

**ENTRANCE EXAMINATION FOR ADMISSION, MAY 2013.**

**M.B.A. (TOURISM)**

**COURSE CODE : 383**

Register Number :

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*Signature of the Invigilator*  
*(with date)*

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**COURSE CODE : 383**

**Time : 2 Hours**

**Max : 400 Marks**

***Instructions to Candidates :***

1. Write your Register Number within the box provided on the top of this page and fill in the page 1 of the answer sheet using pen.
2. Do not write your name anywhere in this booklet or answer sheet. Violation of this entails disqualification.
3. Read each of the question carefully and shade the relevant answer (A) or (B) or (C) or (D) in the relevant box of the ANSWER SHEET using HB pencil.
4. Avoid blind guessing. A wrong answer will fetch you -1 mark and the correct answer will fetch 4 marks.
5. Do not write anything in the question paper. Use the white sheets attached at the end for rough works.
6. Do not open the question paper until the start signal is given.
7. Do not attempt to answer after stop signal is given. Any such attempt will disqualify your candidature.
8. On stop signal, keep the question paper and the answer sheet on your table and wait for the invigilator to collect them.
9. Use of Calculators, Tables, etc. are prohibited.

SECTION A — ENGLISH COMPREHENSION

Rearrange the following group of sentences in the proper sequence so as to form a meaningful paragraph and then answer the questions given below them.

- (I) It should eschew the yellow journalism or sensationalism.
- (II) Freedom and responsibility go together.
- (III) It must exercise its freedom that public good is maximized.
- (IV) The press must enjoy freedom consistent with public good.
- (V) There should not be absolute freedom.

Questions

- 1. Which sentence would come third in the sequence?  
(A) I                      (B) II                      (C) III                      (D) IV
- 2. Which sentence would come first in the sequence?  
(A) I                      (B) II                      (C) III                      (D) IV
- 3. Which sentence would come last in the sequence?  
(A) I                      (B) II                      (C) III                      (D) IV
- 4. Which sentence would come fourth in the sequence?  
(A) I                      (B) II                      (C) III                      (D) IV

Select a word similar in meaning to the key word.

- 5. Beckon  
(A) Light                      (B) Beg                      (C) Motion                      (D) Hear
- 6. Abomination  
(A) Criticism                      (B) Disgust                      (C) Revulsion                      (D) Avoid
- 7. Spasmodic  
(A) Spontaneous                      (B) Gradual                      (C) Intermittent                      (D) Continuous
- 8. Entangle  
(A) Perplex                      (B) Trap                      (C) Confuse                      (D) Console
- 9. Allure  
(A) Repel                      (B) Scare                      (C) Tempt                      (D) Sleepy

Select a word opposite in meaning to the key word.

10. Condense  
(A) Distribute (B) Expand (C) Lengthen (D) Interpret
11. Ameliorate  
(A) Lessen (B) Hasten (C) Expedite (D) Worsen
12. Naïve  
(A) Wealthy (B) Cunning (C) Sophisticated (D) Natural

Give one word for the following

13. The original inhabitants of a country.  
(A) Aborigines (B) Citizens (C) Natives (D) Primitives
14. To examine one's own thoughts and feelings.  
(A) Reflection (B) Reminiscent (C) Meditation (D) Introspection
15. The study of ancient societies.  
(A) History (B) Anthropology (C) Ethnology (D) Archaeology

Fill in the blanks with suitable words

16. The witness was asked to present a ----- statement.  
(A) Veracious (B) Voracious (C) Garrulous (D) Taciturn
17. He knew that social evils were only ..... of deeper maladies.  
(A) Indications (B) Cause  
(C) Consequences (D) Manifestations
18. Freedom and equality are the.....rights of every human being.  
(A) Inalienable (B) Institutional (C) Insufferable (D) Inscrutable

Spot the errors in the following sentences.

19. Ten miles / is / a long way / to walk / No error  
(A) (B) (C) (D) (E)
20. Bad habits / must be / nipped / at the bud / No error  
(A) (B) (C) (D) (E)

Fill in the blanks with the appropriate Question Tag (Q Nos. 21 and 22)

21. They do not often see films,-----  
(A) did they? (B) shall they? (C) do they? (D) None
22. I am right,-----  
(A) am I? (B) amn't I? (C) aren't I? (D) aren't you?
23. One of the following sentences is not correct; find it.  
(A) They are planning to have a discussion.  
(B) A novel is being written by him.  
(C) She is having a new pen.  
(D) Having completed the work, Rani left the office.
24. Give the correct form of the verb 'study' in the following sentence.  
The diplomat..... Hindi for two years before he came to India.  
(A) studied (B) would study (C) had studied (D) was studying
25. Use the right preposition.  
We have not seen him ----- a month.  
(A) since (B) for (C) about (D) till

SECTION B — ARITHMETIC ABILITY

26. In a circle of radius 5 cm, AB and CD are two parallel chords of lengths 8 cm and 6 cm respectively, the distance between the two chords, if they are on the opposite sides of the centre, will be....  
(A) 8 cm (B) 7 cm (C) 9 cm (D) 6 cm
27. A train covers a distance of 90 km at a uniform speed. Had the speed been 15 km/hr more, it would have taken 30 minutes less for the journey. The original speed of the train was...  
(A) 55 kmph (B) 45 kmph (C) 30 kmph (D) 60 kmph

28. In an examination one of the two candidates got 30% of the total votes polled, but he lost by 210 votes. What was the total number of votes polled?
- (A) 240                      (B) 525                      (C) 610                      (D) 520
29. Pipe A can fill a tank in 30 hours and pipe B in 45 hours. If both pipes are opened in the same empty tank, how much time will it take to fill it?
- (A) 12 hours                  (B) 9 hours                  (C) 18 hours                  (D) 16 hours
30. A wire is bent in the form of a circle of 56 cm radius. The wire is opened and bent to form a square. The side of the square will be ----
- (A) 16 cm                      (B) 88 cm                      (C) 44 cm                      (D) 56 cm
31. The room is 15 feet long and 12 feet broad. A mat has to be placed on the floor of this room leaving  $1\frac{1}{2}$  feet space from the walls. The area of the mat will be ...
- (A) 135 sq ft.                  (B) 108 sq ft.                  (C) 180 sq ft.                  (D) 141.75 sq ft.
32. Father is aged three times more than his son Ronit. After 8 years, he would be two and a half times of Ronit's age. After further 8 years, how many times would he be of Ronit's age?
- (A) 2 times                      (B)  $2\frac{1}{2}$  times                      (C)  $2\frac{3}{4}$  times                      (D) 3 times
33. A father said to his son, "I was as old as you are at the present at the time of your birth". If the father's age is 38 years now, the son's age five years back was:
- (A) 29                              (B) 14                              (C) 33                              (D) 38
34. The sum of the present ages of a father and his son is 60 years. Six years ago, father's age was five times the age of the son. After 6 years, son's age will be:
- (A) 12                              (B) 14                              (C) 18                              (D) 20
35. A takes twice as much time as B or thrice as much time as C to finish a piece of work. Working together, they can finish the work in 2 days. B can do the work alone in:
- (A) 4                                  (B) 6                                  (C) 8                                  (D) 12
36. A works twice as fast as B. If B can complete a work in 12 days independently, the number of days in which A and B can together finish the work in:
- (A) 4                                  (B) 6                                  (C) 8                                  (D) 18

37. Find the ratio in which rice at Rs. 7.20 a kg be mixed with rice at Rs. 5.70 a kg to produce a mixture worth Rs. 6.30 a kg.
- (A) 1:3                      (B) 2:3                      (C) 3:4                      (D) 4:5
38. A merchant has 1000 kg of sugar, part of which he sells at 8% profit and the rest at 18% profit. He gains 14% on the whole. The quantity sold at 18% profit is:
- (A) 400                      (B) 560                      (C) 640                      (D) 600
39. A train can travel 50% faster than a car. Both start from point A at the same time and reach point B 75 kms away from A at the same time. On the way, however, the train lost about 12.5 minutes while stopping at the stations. The speed of the car is:
- (A) 100 kmph              (B) 110 kmph              (C) 120 kmph              (D) 130 kmph
40. Excluding stoppages, the speed of a bus is 54 kmph and including stoppages, it is 45 kmph. For how many minutes does the bus stop per hour?
- (A) 9                      (B) 10                      (C) 12                      (D) 20
41. A and B invest in a business in the ratio 3 : 2. If 5% of the total profit goes to charity and A's share is Rs. 855, the total profit is:
- (A) Rs. 1425/-              (B) Rs.1600/-              (C) Rs. 1500/-              (D) Rs. 1576/-
42. Three partners shared the profit in a business in the ratio 5 : 7 : 8. They had partnered for 14 months, 8 months and 7 months respectively. What was the ratio of their investments?
- (A) 5 : 7 : 8              (B) 20 : 49 : 64              (C) 38 : 28 : 21              (D) None of these
43. How many times in a day, the hands of a clock are straight?
- (A) 22                      (B) 24                      (C) 44                      (D) 48
44. A and B together have Rs. 1210. If  $\frac{4}{5}$ th of A's amount is equal to  $\frac{2}{5}$ th of B's amount, how much amount does B have?
- (A) 460                      (B) 484                      (C) 550                      (D) 664
45. Two numbers are respectively 20% and 50% more than a third number. The ratio of the two numbers is:
- (A) 2 : 5                      (B) 3 : 5                      (C) 4 : 5                      (D) 6 : 7

46. A boat can travel with a speed of 13 km/hr in still water. If the speed of the stream is 4 km/hr, find the time taken by the boat to go 68 km downstream.
- (A) 2                      (B) 3                      (C) 4                      (D) 5
47. A man purchased a cow for Rs. 3000 and sold it the same day for Rs. 3600, allowing the buyer a credit of 2 years. If the rate of interest be 10% per annum, then the man has a gain of...
- (A) 5                      (B) 7                      (C) 7.5                      (D) No gain
48. It was Sunday on Jan 1, 2006. What was the day of the week Jan 1, 2010?
- (A) Sunday              (B) Saturday              (C) Friday              (D) Wednesday
49. At what time between 4 and 5 O' clock will the hands of a watch point in opposite directions?
- (A) 45 min. past 4                      (B) 40 min. past 4  
(C) 50  $\frac{4}{11}$  min. past 4                      (D) 54  $\frac{6}{11}$  min. past 4
50. The average of four consecutive even numbers is 27. The largest of these numbers is:
- (A) 36                      (B) 32                      (C) 30                      (D) 28

### SECTION C — LOGICAL REASONING

Directions (Qs 51 to 54); In the following questions there are four groups of Letters in which three are alike in some way. Find out the group which is different.

51. (A) IBCD              (B) UFGH              (C) ORQP              (D) EKLM
52. (A) KLLM              (B) XXXZ              (C) TUUV              (D) OPPQ
53. (A) ALERTED              (B) REPEAT              (C) CREATE              (D) CHEAT
54. (A) ACEGI              (B) BDFHJ              (C) SUWYA              (D) LINPR

Directions (Qs 55 to 59): Find the number that comes next in the sequence

55. 10, 4, 14, 18, 32,.....
- (A) 40                      (B) 50                      (C) 48                      (D) 52
56. 7,9,13,19,.....
- (A) 27                      (B) 21                      (C) 31                      (D) 23

57. 32,27,30,29,28,31.....  
 (A) 34 (B) 38 (C) 26 (D) 40
58. 6,18,3,21,7,56.....  
 (A) 8 (B) 64 (C) 9 (D) 63
59. 165,195,255,285.....  
 (A) 310 (B) 25 (C) 345 (D) 225
60. Pointing to a boy in a photograph Akhil says "He is the only son of my mother's son's only son." How is Akhil related to that boy?  
 (A) Uncle (B) Brother (C) Father (D) Cousin.
61. Three of the following are alike in a certain way and so form a group. Which is the one that does not belong to the group?  
 (A) LISTEN (B) FEEL (C) THINK (D) SING
62. In a certain code language GEO-PHYSICS is written as IOPDHZRJBT. How is ALTIMETERS written in that code?  
 (A) NHULBFSDQT (B) NIUKBFSDQT  
 (C) NHUKCFSDQT (D) NHUKBFSEQT
63. How many such pairs of words are there in CREDIBILITY each of which have as many letters between them in the word as also in the alphabet?  
 (A) One (B) Two  
 (C) Three (D) More than three
64. Bullet is to Rifle as Arrow is to  
 (A) Archer (B) Bow (C) Target (D) Cord
65. Museum is related to 'Curator' in the same way as 'Prison' is related to  
 (A) Warden (B) Monitor (C) Manager (D) Jailor

Directions(Qs 66 to 70):Find the missing term in the series

66. B, D, G, K, P,?  
 (A) S (B) V (C) T (D) W



67. ADG, HKN, ?  
 (A) ORU (B) VXZ (C) JLN (D) BEG
68. C4X, F9U, 116R, ?  
 (A) L25P (B) L25O (C) L27P (D) None of these
69. EJOT, DHLP, CFIL, ?  
 (A) BDFH (B) HLM (C) DELJ (D) DGKL
70. AZ, CX, FU, ?  
 (A) KP (B) JQ (C) IR (D) IV

Read the following paragraph and answer the questions given below it.

There are four friends Anil, Sushil, Raju and Harish. One of them is a cricketer and studies Chemistry and Biology. Anil and Sushil play Football. Anil studies Commerce. Both the Football players study Mathematics. Harish is a Boxer. One Football player also studies Physics. The Boxer studies Mathematics and Accountancy. All the friends study two subjects each and play one game each.

71. Who is a cricketer?  
 (A) Anil (B) Raj (C) Sushil (D) Harish
72. Who does not study Mathematics?  
 (A) Raj (B) Harish  
 (C) Both Raj and Harish (D) Anil
73. Who studies Physics?  
 (A) Anil (B) Sushil (C) Raj (D) Harish
74. Who studies Commerce and play Football?  
 (A) Anil (B) Sushil (C) Raj (D) Harish
75. Name the person who is not Boxer, but studies both Chemistry and Biology  
 (A) Anil (B) Sushil (C) Raj (D) Harish

SECTION D — GENERAL AWARENESS

76. Acronym ICAO popularly stands for
- (A) International Civil Administrators' Organisation
  - (B) International Civil Aviation Organisation
  - (C) Indian Civil and Administrative Organisation
  - (D) Organisation for Cost and Accounts of India
77. Jog waterfall, the highest waterfall in India is located in which state.
- (A) Kerala
  - (B) Karnataka
  - (C) Maharashtra
  - (D) Madhya Pradesh
78. Which of the following passes through India?
- (A) 0 degree longitude
  - (B) Equator
  - (C) Tropic of Capricorn
  - (D) Tropic of Cancer
79. Suez navigation canal connects Mediterranean sea with the:
- (A) Pacific sea
  - (B) Red sea
  - (C) Black Sea
  - (D) Atlantic ocean
80. Mc Mohan line is the boundary between India and :
- (A) Pakistan
  - (B) Bangladesh
  - (C) China
  - (D) Sri Lanka
81. Jagannath Rathayatra is an annual event associated with the following place
- (A) Konark
  - (B) Guruvayur
  - (C) Puri
  - (D) Tirupati
82. 'Palace on Wheels' is the name of
- (A) Luxury Tourist Train
  - (B) English movie
  - (C) Palace with Wheels
  - (D) M.F. Hussain Paintings
83. Who has designed the national flag of India?
- (A) Ravi Varma
  - (B) R.K. Laxman
  - (C) Pingali Venkaiah
  - (D) Mahatma Gandhi

84. In which State Brindavanam Garden was located?  
 (A) Kerala (B) Karnataka (C) Tamilnadu (D) Maharashtra
85. Name the private airline of India which has recently started international operations  
 (A) Spicejet (B) Kingfisher (C) Paramount (D) Jet airways
86. "Ginger" chain of budget hotels belongs to  
 (A) Oberoi group (B) Tata group (C) ITC group (D) TTDC
87. Who is the founder of India's first low cost airline "Air Decan"?  
 (A) Captain Gopinath (B) Vijay Malya  
 (C) Deveshwar (D) Shiv Nadar
88. 'Golden Triangle' is widely referred to denote:  
 (A) Three important tourist destinations (B) a logo made of gold  
 (C) a gold necklace (D) a religious place in Punjab
89. Who headed the 'knowledge commission' which has recently commended sweeping changes in the higher education sector of India?  
 (A) Jairam Ramesh (B) Rahul Gandhi  
 (C) N.R. Narayana Murthi (D) Sam Pitroda
90. Indian School of Business at Hyderabad offers an MBA programme of  
 (A) Two years (B) Five Years (C) One year (D) Three years
91. Who is the Union Minister of Tourism?  
 (A) Renuka Chowdhary (B) Ambika Soni  
 (C) Margaret Alwa (D) Sheela Dixit
92. Proposed 'Sethusamudram project' is associated with  
 (A) Indian Ocean (B) Bay of Bengal  
 (C) Arabian Sea (D) Red Sea

93. 'Kumbha mela' is a massive event of human congregation that happens once in  
(A) Five years (B) Ten years  
(C) Twelve years (D) Fifteen years
94. 'Disneyland' is a famous amusement park located in  
(A) Switzerland (B) Australia (C) USA (D) Germany
95. Which city of India is known as the Pink City?  
(A) Mysore (B) Jaipur (C) Jodhpur (D) Udaypur
96. Sahara Airlines are taken over by  
(A) Paramount Airways (B) Air India  
(C) Singapore Airlines (D) Jet Airways
97. Which Indian batsman in Indian Test cricket scored 300 runs twice?  
(A) Kapil Dev (B) Dilip Sardesai  
(C) Sachin Tendulkar (D) Virendra Sewag
98. FEDEXPRESS is the name of a famous  
(A) US courier company (B) Travel Company  
(C) Long distance train (D) Movie
99. Ajantha and Ellora caves are in  
(A) Andhra Pradesh (B) Tamilnadu  
(C) Maharashtra (D) Gujarat
100. 'Bekal Fort' is located in the state of  
(A) Kerala (B) Tamilnadu  
(C) Rajasthan (D) Andaman and Nicobar islands