



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 1 2015 Memory Based Paper (24-Feb-2015)

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)
it:-

In spring, polar bear mothers emerge from dens with three months old cubs. The mother bear has fasted for as long as eight months but that does not stop the young from demanding full access to her remaining reserves. If there are triplets, the most persistent stands to gain an extra meal at the expense of others. The smallest of the cubs forfeits many meals to stronger siblings. Females are protective of their cubs but tend to ignore family rivalry over food. In 21 years of photographing polar bears, I have only once seen the smallest of triplets survive till autumn.

Female polar bears give birth during

- a. Spring
- b. Summer
- c. Autumn
- d. Winter

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

In spring, polar bear mothers emerge from dens with three months old cubs. The mother bear has fasted for as long as eight months but that does not stop the young from demanding full access to her remaining reserves. If there are triplets, the most persistent stands to gain an extra meal at the expense of others. The smallest of the cubs forfeits many meals to stronger siblings. Females are protective of their cubs but tend to ignore family rivalry over food. In 21 years of photographing polar bears, I have only once seen the smallest of triplets survive till autumn.

Mother bear

- a. Takes sides over cubs
- b. Lets the cubs fend for themselves
- c. Feeds only their favourites
- d. Sees that all cubs get an equal share

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

In spring, polar bear mothers emerge from dens with three months old cubs. The mother bear has fasted for as long as eight months but that does not stop the young from demanding full access to her remaining reserves. If there are triplets, the most persistent stands to gain an extra meal at the expense of others. The smallest of the cubs forfeits many meals to stronger siblings. Females are protective of their cubs but tend to ignore family rivalry over food. In 21 years of photographing polar bears, I have only once seen the smallest of triplets survive till autumn.

With reference to the passage, the following assumptions have been made:-

- I. Polar bears fast as long as eight months due to the nonavailability of prey.
- II. Polar bears always give birth to triplets.

Which of the assumptions given above is/ are true?

- a. I only
- b. II only
- c. Both I and II

d. Neither I nor II

4. Select the most appropriate word from the options against each number:- (+3, -1)

As home entertainment, television is rapidly becoming more ___(1)___ than any other form. A news broadcast becomes more immediate when people ___(2)___ actually see the scene ___(3)___ question and the movement of the figures. Films could be viewed in the ___(4)___ of the home and a variety of shows are also available. One of the advantages of travel programmes is the ___(5)___ of faraway places which many viewers would not ___(6)___ see.

What would come in place of (6)?

- a. possibly
- b. rather
- c. else
- d. then

5. Select the most appropriate word from the options against each number:- (+3, -1)

As home entertainment, television is rapidly becoming more ___(1)___ than any other form. A news broadcast becomes more immediate when people ___(2)___ actually see the scene ___(3)___ question and the movement of the figures. Films could be viewed in the ___(4)___ of the home and a variety of shows are also available. One of the advantages of travel programmes is the ___(5)___ of faraway places which many viewers would not ___(6)___ see.

What would come in place of (5)?

- a. glimpses

- b. image
- c. portrait
- d. picture

6. Select the most appropriate word from the options against each number:- (+3, -1)

As home entertainment, television is rapidly becoming more ___(1)___ than any other form. A news broadcast becomes more immediate when people ___(2)___ actually see the scene ___(3)___ question and the movement of the figures. Films could be viewed in the ___(4)___ of the home and a variety of shows are also available. One of the advantages of travel programmes is the ___(5)___ of faraway places which many viewers would not ___(6)___ see.

What would come in place of (4)?

- a. outskirts
- b. assistance
- c. comfort
- d. necessity

7. Select the most appropriate word from the options against each number:- (+3, -1)

As home entertainment, television is rapidly becoming more ___(1)___ than any other form. A news broadcast becomes more immediate when people ___(2)___ actually see the scene ___(3)___ question and the movement of the figures. Films could be viewed in the ___(4)___ of the home and a variety of shows are also available. One of the advantages of travel programmes is the ___(5)___ of faraway places which many viewers would not ___(6)___ see.

What would come in place of (3)?

- a. of
- b. with
- c. as
- d. in

8. Select the most appropriate word from the options against each number:- (+3, -1)

As home entertainment, television is rapidly becoming more ___(1)___ than any other form. A news broadcast becomes more immediate when people ___(2)___ actually see the scene ___(3)___ question and the movement of the figures. Films could be viewed in the ___(4)___ of the home and a variety of shows are also available. One of the advantages of travel programmes is the ___(5)___ of faraway places which many viewers would not ___(6)___ see.

What would come in place of (2)?

- a. can
- b. was
- c. have
- d. shall

9. Select the most appropriate word from the options against each number:- (+3, -1)

As home entertainment, television is rapidly becoming more ___(1)___ than any other form. A news broadcast becomes more immediate when people ___(2)___ actually see the scene ___(3)___ question and the movement

of the figures. Films could be viewed in the ___(4)___ of the home and a variety of shows are also available. One of the advantages of travel programmes is the ___(5)___ of faraway places which many viewers would not ___(6)___ see.

What would come in place of (1)?

- a. boring
- b. popular
- c. hated
- d. annoying

10. Choose the word which is nearest in meaning to the given word:-

(+3, -1)

Intransigent

- a. Authoritative
- b. Impersonal
- c. Strenuous
- d. Unbending

11. Choose the word which is nearest in meaning to the given word:-

(+3, -1)

Intimidate

- a. Mislead
- b. Misplace
- c. Frighten

d. Dismay

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

Sporadic

- a. Epidemic
 - b. Whirling
 - c. Occasional
 - d. Stagnant
-

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

Genesis

- a. Style
 - b. Beginning
 - c. Movement
 - d. Relevant
-

14. In the following question, out of the four alternatives, select the word opposite in meaning of the word given. (+3, -1)

Malevolent

- a. Kind
- b. Vacuous

c. Ambivalent

d. Primitive

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

Purgatory

a. Reward

b. Celestial

c. Flawless

d. Proximity

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

Clemency

a. Punishment

b. Intolerance

c. Compromise

d. Sensibility

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

Cajole

a. Nestle

b. Secede

- c. Bully
 - d. Moisten
-

18. Choose the word that best defines the given phrases:- (+3, -1)

In weal and woe

- a. By hook or crook
 - b. During illness
 - c. In prosperity and adversity
 - d. During the operation
-

19. Choose the word that best defines the given phrases:- (+3, -1)

Globetrotters

- a. People against global philosophy
 - b. People indulging in treachery
 - c. Intelligent minds
 - d. People who travel around the world
-

20. Choose the word that best defines the given phrases:- (+3, -1)

A Curtain Lecture

- a. To speak plainly
- b. Vulgar Ideas

- c. Private scolding of a husband by his wife
 - d. Hate others
-

21. Choose the word that best defines the given phrases:-

(+3, -1)

Square pegs in round holes

- a. A genuinely helpful person
 - b. A Clever person
 - c. People in the unsuitable jobs
 - d. To be perplexed
-

22. Choose the correctly spelt word:-

(+3, -1)

- a. Equanimity
 - b. Equannimity
 - c. Equanimmisty
 - d. Equinimity
-

23. Choose the correctly spelt word:-

(+3, -1)

- a. Vetarinary
 - b. Veteninary
 - c. Veterinary
 - d. Vetniary
-

24. Choose the correctly spelt word:-

(+3, -1)

- a. Konnoisseur
- b. Connoisseur
- c. Connoisseur
- d. Konoisseur

25. Choose the correctly spelt word:-

(+3, -1)

- a. Munifisent
- b. Muneficent
- c. Munificent
- d. Munificent

26. Which word explains the meaning of the following idioms:-

(+3, -1)

In a jiffy

- a. Outstanding
- b. Suddenly
- c. In a fix
- d. Appropriate

27. Which word explains the meaning of the following idioms:-

(+3, -1)

Up to the hilt

- a. Completely
 - b. Upto the mark
 - c. Upto the final decision
 - d. None of these
-

28. Which word explains the meaning of the following idioms:-

(+3, -1)

Man of Letters

- a. Who writes too many letters
 - b. An important person
 - c. A politician
 - d. A literary person
-

29. Which word the meaning of the following idioms:-

(+3, -1)

Sangfroid

- a. Composure
 - b. Go on leave
 - c. Changed Suddenly
 - d. Make an attempt
-

30. Which country among the following has been declared Ebola-free by WHO?

(+3, -1)

- a. Sierra Leone

- b.** Liberia
 - c.** Nigeria
 - d.** Guinea
-

31. How many Gold medals did India win in the Incheon Asian Games held in Oct 2014? **(+3, -1)**

- a.** 10
 - b.** 11
 - c.** 12
 - d.** 8
-

32. Who has been appointed as the new Finance Secretary of India? **(+3, -1)**

- a.** Arvind Mayaram
 - b.** Rajiv Mehrishi
 - c.** Kaushik Basu
 - d.** Dinesh Gupta
-

33. Which among the following is India's first long range subsonic cruise missile? **(+3, -1)**

- a.** Agni II
- b.** Prithvi

- c. Dhanush
 - d. Nirbhay
-

34. The branch of science that studies cells is called _____. (+3, -1)

- a. Cytology
 - b. Entomology
 - c. Homoplastic
 - d. Hormonology
-

35. How many Vice Presidents are elected at the start of its each regular session of UN General Assembly? (+3, -1)

- a. Nine
 - b. Fifteen
 - c. Two
 - d. Twenty one
-

36. The highest civilian award of India 'Bharat Ratna' has been awarded to only two foreigners so far. One of them is Nelson Mandela. The other is _____. (+3, -1)

- a. Marshal Tito
- b. Mikhail Gorbachev
- c. Khan Abdul Ghaffar Khan

d. Abdul Wali Khan

37. Sir CV Raman was awarded Nobel Prize for his work connected with which of the following phenomenon of radiation? (+3, -1)

- a. Scattering
 - b. Diffraction
 - c. Interference
 - d. Polarisation
-

38. In which city is the headquarter of Asian Development Bank located? (+3, -1)

- a. Manila
 - b. Singapore
 - c. Bangkok
 - d. Jakarta
-

39. K-15 missile is _____. (+3, -1)

- a. Submarine launched Ballistic Missile (SLBM)
 - b. Inter Continental Ballistic Missile (ICBM)
 - c. Medium Range Ballistic Missile (MRBM)
 - d. Short Range Ballistic Missile (SRBM)
-

40. In 2014, India agreed to UN Chief Ban Ki-Moon's offer to remain as a member of the advisory board of which one of the following? (+3, -1)

- a. UNCCT
- b. UNICEF
- c. UNEP
- d. UNCTAD

41. Kaziranga National Park is famous for _____. (+3, -1)

- a. One-horned Rhinos
- b. Tigers
- c. Swamp Dears (Barasingha)
- d. Elephants

42. Who was the first Indian to win an individual medal in Olympics? (+3, -1)

- a. Milkha Singh
- b. PT Usha
- c. Karnam Malleshwari
- d. KD Jadhav

43. Who among the following was the Congress President at Madras Session of 1927 when it boycotted the Simon Commission? (+3, -1)

- a. Maulana Abul Kalam Azad
 - b. MA Ansari
 - c. Lala Lajpat Rai
 - d. Subhash Chandra Bose
-

44. Why did Kalinga prove to be a turning point in the life of Ashoka? (+3, -1)

- a. Ashoka annexed Kalinga
 - b. It was the starting point of the expansion of his empire
 - c. Ashoka became a zealous Buddhist
 - d. It enabled Mauryan Empire to reach its climax
-

45. Which of the following wings was not part of the espionage system described by Kautilya? (+3, -1)

- a. Crime Branch
 - b. Special Branch
 - c. Political Branch
 - d. None of these
-

46. Alauddin Khalji did not build _____. (+3, -1)

- a. Siri Fort
- b. Alai Darwaza

- c. Hauz-i-Alai
 - d. Jamaat Khana Masjid
-

47. Which of the following dynasties was ruling over North India at the time of Alexander's invasion? (+3, -1)

- a. Nanda
 - b. Maurya
 - c. Shunga
 - d. Kanva
-

48. Which of the following Intercontinental Ballistic Missiles (ICBMs) is under development in India? (+3, -1)

- a. Agni-I
 - b. Agni-II
 - c. Agni-IV
 - d. Agni-VI
-

49. Who among the following was adjudged as the Most Valuable Player of the 17th Asian Games held at Incheon, South Korea? (+3, -1)

- a. Mary Kom of India
- b. Kosuke Hagino of Japan
- c. Ning Zetao of China

d. None of these

50. The opposition party status is accorded to a political party in the Lok Sabha (+3, -1)
only if it captures at least _____.

a. 5% Seats

b. 10% Seats

c. 15% Seats

d. 20% Seats

51. Who amongst the following is the author of the book 'A Bend in the River'? (+3, -1)

a. Chetan Bhagat

b. VS Naipaul

c. Kiran Desai

d. Anita Desai

52. 'Long Walk to Freedom' is a book written by _____. (+3, -1)

a. Sonia Gandhi

b. LK Advani

c. Nelson Mandela

d. Benazir Bhutto

53. Which sports personality has been awarded the honorary rank of Group Captain by the IAF? (+3, -1)

- a. Kapil Dev
- b. Sania Mirza
- c. Saina Nehwal
- d. Sachin Tendulkar

54. A man travelled from a point A to B at the rate of 25 Kmph and walked back at the rate of 4 Kmph. If the whole journey took 5 hrs 48 minutes, the distance between A and B is (+3, -1)

- a. 30 Km
- b. 24 Km
- c. 20 Km
- d. 51.6 Km

55. A Train travelling at a uniform speed clears a platform 200 m long in 10 seconds and passes a telegraph post in 5 seconds. The speed of the train is (+3, -1)

- a. 36 km/h
- b. 39 km/h
- c. 72 km/h
- d. 144 km/h

56. The price of sugar increases by 20% due to the festive season. By what percentage should a family reduce the consumption of sugar so that there is no change in the expenditure? (+3, -1)

- a. 20%
- b. $8\frac{1}{3}\%$
- c. $16\frac{2}{3}\%$
- d. $16\frac{1}{3}\%$

57. A's salary is 20% lower than B's salary, which is 15% lower than C's salary. By how much percent is C's salary more than A's salary? (+3, -1)

- a. 44.05%
- b. 45.05%
- c. 46.05%
- d. 47.05%

58. The average weight of 5 men is increased by 2 Kg when one of the men whose weight is 60 Kg is replaced by a new man. The weight of the new man is (+3, -1)

- a. 50 Kg
- b. 65 Kg
- c. 68 Kg
- d. 70 Kg

59. A and B can do a piece of work in 18 days; B and C can do it in 24 days, A and C can do it in 36 days. In how many days B alone can finish the work? (+3, -1)

- a. 48 days
- b. 45 days
- c. $28\frac{4}{5}$ days
- d. 144 days

60. A, B and C can do a piece of work in 20, 30 and 60 days respectively. In how many days can A do the work if he is assisted by B and C on every third day? (+3, -1)

- a. 12 days
- b. 15 days
- c. 16 days
- d. 18 days

61. A man can row 9 Kmph in still water and finds that it takes him thrice as much time to row up than as to row down the same distance in the river. The speed of the current is (+3, -1)

- a. $3\frac{1}{3}$ kmph
 - b. $3\frac{1}{9}$ kmph
 - c. $4\frac{2}{3}$ kmph
 - d. $4\frac{1}{2}$ kmph
-

62. The speed of a boat in still water is 10 Kmph. If it can travel 26 Km downstream and 14 Km upstream in the same time, the speed of the stream is (+3, -1)

- a. 2 Kmph
- b. 2.5 Kmph
- c. 3 Kmph
- d. 4 Kmph

63. If a sum becomes double in 16 years at simple interest, then how many times will it be in 8 years? (+3, -1)

- a. $1\frac{1}{2}$ times
- b. $1\frac{1}{9}$ times
- c. $1\frac{2}{3}$ times
- d. $1\frac{1}{3}$ times

64. In how many years will a sum of Rs. 800 at 10% per annum compounded semi-annually become Rs. 926.10? (+3, -1)

- a. $1\frac{1}{3}$
- b. $1\frac{1}{2}$
- c. $2\frac{1}{3}$
- d. $2\frac{1}{2}$

65. A sells 2 TV sets at same price, one at a loss of 15% and another at a profit of 15%. Find the loss/gain percentage in the overall transaction? (+3, -1)
- 2.25%
 - 3%
 - 4%
 - No profit, no loss

66. Each of these Questions given below contains three elements. These elements may or may not have some inter-linkage. Each group of elements may fit into one of these diagrams at (1), (b), (3) or (d). You have to indicate the group of elements which correctly fits into the diagrams. (+3, -1)

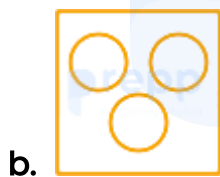
Which of the following diagrams indicates the best relation between Doctors, Human Beings and Married People?





67. Each of these Questions given below contains three elements. These elements may or may not have some inter-linkage. Each group of elements may fit into one of these diagrams at (1) , (b), (3) or (d). You have to indicate the group of elements which correctly fits into the diagrams. (+3, -1)

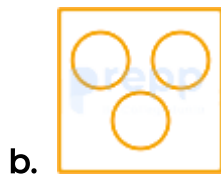
Which of the following diagrams indicates the best relation between Man, Worker and Garden?



68. Each of these Questions given below contains three elements. These elements may or may not have some inter-linkage. Each group of elements (+3, -1)

may fit into one of these diagrams at (1) , (b), (3) or (d). You have to indicate the group of elements which correctly fits into the diagrams.

Which of the following diagrams indicates the best relation between Males, Cousins and Nephews?



69. Each of these Questions given below contains three elements. These elements may or may not have some inter-linkage. Each group of elements may fit into one of these diagrams at (1) , (b), (3) or (d). You have to indicate the group of elements which correctly fits into the diagrams.

(+3, -1)

Which of the following diagrams indicates the best relation between Children, Naughty, and Studious?





70. Each of these Questions given below contains three elements. These elements may or may not have some inter-linkage. Each group of elements may fit into one of these diagrams at (1) , (b), (3) or (d). You have to indicate the group of elements which correctly fits into the diagrams.

(+3, -1)

Which of the following diagrams indicates the best relation between Thief, Criminal and Police?





d.

71. In each of the following Questions find out the alternative which will replace the Question mark. (+3, -1)

Loath : Coercion :: ? : ?

- a. Detest : Caressing
- b. Irritate : Caressing
- c. Irate : Antagonism
- d. Reluctant : Persuasion

72. In each of the following Questions find out the alternative which will replace the Question mark. (+3, -1)

Trilogy : Novel :: ? : ?

- a. Rice : Husk
- b. Milk : Cream
- c. Serial : Episode
- d. Gun : Cartridge

73. In each of the following Questions find out the alternative which will replace the Question mark. (+3, -1)

Wife : Marriage :: ? : ?

- a. Bank : Money
 - b. Nationality : Citizenship
 - c. Service : Qualification
 - d. Attendance : Register
-

74. In each of the following Questions find out the alternative which will replace the Question mark. (+3, -1)

East : Orient :: ? : ?

- a. North : Polar
 - b. North : Tropic
 - c. South : Capricorn
 - d. West : Occident
-

75. In each of the following Questions find out the alternative which will replace the Question mark. (+3, -1)

Ignominy : Disloyalty :: ? : ?

- a. Death : Victory
 - b. Martyr : Man
 - c. Fame : Heroism
 - d. Destruction : Victory
-

76. In each of the following Questions, 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. Aravalli hills
- b. Shivalik hills
- c. Mole hills
- d. Satpura hills

77. In each of the following Questions, 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. Beaver
- b. Alpaca
- c. Walrus
- d. Koala

78. In each of the following Questions, 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. Othello
- b. King Lear
- c. Oliver Twist
- d. Macbeth

79. In each of the following Questions, 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. Nimitz
- b. Yamamoto
- c. Nelson
- d. Montgomery

80. In each of the following Questions, 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. Blaze
- b. Glint
- c. Simmer
- d. Shimmer

81. In the following question, select a figure from amongst the four alternatives, which when placed in the blank space of figure (X) would complete the pattern. (+3, -1)





82. In each of the following Questions, select a figure from amongst the four alternatives, which when placed in the blank space of figure (X) would complete the pattern.

(+3, -1)



(X)



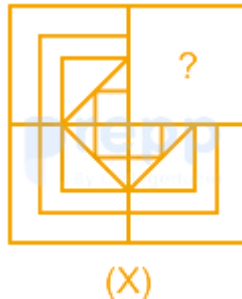


83. In each of the following Questions, select a figure from amongst the four alternatives, which when placed in the blank space of figure (X) would complete the pattern.

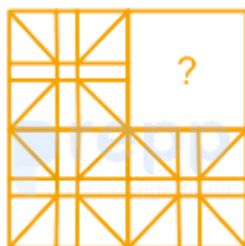
(+3, -1)



84. In each of the following Questions, select a figure from amongst the four alternatives, which when placed in the blank space of figure (X) would complete the pattern. (+3, -1)



85. In the following question, select a figure from amongst the four alternatives, which when placed in the blank space of figure (X) would complete the pattern. (+3, -1)

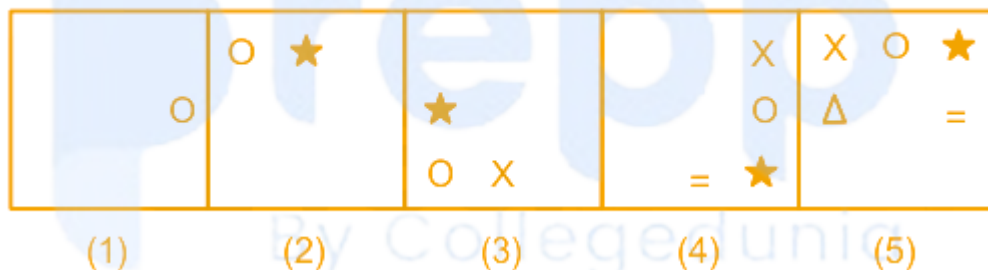


(X)



86. Each of the following Questions consists of five figures marked 1,2,3,4 and 5 (+3, -1) called the Problem Figures followed by four other figures marked a, b, c and d called the Answer Figures. Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures



Answer Figures

★ C	★ =	= S	C =
O	O	★	★
X Δ =	X Δ C	O X Δ	O X Δ
(a)	(b)	(c)	(d)

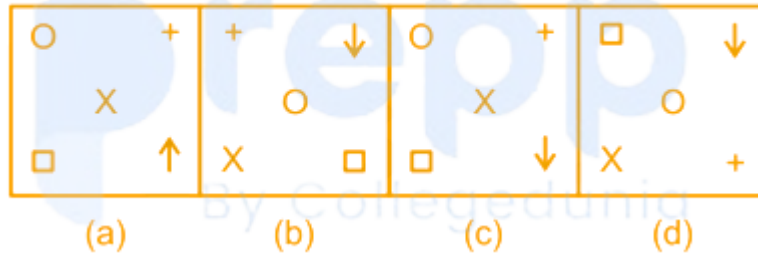
- a. A
- b. B
- c. C
- d. D

87. Each of the following Questions consists of five figures marked 1,2,3,4 and 5 called the Problem Figures followed by four other figures marked a, b, c and d called the Answer Figures. Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures. (+3, -1)

Problem Figures

↑ X	X ↓	X +	+ X	+ O
□	□	∧	∨	X
O +	+ O	□ O	O □	↑ □
(1)	(2)	(3)	(4)	(5)

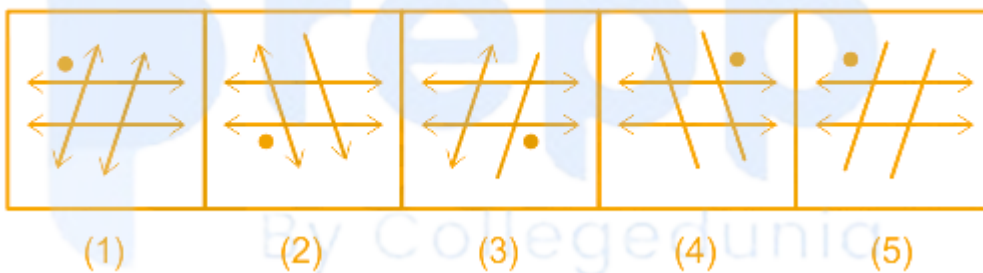
Answer Figures



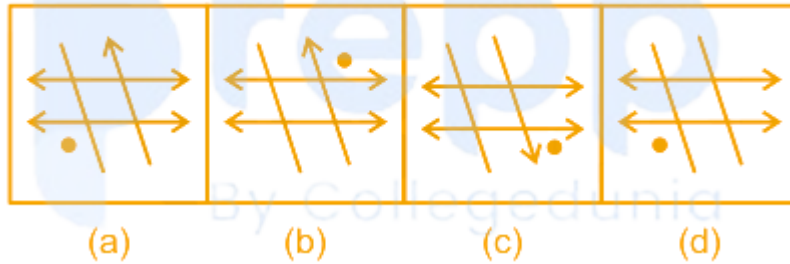
- a. A
- b. B
- c. C
- d. D

88. Each of the following Questions consists of five figures marked 1,2,3,4 and 5 called the Problem Figures followed by four other figures marked a, b, c and d called the Answer Figures. Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures. (+3, -1)

Problem Figures



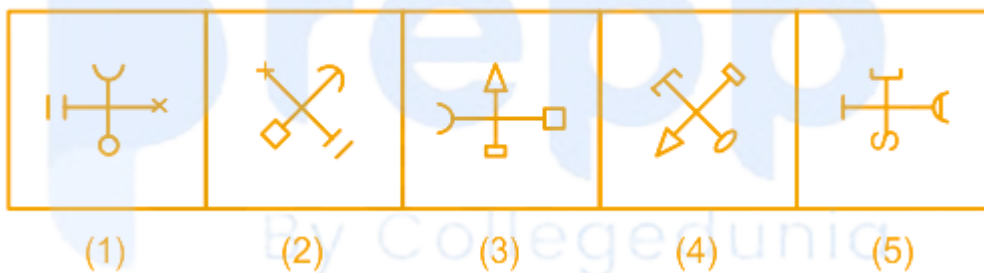
Answer Figures



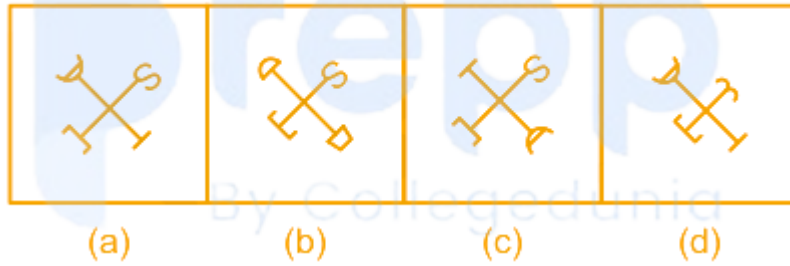
- a. A
- b. B
- c. C
- d. D

89. Each of the following Questions consists of five figures marked 1,2,3,4 and 5 called the Problem Figures followed by four other figures marked a, b, c and d called the Answer Figures. Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures. (+3, -1)

Problem Figures



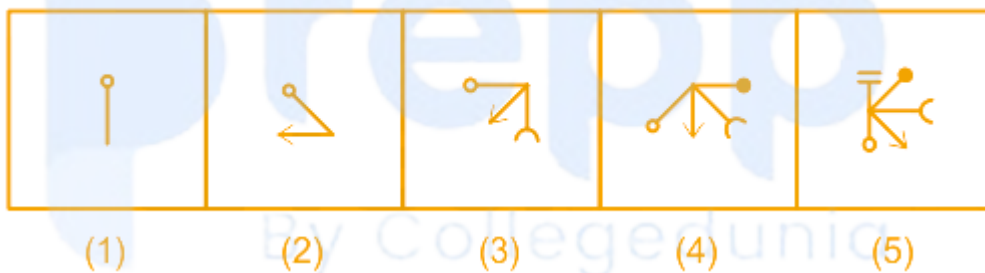
Answer Figures



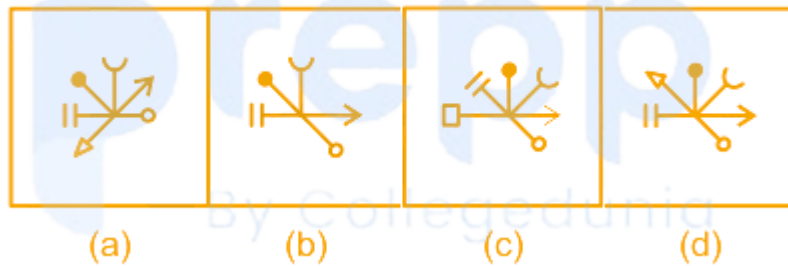
- a. A
- b. B
- c. C
- d. D

90. Each of the following Questions consists of five figures marked 1,2,3,4 and 5 called the Problem Figures followed by four other figures marked a, b, c and d called the Answer Figures. Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures. (+3, -1)

Problem Figures

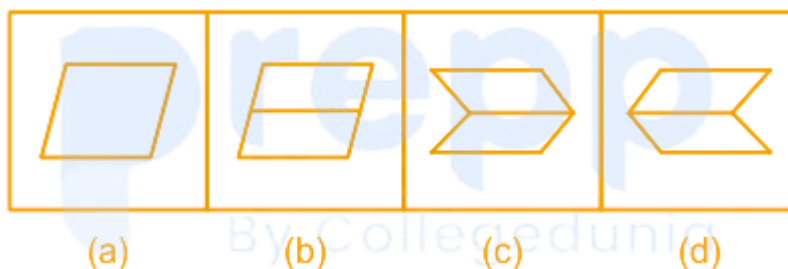


Answer Figures



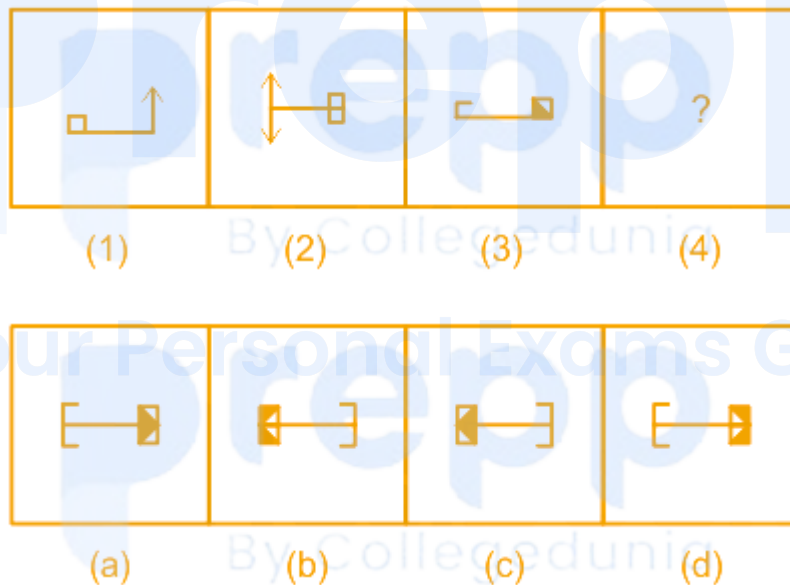
- a. A
- b. B
- c. C
- d. D

91. Each of the following Questions consists of two sets of figures. Figures 1, 2, 3 and 4 constitute the Problem Set while figures a, b, c and d constitute the Answer Set. There is a definite relationship between figures (1) and (2). Establish a similar relationship between figures (3) and (4) by selecting a suitable figure from the Answer set that would replace the Question mark (?) in fig.(4). (+3, -1)



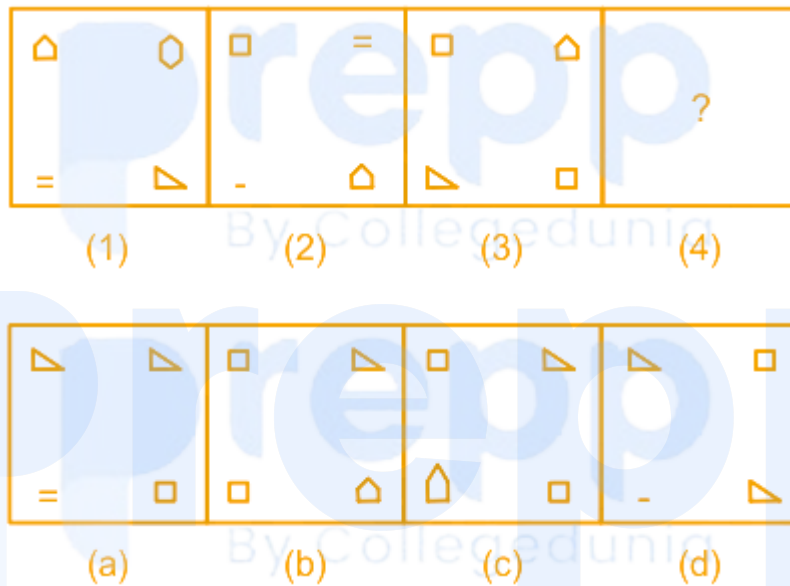
- a. A
- b. B
- c. C
- d. D

92. Each of the following Questions consists of two sets of figures. Figures 1, 2, 3 and 4 constitute the Problem Set while figures a, b, c and d constitute the Answer Set. There is a definite relationship between figures (1) and (2). Establish a similar relationship between figures (3) and (4) by selecting a suitable figure from the Answer set that would replace the Question mark (?) in fig.(4).

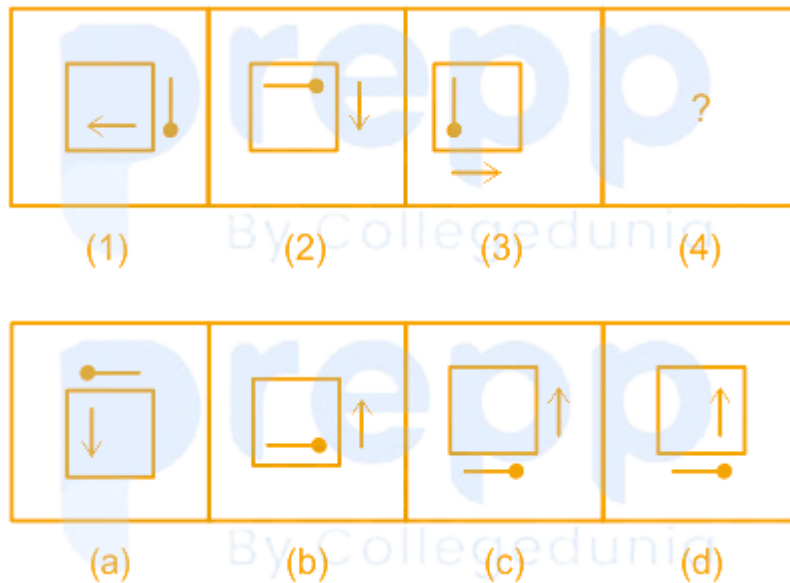


- a. A
- b. B
- c. C
- d. D

93. Each of the following Questions consists of two sets of figures. Figures 1, 2, 3 and 4 constitute the Problem Set while figures a, b, c and d constitute the Answer Set. There is a definite relationship between figures (1) and (2). Establish a similar relationship between figures (3) and (4) by selecting a suitable figure from the Answer set that would replace the Question mark (?) in fig.(4). (+3, -1)

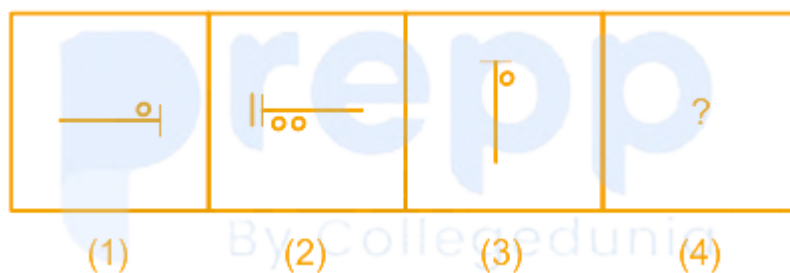


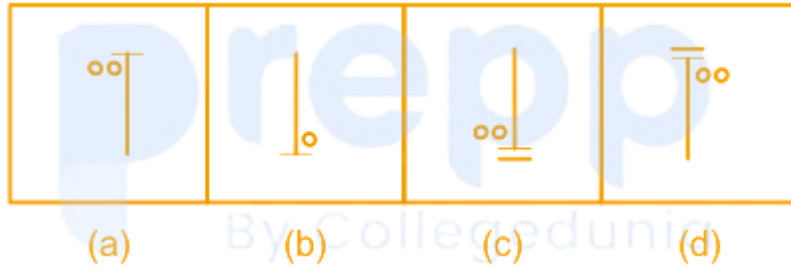
- a. A
- b. B
- c. C
- d. D
94. Each of the following Questions consists of two sets of figures. Figures 1, 2, 3 and 4 constitute the Problem Set while figures a, b, c and d constitute the Answer Set. There is a definite relationship between figures (1) and (2). Establish a similar relationship between figures (3) and (4) by selecting a suitable figure from the Answer set that would replace the Question mark (?) in fig.(4). (+3, -1)



- a. A
- b. B
- c. C
- d. D

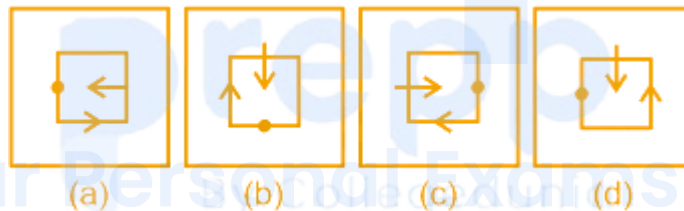
95. Each of the following Questions consists of two sets of figures. Figures 1, 2, 3 and 4 constitute the Problem Set while figures a, b, c and d constitute the Answer Set. There is a definite relationship between figures (1) and (2). Establish a similar relationship between figures (3) and (4) by selecting a suitable figure from the Answer set that would replace the Question mark (?) in fig.(4). (+3, -1)





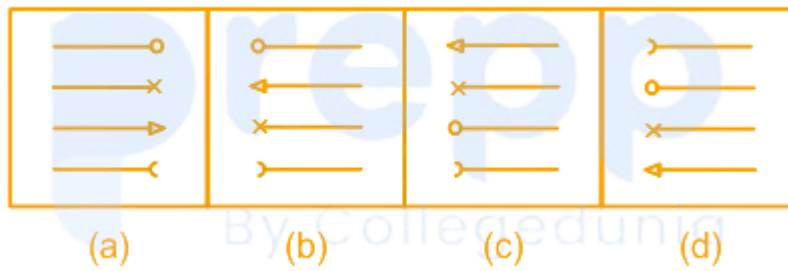
- a. A
- b. B
- c. C
- d. D

96. In each problem, out of the four figures marked (1) (2) (3) and (4) 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)



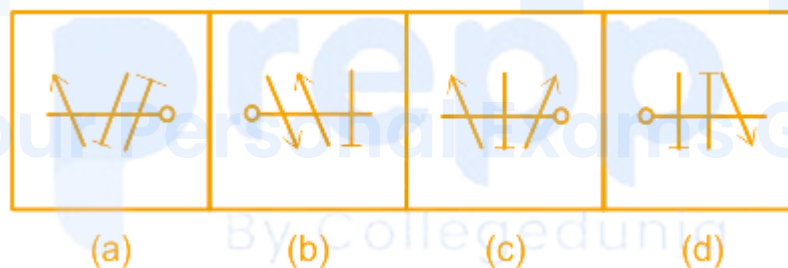
- a. A
- b. B
- c. C
- d. D

97. In each problem, out of the four figures marked (1) (2) (3) and (4) 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)



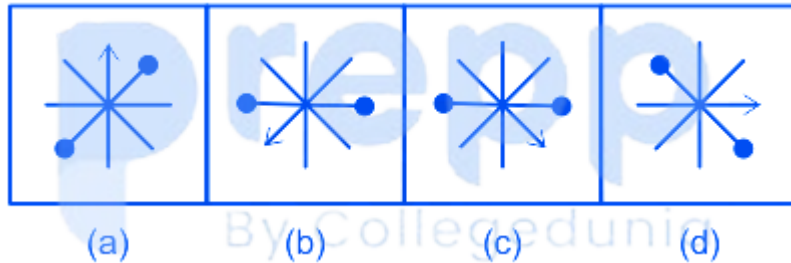
- a. A
- b. B
- c. C
- d. D

98. In each problem, out of the four figures marked (1) (2) (3) and (4) 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)



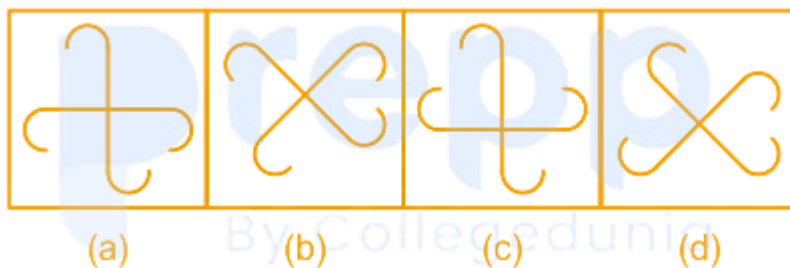
- a. A
- b. B
- c. C
- d. D

99. In each problem, out of the four figures marked (1) (2) (3) and (4) 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

100. In each problem, out of the four figures marked (1) (2) (3) and (4) 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

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