -1)

Bolt from the blue

- a. Sea swimming
 - b. Complete surprise
 - c. Reckless
 - d. Careless
-

5. Which word or words explain the meaning of the following idioms: (+3, -1)

Be like a bear with a sore head

- a. Be in a foul mood
 - b. Have Headache
 - c. Powerful and arrogant
 - d. Restless
-

6. Choose the word which is nearly opposite in meaning to the given word: (+3, -1)

Beguile.

- a. Deceive
- b. Honest
- c. Charm

d. Cheat

7. Choose the word which is nearly opposite in meaning to the given word: (+3, -1)

Ameliorate

- a. Deteriorate
 - b. Procrastinate
 - c. Stagnate
 - d. Deviate
-

8. Choose the word which is nearly opposite in meaning to the given word: (+3, -1)

Feckless

- a. Spotted
 - b. Fatuous
 - c. Strong
 - d. Fawning
-

9. Choose the word which is nearly opposite in meaning to the given word: (+3, -1)

Cacophonous

- a. Tamed
- b. Harmonious
- c. Silent

d. Domestic

10. Direction: Select the most appropriate word form the options against each number: (+3, -1)

About sixty per cent of the human body is water. If you could ___ (1)___ out a human being like a ___ (2)___, you would obtain about fifty litres of water. This water which is not like ___ (3)___ water because of the substance it ___ (4)___ is necessary to the life of the human being. About a gallon of it is in the blood vessels and is ___ (5)___ circulating by temperature.

What would come in place of (1)

- a. work
- b. wrench
- c. press
- d. squeeze

11. Direction: Select the most appropriate word form the options against each number: (+3, -1)

About sixty per cent of the human body is water. If you could ___ (1)___ out a human being like a ___ (2)___, you would obtain about fifty litres of water. This water which is not like ___ (3)___ water because of the substance it ___ (4)___ is necessary to the life of the human being. About a gallon of it is in the blood vessels and is ___ (5)___ circulating by temperature.

What would come in place of (2)

- a. mango

- b. lemon
- c. fruit
- d. banana

12. Direction: Select the most appropriate word form the options against each number: (+3, -1)

About sixty per cent of the human body is water. If you could ___ (1)___ out a human being like a ___ (2)___, you would obtain about fifty litres of water. This water which is not like ___ (3)___ water because of the substance it ___ (4)___ is necessary to the life of the human being. About a gallon of it is in the blood vessels and is ___ (5)___ circulating by temperature.

What would come in place of (3)

- a. usual
- b. ordinary
- c. common
- d. normal

13. Direction: Select the most appropriate word form the options against each number: (+3, -1)

About sixty per cent of the human body is water. If you could ___ (1)___ out a human being like a ___ (2)___, you would obtain about fifty litres of water. This water which is not like ___ (3)___ water because of the substance it ___ (4)___ is necessary to the life of the human being. About a gallon of it is in the blood vessels and is ___ (5)___ circulating by temperature.

What would come in place of (4)

- a. dissolves
- b. carries
- c. contains
- d. includes

14. Direction: Select the most appropriate word form the options against each number: (+3, -1)

About sixty per cent of the human body is water. If you could ___ (1)___ out a human being like a ___ (2)___, you would obtain about fifty litres of water. This water which is not like ___ (3)___ water because of the substance it ___ (4)___ is necessary to the life of the human being. About a gallon of it is in the blood vessels and is ___ (5)___ circulating by temperature.

What would come in place of (5)

- a. continued
- b. made
- c. got
- d. kept

15. Choose the correctly spelt word: (+3, -1)

- a. Ascendancy
- b. Ascendncy

- c. Ascendency
- d. Ascndancy

16. Choose the correctly spelt word: (+3, -1)

- a. Hegamony
- b. Hegemony
- c. Hegemoney
- d. Hegamoney

17. Choose the correctly spelt word: (+3, -1)

- a. Parpetuate
- b. Perpetuete
- c. Perpetuate
- d. Perpatuate

18. Choose the correctly spelt word: (+3, -1)

- a. Apocaleptic
- b. Apocalaptic
- c. Apocalyptic
- d. Apacalyptic

19. Choose the word which is nearest in meaning to the given word: (+3, -1)

Preposterous

- a. Formal
- b. Judicious
- c. Ridiculous
- d. Ceremonious

20. Choose the word which is nearest in meaning to the given word: (+3, -1)

Dissemble

- a. Disagree
- b. Shake
- c. Impeccable
- d. Conceal

21. Choose the word which is nearest in meaning to the given word: (+3, -1)

Raucous

- a. Flavourful
- b. Jarring
- c. Boisterous
- d. Evil

22. Choose the word which is nearest in meaning to the given word: (+3, -1)

Abrogate

- a. Put an end to
- b. Elope
- c. Gatecrash
- d. Send away

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

The great Acharyas have said that having discovered a great goal, surrender yourself to that goal and act towards it drawing your inspiration from that goal whereby you will get a new column of energy. Do not allow this energy to be dissipated in the futile memories of past regrets of failure, not in the excitement of the present and thus bring that entire energy focussed into activity. That is the highest creative action in the world outside. Thereby the individual who is till now considered as most inefficient finds his way to the highest achievement and success. This is said very easily in a second. But in order to train our mind to this attitude needs considerable training because we have already trained the mind wrongly to such an extent that we have become perfect in imperfections. Not knowing the art of action, we have become a master artist in doing wrong things. The totality of activity will bring the country to a wrong end, indeed. The point is, intellect is very powerful and everyone is driving but nobody seems to know how to control the mental energy and direct property or guide it to the proper destination.

Which of the following is the source of energy?

- a. A column that supports a building
- b. Stimulation obtained from a set aim

- c. Highest creative action
- d. Proper training of the mind to achieve perfection.

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

The great Acharyas have said that having discovered a great goal, surrender yourself to that goal and act towards it drawing your inspiration from that goal whereby you will get a new column of energy. Do not allow this energy to be dissipated in the futile memories of past regrets of failure, not in the excitement of the present and thus bring that entire energy focussed into activity. That is the highest creative action in the world outside. Thereby the individual who is till now considered as most inefficient finds his way to the highest achievement and success. This is said very easily in a second. But in order to train our mind to this attitude needs considerable training because we have already trained the mind wrongly to such an extent that we have become perfect in imperfections. Not knowing the art of action, we have become a master artist in doing wrong things. The totality of activity will bring the country to a wrong end, indeed. The point is, intellect is very powerful and everyone is driving but nobody seems to know how to control the mental energy and direct properly or guide it to the proper destination.

The author's chief concern is

- a. Establishment of socialistic pattern
- b. Discovery of great goal in the life
- c. Regulation of energy in the proper direction
- d. Training of the mind

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

The great Acharyas have said that having discovered a great goal, surrender yourself to that goal and act towards it drawing your inspiration from that goal whereby you will get a new column of energy. Do not allow this energy to be dissipated in the futile memories of past regrets of failure, not in the excitement of the present and thus bring that entire energy focussed into activity. That is the highest creative action in the world outside. Thereby the individual who is till now considered as most inefficient finds his way to the highest achievement and success. This is said very easily in a second. But in order to train our mind to this attitude needs considerable training because we have already trained the mind wrongly to such an extent that we have become perfect in imperfections. Not knowing the art of action, we have become a master artist in doing wrong things. The totality of activity will bring the country to a wrong end, indeed. The point is, intellect is very powerful and everyone is driving but nobody seems to know how to control the mental energy and direct property or guide it to the proper destination.

What is the effect of training of the wrong mind?

- a. We have become perfect in all aspects
 - b. Art of action is too much emphasized
 - c. Each of us could become a master artist
 - d. None of these
-
26. The book, 'On My terms: From the Grassroots to the Corridors of Power,' is the autography of ----- (+3, -1)
- a. Lal Thanhawla

- b. Ram Jethmalani
 - c. Sharad Pawar
 - d. Okram Ibobi Singh
-

27. 21st Conference of Parties (COP21) on Climate Changes was held in Nov-Dec 2015 at _____ (+3, -1)

- a. London
 - b. Singapore
 - c. Paris
 - d. New York
-

28. Artificial rain is produced by seeding clouds with (+3, -1)

- a. Silver Iodide
 - b. Potassium Nitrate
 - c. Copper Sulphate
 - d. Silver Nitrate
-

29. Which of the following parts of India receives rainfall from retreating monsoon? (+3, -1)

- a. North East India
- b. Tamil Nadu Coast

c. Mahanadi Delta

d. Malabar Coast

30. Who was honoured with the Order of Australia, the highest civilian award in January this year? (+3, -1)

a. Yashwant Sinha

b. Vashu Bhagnani

c. Sajeev Koshy

d. Sanjeev Kapoor

31. Who among the following was awarded India's highest peacetime gallantry award, Ashoka Chakra posthumously on 26 January 2016? (+3, -1)

a. Lance Naik Mohan Nath Goswami

b. Lance Naik Albert Ekka

c. Lance Naik Hanamanthappa Koppad

d. Lance Naik Hemraj

32. Which one of the following best explains the occurrence of the solar eclipse? (+3, -1)

a. Position of the Moon between Sun and Earth

b. Position of the Moon between Sun & Earth on a new moon

c. Both (a) and (b)

d. None of these

33. Highest Civilian Award, Bharat Ratna was conferred in 2015 to _____. (+3, -1)

- a. Atal Bihari Bajpayee
 - b. LK Advani
 - c. Jai Prakash Narain
 - d. Pranab Mukherjee
-

34. The indigenously developed Navigational Satellite system is known as _____ (+3, -1)

- a. IGRPS
 - b. Galileo
 - c. IRNSS
 - d. GLONASS
-

35. Bajirao was appointed as Peshwa at the age of 20 years under the reign of _____ (+3, -1)

- a. Sambhaji
 - b. Chhatrapati Shahu
 - c. Rajaram II of Satara
 - d. Rajaram Chhatrapati
-

36. Which cricketer has been conferred with Col C K Naidu life time achievement award in 2015? (+3, -1)

- a. Bishen Singh Bedi
 - b. Kapil Dev
 - c. Mohinder Amarnath
 - d. Syed Kirmani
-

37. Besides the Qutab Mosque and Qutab Minar, Qutab-ud-din Aibak is said to have built _____. (+3, -1)

- a. Adhai-din-ka jhopra mosque at Ajmer
 - b. Khirki masjid at Jahan-Panath
 - c. Mousoleum of Khan-i-Jahan Tilangani
 - d. Kila-i-Kunha mosque at Delhi
-

38. Indian Ruler who defeated British in their early stage of rule in India was _____. (+3, -1)

- a. Maharaja Ranjit Singh
 - b. Mahadaji Schindhia
 - c. Hyder Ali
 - d. Tipu Sultan
-

39. Who among the following will head the judicial Committee on 'One Rank One Pension (OROP)' scheme? (+3, -1)

- a. Y V Reddy
 - b. L Narasimha Reddy
 - c. Sanjay Mishra
 - d. N S Reddy
-

40. The mascot of the South Asian Games conducted in February 2016 was (+3, -1)

- .
- a. Chikor
 - b. Shera
 - c. Tikhor
 - d. Appu
-

41. Who among the following shooters clinched the 50 m pistol gold at the ISSF World Cup in Bangkok in Mar 2016? (+3, -1)

- a. Jitu Rai
 - b. Pang Wei
 - c. Wang Zhiwei
 - d. Potent Warren
-

42. Which country will host Commonwealth Games in 2018? (+3, -1)

- a. New Zealand
- b. Australia
- c. Scotland
- d. Malaysia

43. The largest concentration of Harappan sites has been found along the ----- (+3, -1)

- a. Sutlej
- b. Ghaggar-Hakra
- c. Indus
- d. Ravi

44. Heavy water is called heavy because ----- (+3, -1)

- a. It is denser than ordinary water
- b. It is an oxide of deuterium
- c. It has a heavy (or bad) taste
- d. It has a heavier isotope of hydrogen

45. Which of the following soils is most conducive for the growth of cotton? (+3, -1)

- a. Alluvial
 - b. Red
 - c. Laterite
 - d. Black
-

46. India has inked a deal with France to acquire fighter aircraft, Dassault Rafale. Which is the other French fighter aircraft in the inventory of Indian Air Force? (+3, -1)

- a. MiG 21
 - b. Mirage 2000
 - c. AJT Hawk
 - d. Su-30 MKI
-

47. Resolution of Purna Swaraj was passed on 26 January 1930 at _____. (+3, -1)

- a. Haripur
 - b. Lahore
 - c. Karachi
 - d. Calcutta
-

48. Deepika Padukone has received Filmfare award 2016 for the Best actress in the movie _____. (+3, -1)

- a. Bajirao Mastani

- b. Happy New Year
 - c. Tamasha
 - d. Piku
-

49. The largest Oil Field of Gujarat is in _____. (+3, -1)

- a. Senand
 - b. Kadi
 - c. Ankleshwar
 - d. Kalol
-

50. Fundamental Rights are enshrined in the Constitution of India in _____. (+3, -1)

- a. Part I
 - b. Part III
 - c. Part IV
 - d. Part V
-

51. A worker may claim Rs. 1.5 for each km which he travels by taxi and 50 paise for each km he drives his own car. In one week he claimed Rs. 50 for travelling 80 km. how many km did he travel by taxi? (+3, -1)

- a. 20 km
- b. 14 km

c. 12 km

d. 10 km

52. In an examination, a student was asked to find $\frac{3}{14}$ of a certain number. By mistake, he found $\frac{3}{4}$ of it. His answer was 150 more than the correct answer. Find the number. (+3, -1)

a. 180

b. 280

c. 380

d. 480

53. An amount of Rs. 735 was divided between A, B, and C. If each of them had received Rs. 25 less, their shares would have been in the ratio of 1 : 3 : 2 The money received by C was (+3, -1)

a. Rs. 195

b. Rs. 200

c. Rs. 225

d. Rs. 245

54. 20 litres of a mixture contains milk and water in the ratio 5 : 3 if 4 litres of this mixture is replaced with 4 litres of milk, the ratio of milk to water in the new mixture would be (+3, -1)

a. 2 : 1

b. 7 : 3

c. 8 : 3

d. 4 : 3

55. A man rows upstream a distance of 9 km or downstream a distance of 18 km taking 3 hours each time. The speed of the boat in still water is (+3, -1)

a. $7\frac{1}{2} \text{ km/h}$

b. $6\frac{1}{2} \text{ km/h}$

c. $5\frac{1}{2} \text{ km/h}$

d. $4\frac{1}{2} \text{ km/h}$

56. A can do a piece of work in 10 days. He works at it for 4 days and then B finishes it in 9 days. In how many days can A and B together finish the work? (+3, -1)

a. 6 Days

b. 8 Days

c. $8\frac{1}{2}$ Days

d. $7\frac{1}{2}$ Days

57. A crate of mangoes contain one bruised mango for every 30 mangoes in the crate. If 3 out of every 4 bruised mangoes are considered unsalable, and there are 12 unsalable mangoes in the crate, how many mangoes are there in the crate? (+3, -1)

a. 480

- b. 500
 - c. 420
 - d. 520
-

58. A man can row 30 km upstream and 44 km downstream in 10 hours. He can also row 40 km upstream and 55 km downstream in 13 hours. Find the rate of current. (+3, -1)

- a. 3 km/h
 - b. 2 km/h
 - c. 4 km/h
 - d. 5 km/h
-

59. How long will it take for a sum of money invested at 5% pa at simple interest to increase its value by 40%? (+3, -1)

- a. 5 years
 - b. 6 years
 - c. 7 years
 - d. 8 years
-

60. The mean of 50 observations was 36. It was found later that an observation 48 was wrongly taken as 23. What will be the corrected new mean (+3, -1)

- a. 35.2
- b. 34.1

c. 36.5

d. 39.1

61. The average score of a cricketer for ten matches is 38.9 runs. If the average for the first six matches is 42, the average for the last four matches is (+3, -1)

a. 33.25

b. 33.5

c. 34.25

d. 35

62. On a certain sum, the simple interest at the end of $6\frac{1}{4}$ years becomes $\frac{3}{8}^{th}$ of the sum. The rate percent is (+3, -1)

a. 7%

b. 6%

c. 5%

d. $5\frac{1}{2}\%$

63. A horse is sold at a profit of 25%. If both the cost price and selling price are Rs. 200 less, the profit will be 5% more. The cost price is (+3, -1)

a. Rs. 1100

b. Rs. 1200

c. Rs. 1000

d. Rs. 900

64. Two trains travel in opposite directions at 36 km/hr and 45 km/hr respectively. A man sitting in slower train passes the faster train in 8 seconds. The length of the faster train is (+3, -1)

a. 80 m

b. 120 m

c. 160 m

d. 180 m

65. By selling a chair for Rs. 368, a man lost 8% for how much should he have sold it to gain 15%? (+3, -1)

a. Rs. 450

b. Rs. 475

c. Rs. 460

d. Rs. 500

66. A train 110 metres long is running with a speed of 60 km/h. In what time will it pass a man who is running at 6km/h in the direction opposite to that of train? (+3, -1)

a. 5 sec

b. 6 sec

c. 7 sec

d. 10 sec

67. If 3 men or 4 women can plough a field in 43 days, in how many days 7 men and 5 women can plough the same field? (+3, -1)

a. 18 days

b. 10 days

c. 12 days

d. 15 days

68. A man sold two watches for Rs. 3750 each; on one he gained 5% and on the other he lost 5% What was his total gain or loss as a percentage? (+3, -1)

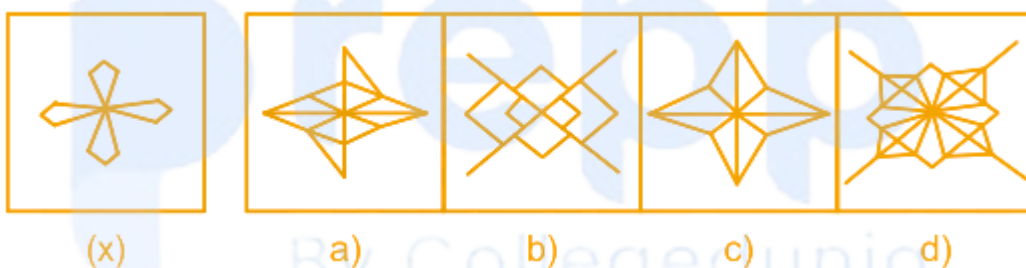
a. 0.25% loss

b. 2.5% loss

c. 25% gain

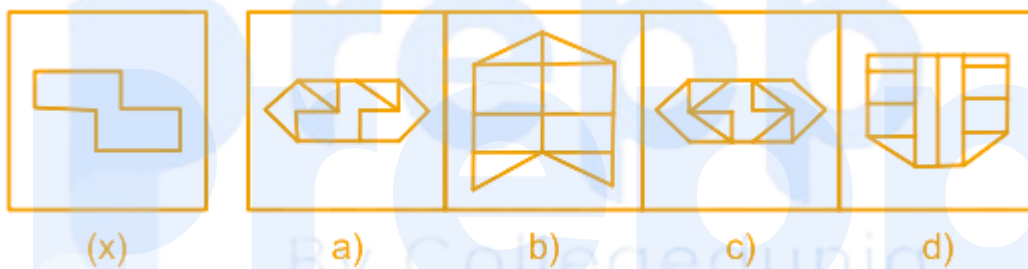
d. 12.5% gain

69. In the following question, figure (X) is given followed by four alternative figures (a), (b), (c) and (d). Figure (X) is embedded in one of the alternative figures, trace out the alternative which contains figure (X) as its part. (+3, -1)



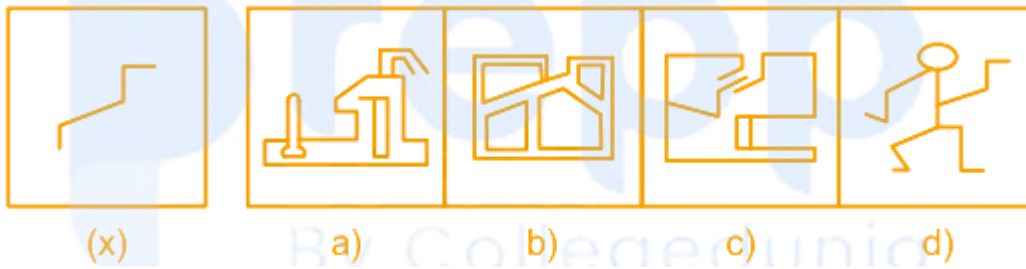
- a. a
- b. b
- c. c
- d. d

70. In the following question, figure (X) is given followed by four alternative figures (a), (b), (c) and (d). Figure (X) is embedded in one of the alternative figures, trace out the alternative which contains figure (X) as its part. (+3, -1)



- a. a
- b. b
- c. c
- d. d

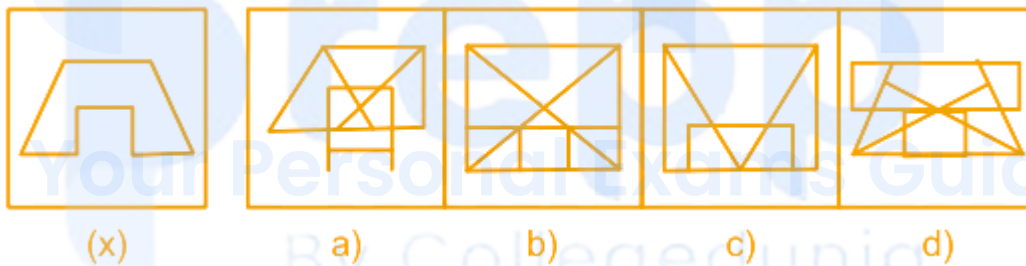
71. In the following question, figure (X) is given followed by four alternative figures (a), (b), (c) and (d). Figure (X) is embedded in one of the alternative figures, trace out the alternative which contains figure (X) as its part. (+3, -1)



- a. a
- b. b
- c. c
- d. d

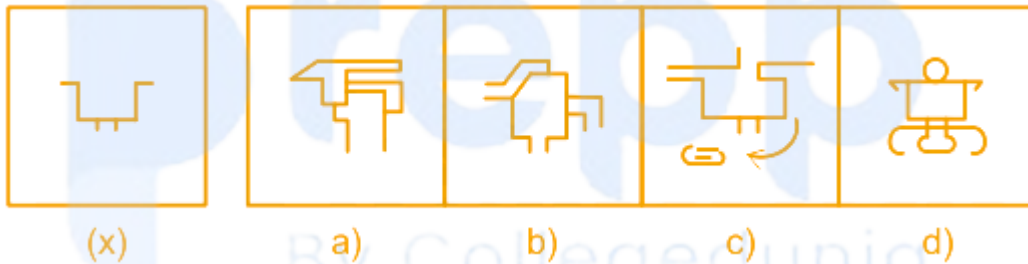
72. In the following question, figure (X) is given followed by four alternative figures (a), (b), (c) and (d). Figure (X) is embedded in one of the alternative figures, trace out the alternative which contains figure (X) as its part.

(+3, -1)



- a. a
- b. b
- c. c
- d. d

73. In the following question, figure (X) is given followed by four alternative figures (a), (b), (c) and (d). Figure (X) is embedded in one of the alternative figures, trace out the alternative which contains figure (X) as its part. (+3, -1)



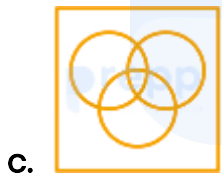
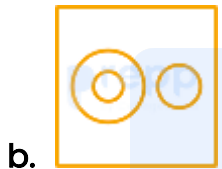
- a. a
- b. b
- c. c
- d. d

74. Which of the following diagrams indicates the best relation between Mountains, Earth and Forests? (+3, -1)

- a.
- b.
- c.

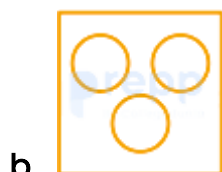


75. Which the following diagrams indicates the best relation between Sun, Planets and Earth? (+3, -1)



76. Which of the following diagrams indicates the best relation between Graduate, Teacher and Player? (+3, -1)



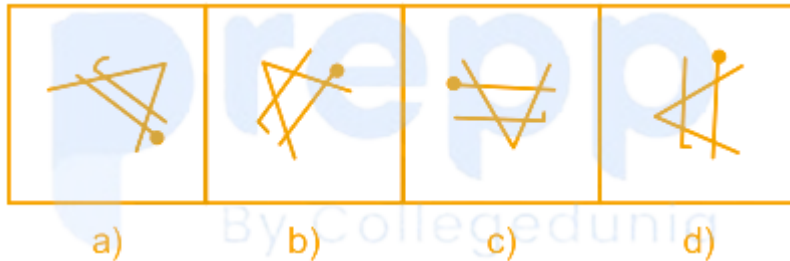


77. Which of the following diagrams indicates the best relation between Leaf, Seed and Root?

(+3, -1)

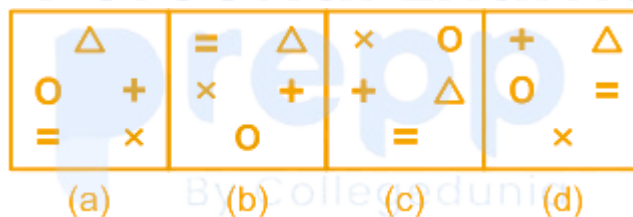


78. In the problem, out of the four figures marked (a), (b), (c) and (d) three are similar in a certain manner. However, one figure is not like the other three. Choose the figure which is different from the rest: (+3, -1)



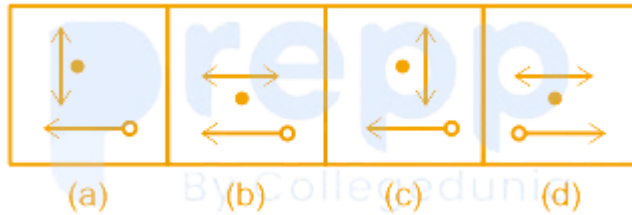
- a. a
- b. b
- c. c
- d. d

79. In the problem, out of the four figures marked (a), (b), (c) and (d) three are similar in a certain manner. However, one figure is not like the other three. Choose the figure which is different from the rest: (+3, -1)



- a. a
- b. b
- c. c
- d. d

80. In the problem, out of the four figures marked (a), (b), (c) and (d) three are similar in a certain manner. However, one figure is not like the other three. Choose the figure which is different from the rest: (+3, -1)



- a. a
b. b
c. c
d. d
81. Four words have been given out of which three are alike in some manner, while the fourth one is different. Choose the word which is different from the rest: (+3, -1)

- a. Bogota
b. Sydney
c. Doha
d. Brussels

82. Four words have been given out of which three are alike in some manner, while the fourth one is different. Choose the word which is different from the rest: (+3, -1)

- a. Retina
 - b. Pupil
 - c. Vision
 - d. Cornea
-

83. Four words have been given out of which three are alike in some manner, while the fourth one is different. Choose the word which is different from the rest: (+3, -1)

- a. Udayagiri and Khandagiri
 - b. Badami
 - c. Elephanta
 - d. Dodabetta
-

84. Four words have been given out of which three are alike in some manner, while the fourth one is different. Choose the word which is different from the rest: (+3, -1)

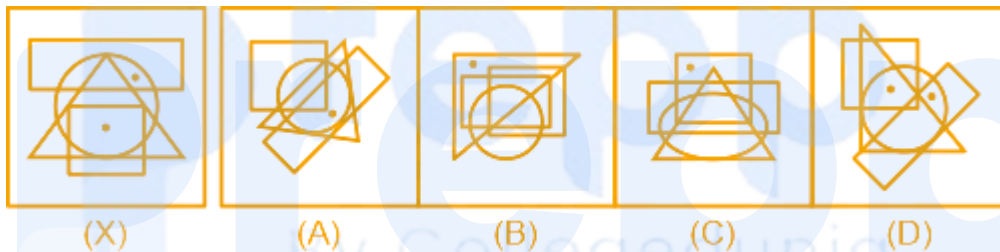
- a. Tibia
 - b. Cortex
 - c. Cranium
 - d. Cerebellum
-

85. Four words have been given out of which three are alike in some manner, while the fourth one is different. Choose the word which is different from the (+3, -1)

rest:

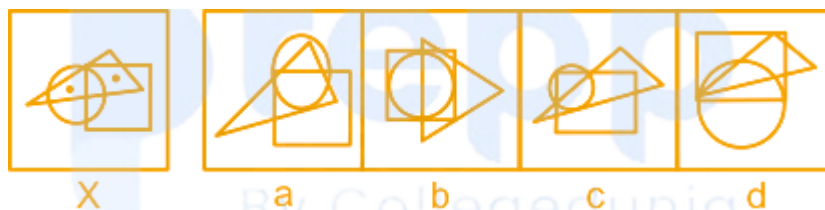
- a. Saltoro Kangri
- b. Kongka
- c. Zoji La
- d. Kumbharli Ghat

86. Select a figure from amongst the four alternatives, which satisfies the same conditions of placement of the dots as in figure (X). (+3, -1)



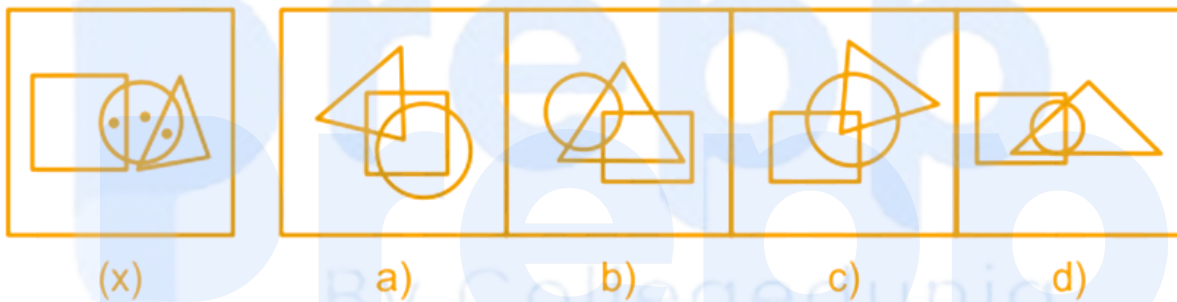
- a. a
- b. b
- c. d
- d. c

87. Select a figure from amongst the four alternatives, which satisfies the same conditions of placement of the dots as in figure (X). (+3, -1)



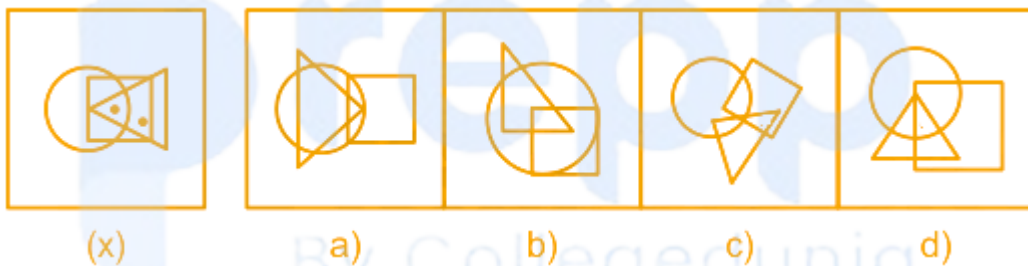
- a. a
- b. b
- c. c
- d. d

88. Select a figure from amongst the four alternatives, which satisfies the same conditions of placement of the dots as in figure (X). (+3, -1)



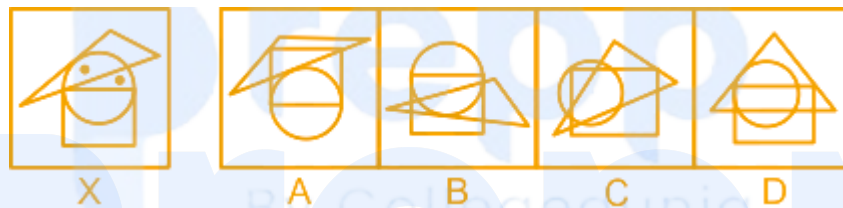
- a. a
- b. b
- c. c
- d. d

89. Select a figure from amongst the four alternatives, which satisfies the same conditions of placement of the dots as in figure (X). (+3, -1)



- a. a
- b. b
- c. c
- d. d

90. Select a figure from amongst the four alternatives, which satisfies the same conditions of placement of the dots as in figure (X). (+3, -1)

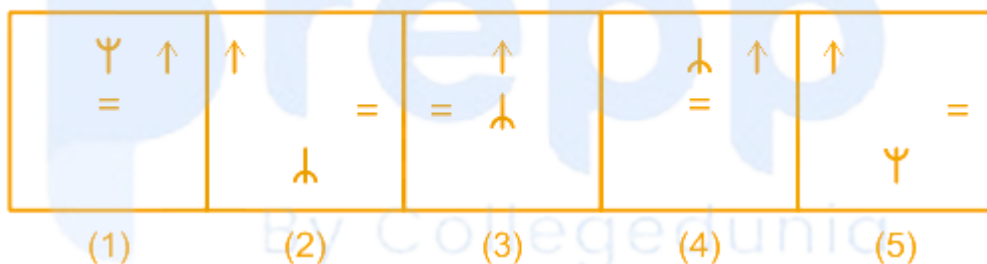


- a. a
- b. b
- c. c
- d. d

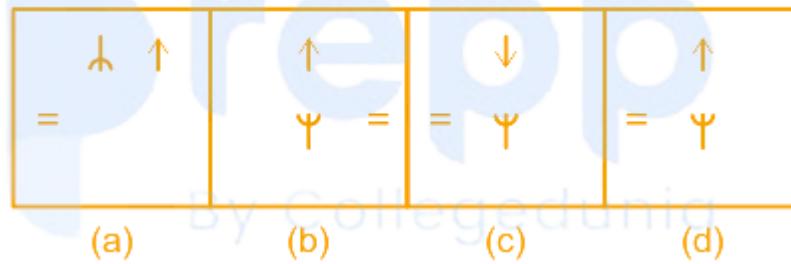
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91. Select a figure from amongst the Answer Figure which will continue the same series as established by the five Problem Figures: (+3, -1)

Problem Figures



Answer Figures

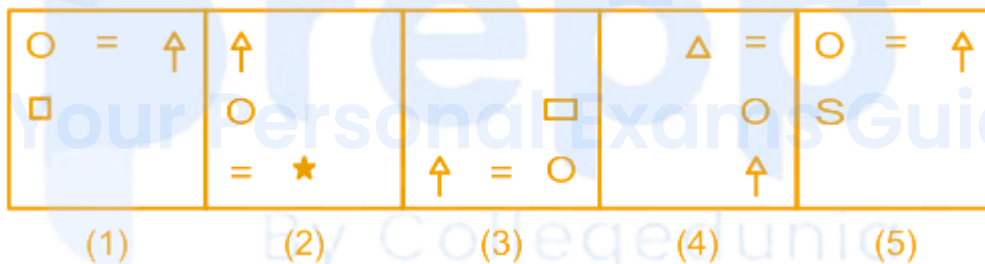


- a. a
- b. b
- c. c
- d. d

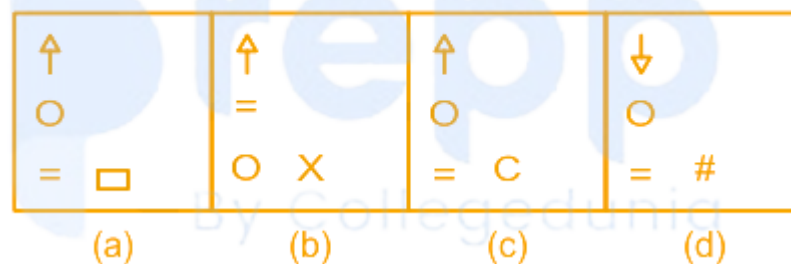
92. Select a figure from amongst the Answer Figure which will continue the same series as established by the five Problem Figures:

(+3, -1)

Problem Figures



Answer Figures



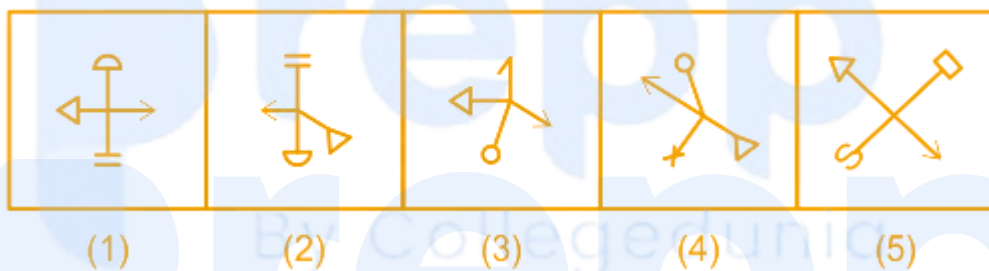
- a. a

- b. b
- c. c
- d. d

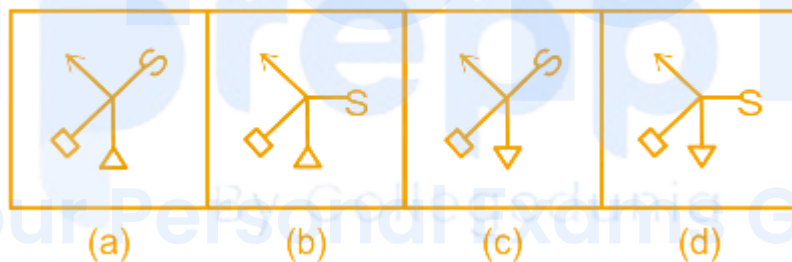
93. Select a figure from amongst the Answer Figure which will continue the same series as established by the five Problem Figures:

(+3, -1)

Problem Figures



Answer Figures

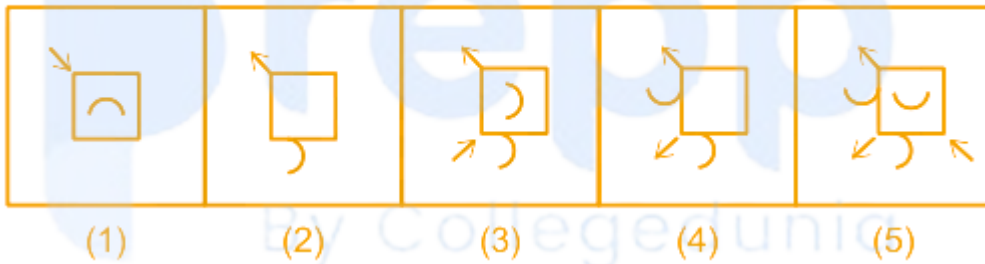


- a. a
- b. b
- c. c
- d. d

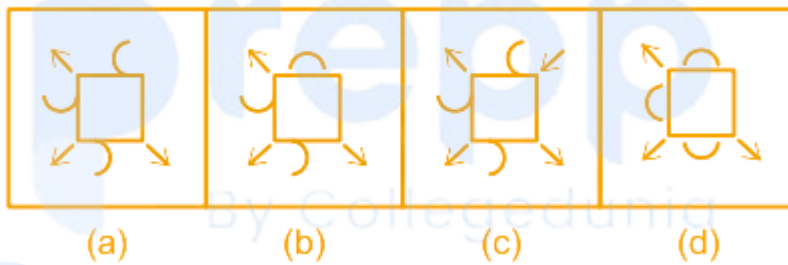
94. Select a figure from amongst the Answer Figure which will continue the same series as established by the five Problem Figures:

(+3, -1)

Problem Figures



Answer Figures



- a. a
- b. b
- c. c
- d. d

95. Select a figure from amongst the Answer Figure which will continue the same series as established by the five Problem Figures:

(+3, -1)

Problem Figures

X	C	Δ	O	P	C	Δ	T	X	C
Δ	T	X	C	Δ	O	P	C	Δ	T
O	□	S	P	T	□	S	X	O	□
S	P	T	□	S	X	O	□	S	P
(1)	(2)	(3)	(4)	(5)					

Answer Figures

□	T	△	T	△	T	△	O
X	C	X	C	X	O	X	C
S	P	S	P	S	P	S	P
O	□	O	□	C	□	T	□
(a)	(b)	(c)	(d)				

- a. a
- b. b
- c. c
- d. d

96. Find out the alternative which will replace the question mark. (+3, -1)

Anatomy : Zoology :: Paediatrics : ?

- a. Chemistry
- b. Medicine
- c. Palaeontology
- d. Mechanics

97. Find out the alternative which will replace the question mark. (+3, -1)

Eccrinology : Secretions :: Selenography : ?

- a. Sun
- b. Mantle

c. Crust

d. Moon

98. Find out the alternative which will replace the question mark. (+3, -1)

Virology : Virus :: Semantics : ?

a. Amoeba

b. Language

c. Nature

d. Society

99. Find out the alternative which will replace the question mark. (+3, -1)

Tectonics : Building :: Taxidermy : ?

a. Classification

b. Conserving

c. Stuffing

d. Collecting

100. Find out the alternative which will replace the question mark. (+3, -1)

Annihilation : Fire :: Cataclysm : ?

a. Emergency

b. Tribulation

c. Anxiety

d. Flood

Prepp

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