AglaSem Admission

# PAPER-9

Aptitude Test for MBA (Lateral Entry)

अनुक्रमांक / Roll No.

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प्रश्नपुस्तिका क्रमांक एवं कोड
Question Booklet Sr. No. / Code

BC

C. Booklet Code

उत्तर-शीट क्रमांक : OMR Answer Sheet No.

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

घोषणा : / Declaration :

मैंने पृष्ठ संख्या 1 पर दिये गये निर्देशों को पढ़कर समझ लिया है ।
I have read and understood the instructions given on page No. 1.

परीक्षा केन्द्राधीक्षक की मोहर
Seal of Superintendent of Examination Centre

परीक्षार्थी के हस्ताक्षर / Signature of Candidate
(आवेदन पत्र के अनुसार / as signed in application)

कक्ष निरीक्षक के हस्ताक्षर : Signature of the Invigilator

परीक्षार्थी का नाम :
Name of Candidate :

| पुस्तिका में मुद्रित कुल पृष्ठों की संख्या No. of Pages in Booklet including title | 16 | समय 2 घंटे Time 2 Hours | अंक / Marks 400 | पुस्तिका में प्रश्नों की संख्या No. of Questions in Booklet | 100 |
|---|---|---|---|---|---|

## परीक्षार्थियों के लिए निर्देश / INSTRUCTIONS TO CANDIDATES

परीक्षार्थी को दिये गये निम्नांकित को कागज स्वयं की हस्तलिपि में नीचे दिये गये रिक्त स्थान पर कापी करना होगा।

*"आप सही व्यवसाय में हैं, यह आप सभी जानते हैं जब : आप काम पर जाने के लिए तैयार हैं, आप स्वयं अपना कार्य स्वयं करना चाहते हैं, और आप अपने कार्य के महत्व को समझते हैं।"*

अथवा / OR

**To be copied by the candidate in your own handwriting in the space given below for this purpose is compulsory.**

*"You all know you are in the right profession when : you wake anxious to go to work, you want to do your best only, and you know your work is important."*

| परीक्षार्थियों हेतु आवश्यक निर्देश : | Instructions for the Candidate : |
|---|---|
| 1 ओ. एम. आर. उत्तर पुस्तिका में सीलों तथा सभी प्रविष्टियां को भरने के लिए केवल नीले या काले बाल प्वाइंट पेन का ही उपयोग करें। | 1 Use BLUE or BLACK BALL POINT PEN only for all entries and for filling the bubbles in the OMR Answer Sheet. |
| 2 SECURITY SEAL खोलने के पहले अभ्यर्थी अपना नाम, अनुक्रमांक (अंकों में) ओ. एम. आर. उत्तर-शीट का क्रमांक इस प्रश्न-पुस्तिका के ऊपर दिये गये स्थान पर लिखें। यदि वे इस निर्देश का पालन नहीं करेंगे तो उनकी उत्तर शीट का मूल्यांकन नहीं हो सकेगा तथा ऐसे अभ्यर्थी अयोग्य घोषित हो जावेंगे। | 2 Before opening the SECURITY SEAL of the question booklet, write your Name, Roll Number (in figures), OMR Answer-sheet Number in the space provided at the top of the Question Booklet. Non-compliance of these instructions would mean that the Answer Sheet can not be evaluated leading the disqualification of the candidate. |
| 3 प्रत्येक प्रश्न चार अंकों का है। जिस प्रश्न का उत्तर नहीं दिया गया है, उस पर कोई अंक नहीं दिया जायेगा। गलत उत्तर पर अंक नहीं काटा जायेगा। | 3 Each question carries FOUR marks. No marks will be awarded for unattemptedquestions There is nonegative marking on wrongans-wer. |
| 4 सभी बहुविकल्पीय प्रश्नों में एक ही विकल्प सही है, जिस पर अंक दिये जायेंगे। | 4 Each multiple choice question has only one correct answer and marks shall be awarded for correct answer. |
| 5 गणक, लॉग टेबिल, मोबाइल फोन, इलेक्ट्रॉनिक उपकरण तथा स्लाइड रूल आदि का प्रयोग वर्जित है। | 5 Use of calculator, log tables, mobile phones, any electronic gadget and slide rule etc. is strictly prohibited. |
| 6 अभ्यर्थी को परीक्षा अवधि की समाप्ति पर ही हॉल छोड़ने की अनुमति परीक्षा अवधि की समाप्ति पर ही दी जावेगी। | 6 Candidate will be allowed to leave the examination hall at the end of examination time period only. |
| 7 यदि किसी अभ्यर्थी के पास पाये जाने पर अन्य निर्देशों के साथ साथ, जिसके वे हकदार हो सकते / सकती हैं, वापस लौटाने, वो उसे अयोग्य घोषित कर दिया जा सकता है। इसी प्रकार, यदि कोई अभ्यर्थी किसी भी प्रकार की सहायता किसी भी स्रोत से लेता या लेना चाहता (या देने का या लेने का प्रयास करता) हुआ पाया जायेगा, तो उसे भी अयोग्य घोषित किया जा सकता है। | 7 If a candidate is found in possession of books or any other printed or written material from which he/she might derive assistance, he/she is liable to be treated as disqualified. Similarly, if a candidate is found giving or obtaining (or attempting to give or obtain) assistance from any source, he/she is liable to be disqualified. |
| 8 हिन्दी और पंजाबी की दशा में प्रश्न-पुस्तिका के अंग्रेजी संस्करण के प्रावधान ही अंतिम माना जायेगा। | 8 English version of question paper is to be considered as authentic and final to resolve any ambiguity. |

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SECTION - A

1 The first woman Governor of the State in free India:

(A) Mrs Sarojini Naidu

(B) Mrs Sucheta Kriplani

(C) Mrs Indira Gandhi

(D) Mrs Vijay Lakshmi Pandit

2 The Tehri Hydro Power Complex is located in the state of:

(A) Uttarakhand

(B) Uttar Pradesh

(C) Himachal Pradesh

(D) Sikkim

3 The train service "Thar Express" between India and Pakistan, originates in India from:

(A) Jaisalmer

(B) Jodhpur

(C) Bikaner

(D) Barmer

4 When was the Jawahar Rojgar Yojna launched?

(A) 1985

(B) 1987

(C) 1989

(D) 1991

5 Which one of the following methods of soil conservation is most effective in arid areas?

(A) Mulching

(B) Shelter belt

(C) Gully plugging

(D) Terracing

6 The agency that has been engaged by the government to grade and standardize various agricultural products?

(A) Food Corporation of India

(B) Directorate of Marketing and Inspection

(C) Bureau of Indian standards

(D) Central Statistical organization

7 Which one of the following pairs is not properly matched ?

| Sr. No. | Industry | Industrialist |
|---|---|---|
| (A) | Reliance | Mukesh Ambani |
| (B) | Wipro | R. Krishnamurthy |
| (C) | Airtel | Bharati Mittal |
| (D) | Nano Car | Ratan Tata |

8 Which of the following Mahatma Gandhi's series currency notes issued by the RBI has the drawing of Parliament House depicted on it?

(A) Rs. 500

(B) Rs. 100

(C) Rs. 50

(D) Rs. 5

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9 The DPT vaccine, a mixture of three vaccines is given for immunization of three medical conditions:

(A) Diptheria, Pneumonia, Tuberculosis

(B) Diptheria, Pertusis, Tetanus

(C) Diarrhoea, Pertusis, Tuberculosis

(D) Diptheria, Pertusis, Pneumonia

10 Which of the following Asian languages are UN official languages ?

(A) Chinese and Japanese

(B) Chinese and Hindi

(C) Japanese and Arabic

(D) Chinese and Arabic

11 A plant cell differs from an animal cell in having:

(A) Chloroplast

(B) Cell wall

(C) Cell membrane

(D) Nucleus

12 Which of the following metals is not a pollutant?

(A) Mercury

(B) Arsenic

(C) Lead

(D) Aluminium

13 Domestic cooking gas consists mainly of:

(A) Methane and ethane

(B) Liquified butane and iso-butane

(C) Ethylene and carbon monoxide

(D) Hydrogen and acetylene

14 Dr. V. Kurien has distinguished himself in the area of:

(A) Poultry farm

(B) Agriculture

(C) Dairy development

(D) Atomic energy

15 Amjad Ali Khan is associated with:

(A) Violin

(B) Sitar

(C) Sarod

(D) Shehnai

16 The city of Chandigarh was designed by:

(A) Edward Lutyens

(B) Le Corbusier

(C) Christopher wren

(D) Michelongo

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17 The first Europeans to reach India for trade:
(A) Portugese
(B) British
(C) French
(D) Dutch

18 The national calendar which is based on the Saka era was introduced in the year:
(A) 1957
(B) 1951
(C) 1949
(D) 1947

19 Till date, the only Indian to be awarded the nobel prize for literature
(A) Ramdhari Singh Dinkar
(B) Bankim Chandra Chatterjee
(C) Rabindranath Tagore
(D) R. K. Narayan

20 The painting school of Bihar is:
(A) Madhubani
(B) Srirangam
(C) Pichhawai
(D) Mughal

21 The song Bande Matram, an inspiration to the patriotic sons of India in their freedom struggle has been taken from the novel :
(A) Anand Math
(B) Durgesh Nandini
(C) Meghanad Vadh – Kavya
(D) Virangana Kavya

22 The book "Discovery of India" was written by:
(A) Jawaharlal Nehru
(B) Bal Gangadhar Tilak
(C) Mahatma Gandhi
(D) Rabindranath Tagore

23 The first Asian Games were held in:
(A) Manila
(B) Tokyo
(C) Jakarta
(D) New Delhi

24 The Indian national Army came into existence in 1943 in:
(A) Japan
(B) Then Burma
(C) Singapore
(D) Then Malaya

25 The Chief justice of the supreme court is appointed by:
(A) The President alone
(B) The President on the recommendation of the prime minister
(C) The President in consultation with the judges of the Supreme court and the High courts
(D) The President on the recommendation of the Law Commission

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## SECTION - B

*For Questions 26 to 29, choose the option which contains a pair of words related to each other in the same way as the pair given in capital letters:*

26 WORD : DICTIONARY : :

(A) Roe : Fish
(B) Cell : Body
(C) Teeth : Mouth
(D) Hair : Scalp

27 DISAGREEMENT : HARMONY : :

(A) Predictability : Routine
(B) Predicament : Dilemma
(C) Advantage : Agreement
(D) Impartiality : Prejudice

28 FOOTBALL : SPORT : :

(A) Rhythm : Poetry
(B) Verse : Literature
(C) Dancing : Ballet
(D) Research : Biology

29 YEAST : LEAVENING

(A) Antibiotic : Microorganism
(B) Water : Valve
(C) Illness : Cure
(D) Fertilizer : Growth

*For Questions 30 to 32, fill in the blanks with the right preposition :*

30 The thunder and lightening was accompanied ———— heavy rains.
(A) with (B) by
(C) through (D) over

31 All of us should abide ———— the laws of our country.
(A) to (B) on
(C) with (D) by

32 Everyone in this universe is accountable to God ———— his actions.
(A) for (B) about
(C) of (D) against

*For questions 33 and 34 fill in the two blank spaces with the given pair of words from any one of the alternatives. The words should be filled up in the blanks in the sentence in the same sequence to make the sentence grammatically correct and meaningfully complete.*

33 A good teacher-student relationship helps create a ———— and peaceful atmosphere where there is no room for any ———— of educational activity.
(A) Harmonious, interruption
(B) Congenial, development
(C) Quiet, confusion
(D) Delightful, exaggeration

34 He is so ———— that everyone is always ———— to help him in his work.
(A) Helpful, reluctant
(B) Adamant, enthusiastic
(C) Magnanimous, eager
(D) Miserly, ignorant

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*For Questions 35 and 36, select a word from the alternatives that can be substituted for italicized words :*

35 *Constant effort* to achieve something:
(A) Perseverance
(B) Enthusiasm
(C) Attempt
(D) Vigour

36 A *careful preservation and protection* of wild life is the need of the hour.
(A) Embarkment
(B) Promotion
(C) Conservation
(D) Management

37 Choose the word with the correct spellings:
(A) Indigenous
(B) Indiginous
(C) Indeginous
(D) Indegenous

38 Choose the word not spelt correctly:
(A) Bizarre
(B) Exagerate
(C) Collaborate
(D) Maintain

39 Complete the sentence with the correct option :
I think I have no ——— what she does.
(A) Control for
(B) Control with
(C) Control on
(D) Control over

*Directions for Question Numbers 40 - 42 : Choose the most appropriate and logical answer on the basis of your reading of the paragraph that precedes each of these questions.*

***Paragraph:*** *To those who do listen, the desert speaks of things with an emphasis quite different from that of the shore, the mountain, the valley or the plains.*

40 In order to receive the desert's message, the beholder needs to be:
(A) Courageous in his reaction
(B) Conservative in his responses
(C) A Good listener
(D) Sensitive to nature

***Paragraph:*** *Whereas, the deserts invite action and suggest limitless opportunities and exhaustless resources, the implications and the mood of the desert are somewhat different.*

41 If one responds with insight into the mood of the desert, it evokes :
(A) An inclination for deep thought
(B) The possibility of unending resources
(C) The desire for heroic conquest
(D) A sense of intense revulsion

***Paragraph:*** *For one thing, the desert is conservative, not radical. It is more likely to provide awe than to invite conquest. The heroism which it encourages is the heroism of the endurance, not that of conquest. It brings man against his limitations.*

42 The writer calls the desert 'conservative' rather than 'radical' because it provides an environment that:
(A) Inspires man to explore it
(B) Offers unlimited opportunity to conquer
(C) Tests one's endurance
(D) Makes one gloomy

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*For Question 43-46, choose the option closest in meaning to the word given:*

43 EMULATE

(A) Imitate

(B) Deny

(C) Question

(D) Discuss

44 MAJESTIC

(A) August

(B) Heinous

(C) Stately

(D) Grand

45 AFFLUENT

(A) Neutral

(B) Sentimental

(C) Wealthy

(D) Handsome

46 SALIENT

(A) Skillful

(B) Seasonal

(C) Prominent

(D) Solitary

*For Questions 47 to 50 choose the option which is the anonym of the word mentioned:*

47 HOSTILE

(A) Alluvial

(B) Able

(C) Amicable

(D) Alterable

48 PROFESSIONAL

(A) Conservative

(B) Liberal

(C) Amateur

(D) Legal

49 APPLAUD

(A) Placate

(B) Denounce

(C) Order

(D) Conserve

50 ASSUMPTION

(A) Aspertion

(B) Aspiration

(C) Proof

(D) Prediction

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## SECTION - C

*Directions for Questions 51-56 : Ten students A, B, C, D, E, F, G, H, I and J are chosen to represent their college in four sports Tennis, Badminton, Table tennis and Snooker. The Badminton team has one student less than the Tennis team. A,B and C are not Tennis players, individually or as a group. D, E and F are not in the Badminton team individually or as a group. G, H and I are not in the Table tennis team, individually or as a group. J is a Table tennis player. None of the students is a Snooker player.*

51 Which of the following could be Table tennis players?
(A) J, B and G
(B) J, C and F
(C) J, D, E and F
(D) J, B, C and D

52 Of those listed what is the largest number of students who could be Table tennis players ?
(A) Six (B) Seven
(C) Nine (D) None of these

53 If no other student except I is in the Badminton team which of the students could be Tennis players ?
(A) B and H (B) F and E
(C) E and G (D) G and H

54 If the Table tennis team has one member, who of the following must be a Tennis player ?
(A) A (B) B
(C) D (D) G

55 If G, H and C are the only students in the Badminton team which three must be the only students who are Table tennis players?
(A) A, B and J (B) A, D and J
(C) B, E and J (D) B, F and J

56 If A and G are the only Badminton players, how many students must be in the Table tennis team?
(A) 2 (B) 3
(C) 5 (D) 6

*Directions for questions 57 to 62 : A, B, C, D and E are five different integers. When written in the ascending order of values, the difference between any two adjacent integers is 4. D is the greatest and A is the least. B is greater than E but less than C. The sum of the integers is equal to E.*

57 The value of A is :
(A) 7
(B) –9
(C) –5
(D) None of these

58 The sum of A and B is :
(A) –10
(B) –15
(C) –16
(D) None of these

59 The greatest number has the value :
(A) 9
(B) –5
(C) 3
(D) 7

60 The sum of the integers is :
(A) 25
(B) –6
(C) –15
(D) None of these

61 The product of the integers is :
(A) 945
(B) –945
(C) 315
(D) None of these

62 What is the positive difference between the lowest and highest integer ?
(A) 8
(B) 6
(C) 16
(D) None of these

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*Directions for Questions 63-67 : Two of Sachin, Laxman and Rahul made centuries while playing a test match against Pakistan in Mohali, Chandigarh. The shorter of Sachin and Laxman is the older of the two century hitters. The younger of Laxman and Rahul is the shorter of the two century hitters.*

63 Who is the oldest between the two century makers ?

(A) Sachin

(B) Laxman

(C) Rahul

(D) Cannot be determined

64 Who is the younger between the two century hitters?

(A) Sachin

(B) Laxman

(C) Rahul

(D) Cannot be determined

65 Who is taller between the two century makers?

(A) Sachin

(B) Laxman

(C) Rahul

(D) Cannot be determined

66 Who is shorter between the two century makers?

(A) Sachin

(B) Laxman

(C) Rahul

(D) Cannot be determined

67 Who among the three did not hit a century?

(A) Sachin

(B) Laxman

(C) Rahul

(D) Cannot be determined

68 Find out the wrong number in the given series:

28, 84, 112, 196, 308, 504, 872

(A) 112 (B) 196

(C) 308 (D) 872

69 Complete the series :

E-5, G-7, I-9, K-11, ?

(A) L-13, N-14

(B) M-13, O-15

(C) L-12, M-14

(D) K-12, M-14

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*Directions for questions 70-74 : Study the following information carefully and answer the questions that follow.*

*Alok, Bheem, Chander, Devdas, Ishwar and Soham are sitting on a bench facing the same direction. Chander is sitting between Alok and Ishwar. Devdas is not at the end, Bheem is sitting to the immediate right of Ishwar, Soham is not at the right end.*

70 Who is to the immediate right of Sohan?

(A) Devdas

(B) Alok

(C) Either Devdas or Alok

(D) Cannot be determined

71 How many persons are there to the left of Chander?

(A) 1

(B) 2

(C) 3

(D) 4

72 Who is fourth from the left end ?

(A) Alok

(B) Chander

(C) Bheem

(D) Cannot be determined

73 Who is at the left end?

(A) Sohan

(B) Alok

(C) Bheem

(D) Cannot be determined

74 Which of the following is sitting on either side of Devdas ?

(A) Sohan-Ishwar

(B) Sohan-Bheem

(C) Sohan-Chander

(D) None of these

75 Ramu has three marble boxes.

(1) Box A contains more marbles than box B.

(2) Box B contains more marbles than box C.

(3) Box C contains more marbles than Box A.

If the first two statements are true, the third statement is

(A) True

(B) False

(C) Uncertain

(D) Cannot be determined

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SECTION - D

76 In how many ways, can 20 identical tape recorders be divided among 5 persons ?

(A) 10626

(B) 16620

(C) 26610

(D) 10266

77 Solve the inequality $\frac{x+1}{(x-1)^2} < 1$

(A) $(-\infty, 0) \cup (3, \infty)$

(B) $(\infty, 0) \cup (3, \infty)$

(C) $(\infty, 0) \cup (-3, \infty)$

(D) None of them

78 Solve for real 'x' if

$|x-1|+|x-2|+|x-3| \geq 6$

(A) $[-\infty, 0] \cup [4, \infty]$

(B) $[\infty, 0] \cup [4, \infty]$

(C) $[-\infty, 0] \cup [-4, \infty]$

(D) None of them

79 If $f(x) = x^3 - \frac{1}{x^3}$, then evaluate

$$\left[f(x) - f\left(\frac{1}{x}\right)\right]^3$$

(A) 1

(B) $-1$

(C) 0

(D) None of them

80 Which of the following cannot be the value of $f(x) = 5x^2 - 11x + 9$ ?

(A) $-7$

(B) 64

(C) $-1$

(D) None

81 A bag contains three white, two black and four red balls. If four balls are drawn at random with replacement, then find the probability that the sample contains just one white ball.

(A) $\frac{32}{81}$

(B) $\frac{81}{32}$

(C) $\frac{23}{81}$

(D) $\frac{81}{23}$

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82 The perimeter of an equilateral triangle is 15 m. Find the length of the perpendicular.

(A) 4.33 m

(B) 3.43 m

(C) 3.33 m

(D) 5.33 m

83 The perimeter of a rhombus is 48 m and the sum of the length of its diagonals is 26 m. Find the area of rhombus.

(A) 45 $m^2$

(B) 25 $m^2$

(C) 35 $m^2$

(D) 55 $m^2$

84 Find the circumference of a circle whose radius is 3.5 m.

(A) 22

(B) 32

(C) 42

(D) 24

85 The diagonal of a cube is 20 cm. Find its surface area.

(A) 800 $cm^2$

(B) 400 $cm^2$

(C) 1600 $cm^2$

(D) 200 $cm^2$

86 If $2\sin^2\theta = 3\cos\theta$, then what is the positive angle $\theta$ ?

(A) $60°$

(B) $45°$

(C) $30°$

(D) $90°$

87 Find the value of $\log_{25} 5$

(A) 1

(B) $\frac{1}{2}$

(C) $\frac{1}{3}$

(D) $\frac{1}{4}$

88 A pipe can fill a cistern in 12 minutes and another pipe in 15 minutes, but a third pipe can empty it in 6 minutes. The three pipes are kept open together. Find when the cistern is emptied/filled.

(A) 90 minutes

(B) 45 minutes

(C) 60 minutes

(D) 110 minutes

89 If C.P. = 120, S.P. = 90 , then Loss % = ?

(A) 25%

(B) 35%

(C) 45%

(D) 15%

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90 Evaluate $(6.25)^{3/2}$

(A) 156.25

(B) 15.625

(C) 1562.5

(D) 36.625

91 If $x^{m^n} = \left(x^m\right)^n$, then evaluate the value of $m$ in terms of $n$

(A) $m = (n)^{\frac{1}{n-1}}$

(B) $m = n^{n-1}$

(C) $m = n^n$

(D) None of them

92 If $x = 3$, then evaluate

$$\frac{1}{4+4\sqrt{x}} - \frac{3}{2-2x} \div \frac{1}{4-4\sqrt{x}}$$

(A) $\frac{1}{2}$

(B) $\frac{1}{4}$

(C) $\frac{2}{3}$

(D) $\frac{1}{3}$

93 If $x^2 - 1$ is a factor of the polynomial $f(x) = 2x^3 - Ax^2 - Bx - 3$, then find $A$ and $B$

(A) $A = -3$

$B = -2$

(B) $A = -3$

$B = 2$

(C) $A = 2$

$B = 3$

(D) $A = -2$

$B = 3$

94 For what value of '$m$' will the system $a + 2b - 3 = 0$, $5a + mb + 7 = 0$ have no solution

(A) $m = 10$

(B) $m = 15$

(C) $m = 14$

(D) $m = 12$

AglaSem Admission

95 The sum of the ages of a son and father is 56 years. After four years, the age of father will be three times that of the son. Find their ages.

(A) Father 40 yrs
Son 10 yrs

(B) Father 44 yrs
Son 12 yrs

(C) Father 46 yrs
Son 12 yrs

(D) Father 44 yrs
Son 14 yrs

96 Evaluate the discriminant of

$48x^2 - 13x - 1 = 0$

(A) 261

(B) 361

(C) 461

(D) 561

97 If $x_1$ and $x_2$ are the roots of

$x^2 - \left(1 + k^2\right)x + \frac{1}{2}\left(1 + k^2 + k^4\right) = 0$, then

the value of $x_1$ and $x_2$ in terms of $k$ is

(A) $k^2$

(B) $2k$

(C) $k^3$

(D) $3k$

98 There are 'n' arithmetic means between 1 and 97. If the sum of these 'n' arithmetic means is 1127, then find the value of 'n'.

(A) 32

(B) 23

(C) 33

(D) 22

99 There are 5 white and 5 black balls marked 1, 2,....5. In how many ways can these balls be arranged in a row so that balls of different colours are alternate ?

(A) 29800

(B) 30200

(C) 28800

(D) 30800

100 How many numbers are not exceeding 1000 can be made using the digits 1, 2, 3, 4, 5, 6, 7, 8, 9, if repetition is allowed ?

(A) 919

(B) 719

(C) 819

(D) 918