



Babarmahal, Kathmandu

ENTRANCE MODEL QUESTIONS – 2080

Stream: Management/Law

Full Marks: 100

Time: 2:00 Hrs

Pass Marks: 40

Comprehension

Read the following Passages and choose the best answer for each question: (8)

Passage 1

Books are by far, the most lasting product of human effort. Temples crumble into ruin, pictures and statues decay, but books survive. Time does not destroy the great thoughts which are as fresh today as when they first passed through their author's mind. These thoughts speak to us through the printed page. The only effect of time has been to throw out of currency the bad products. Nothing in literature which is not good can live for long. Good books have always helped man in various spheres of life. NO wonder that the world keeps its books with great care.

1. Of the products of human effort, books are the most
 - a) enjoyable b) useful c) permanent d) important
2. Time does not destroy books because they contain
 - a) high ideals c) useful material
 - b) great ideas d) subject-matter for education
3. "To throw out of currency" means
 - a) extinguish b) forget c) destroy d) put out of use
4. The world keeps its books with care because
 - a) they make us successful
 - b) they help us in various spheres of life
 - c) they bring great ideas to us
 - d) they educate us

Passage 2

In the past, man's worst enemy was nature. He lived under the continual threat of famine and pestilence. A wet summer could bring death to whole nations, and every winter was a menace. Mountains stood like a barrier between people, the sea was less a highway than an impassable division. Today nature, though still an enemy, is an enemy almost completely conquered. Modern transportation has made the resources of the entire planet accessible to all its inhabitants. Modern medicine and sanitation allow dense population to cover the ground without risk of pestilence. True, we are still at the mercy of the more violent natural convulsions against earthquakes, floods and hurricanes. Man has, as yet, devised no adequate protection. But these major cataclysms are rare. At most times, nature is no longer formidable, she has been subdued.

5. Modern medicine has helped man to:
 - a) live longer everywhere in the world
 - b) live a healthy life in hygienic conditions
 - c) live in thickly populated areas without fear of epidemics
 - d) balance population with available resources
6. Man has not yet succeeded in controlling the furies of
 - a) earthquake b) floods c) hurricanes d) all of the above
7. Which one of the following statements best reflects the underlying conviction of the passage?
 - a) Man does wonders
 - b) Man's knowledge has no end
 - c) Man has been able to control nature to a great extent
 - d) Man has been able to control nature completely
8. In ancient times, man has an apprehension of
 - a) epidemics c) severe droughts
 - b) floods d) all of the above

Grammar

9. Neither he nor his friendsthere.
 - a) is b) was c) were d) have
10. Now a days every boy and girl own mobile.
 - a) have/their b) have/ his c) have /her d) has/ their
11. The Principal and Secretary present.
 - a) has b) are c) is d) have
12. Rajesh said, "I bought a car yesterday."
 - a) Rajesh said that I have bought a car the previous day.
 - b) Rajesh told that he had bought a car yesterday.

- c) Rajesh said that he bought a car the next day.
d) Rajesh said that he had bought a car the previous day.
13. He said, "What a beautiful scene!"
a) He said that what a beautiful scene it was.
b) He wondered that it is a beautiful scene.
c) He exclaimed what a beautiful scene it was.
d) He exclaimed that it was a very beautiful scene.
14. She said to him, "Why don't you go today?"
a) She said to him that why he don't go today.
b) She asked him if he was going that day.
c) She asked him why he didn't go today.
d) She asked him why he didn't go that day.
15. My hair is as blond as
a) she b) hers c) her's d) she's
16. Please, convey my best to your parents.
a) complements c) complimentary
b) complementary d) compliments
17. He went away because he could not put up with his colleagues. It means he could not.....
a) tolerate b) equal c) understand d) say not to
18. Restaurant: Menu, similarly
a) library: catalogue c) journal: newspaper
b) book: encyclopedia d) college: account
19. Don't order me to dance, please
a) You should not order me to dance.
b) Let the order not be given to dance.
c) You are requested not to order me to dance.
d) Both b and c.
20. She made me sing.
a) She was made sing. c) I was made to sing.
b) By whom was she made sing? d) Both a and c.
21. There was nothing to do.
a) Nothing was to be done. c) Nothing was done.
b) I was done nothing. d) There was nothing to be done.
22. Scientists a nuclear-powered airplane by 2025.
a) invent b) will be inventing c) will invent d) will have invented

23. When he woke up in the morning, he saw that it during that night.
a) snows b) snowed c) had snowed d) will snow
24. I count you.
a) on b) to c) at d) by
25. She has a zeal working hard.
a) for b) with c) at d) by
26. You'd better hurry up,?
a) Wouldn't you b) hadn't you c) shouldn't you d) needn't you
27. The cobbler has ... the shoes.
a) shined b) shone c) shine d) shining
28. Unless he ... some money soon, he will be bankrupt.
a) receives b) received c) will receive d) would receive
29. She wouldn't have bought it it.
a) if she had liked b) if she liked
c) unless she had liked d) unless she hadn't liked
30. We wouldn't mind
a) wait b) to wait c) waiting d) waited
31. How many members are there in the House of Representatives?
a) 275 b) 59 c) 165 d) 200
32. Who is the chairperson of the upper house?
a) Sher Bahadur Deuba c) Madhav Kumar Nepal
b) Ganesh Prasad Timalsina d) Agni Sapkota
33. When was the constituent assembly election held for the first time?
a) 2065/2/15 b) 2064/12/28 c) 2078/2/2 d) 2079/2/30
34. When was the present constitution issued?
a) 2065/2/15 b) 2072/06/03 c) 2078/12/2 d) 2070/2/30
35. How many members were in the constituent assembly?
a) 700 b) 601 c) 501 d) 75
36. How many local institutions are there in Nepal?
a) 753 b) 550 c) 90 d) 105
37. When was our country divided into 75 districts and 14 zones?
a) 2007 BS b) 2013 BS c) 2028 BS d) 2018 BS
38. When was our country divided into five development regions?
a) 2037 BS b) 2013 BS c) 2028 BS d) 2008 BS
39. When was our country declared as the federal democratic republic of Nepal?
a) 2065/2/15 b) 2072/06/03 c) 2078/12/2 d) 2070/2/30

40. When was our country declared as a secular country?
a) 2065/2/15 b) 2072/06/03 c) 2078/12/2 d) 2063/2/04
41. When was the comprehensive peace accord signed between government and the Maoist?
a) 2060/2/15 b) 2063/08/05 c) 2070/12/2 d) 2070/2/30
42. How many members are on the ward committee?
a) 5 b) 6 c) 7 d) 9
43. What is the age limit to be a candidate of the local election?
a) 20 b) 21 c) 23 d) 25
44. When was democracy introduced for the first time?
a) 2046 b) 2010 c) 2008 d) 2007
45. Who was the first Rana prime minister?
a) Bir Sumsher c) Chandra Sumser
b) Juddha Sumser d) Junga Bahadur
46. When did Royal massacre happen?
a) 2057 b) 2058 c) 2059 d) 2060
47. Who is the first president of Nepal?
a) Bidhya Devi Bhandari c) Nanda Kisore Pun
b) Dr. Ram Baran yadav d) Puspa Kamal Dahal
48. Who is the first elected prime minister of Nepal?
a) BP Koirala c) Girija Prasad Koirala
b) Matrika Prasad Koirala d) Sushil Koirala
49. When did Rana System start in Nepal?
a) 1901 b) 1902 c) 1903 d) 1904
50. Name the capital of Bagmati province
a) Kathmandu b) Lalitpur c) Bhaktapur d) Hetauda
51. Define legislature.
a) Law making organ c) Law monitoring organ
b) Law executing organ d) None of the above
52. What do you mean by bi-cameral legislature?
a) One parliamentary system c) Two parliamentary system
b) No parliamentary system d) None of the above
53. When was Puspa Kamal Dahal (Prachanda) appointed as Prime Minister of Nepal?
a) Magh 15, 2079 c) Magh 11, 2079
b) Magh 17, 2079 d) Baishak 2, 2080
54. When did the first five-year plan start in Nepal?
a) 2010 b) 2011 c) 2012 d) 2013
55. Name the first political party of Nepal.
a) Nepali Congress b) Nepal Praja Parisad
c) Nepal Communist Party d) Rastriya Prajatantra Party
56. Which day do we observe as martyr's day?
a) 12th Magh b) 16th Magh c) 24th Magh d) 28th Magh
57. Which is the largest hydro project of Nepal?
a) Kaligandaki b) Bhotekoshi c) Upper Tamakoshi d) Tamor
58. Where is the upcoming world cup going to be held?
a) Qatar b) Brazil c) England d) USA
59. How many members are there in the Security Council of the UNO?
a) 5 b) 10 c) 15 d) 20
60. When did the current Prime Minister secure the vote of confidence the 2nd time?
a) Chaitra 7, 2079 c) Chaitra 5, 2079
b) Chaitra 6, 2079 d) Chaitra 11, 2079
61. If a boy walks 16 km in 2 days in how many days will he walk 256 km?
a) 24 days b) 30 days c) 32 days d) 1 days
62. 80% of 200 is
a) 80 b) 100 c) 160 d) 120
63. What principal will amount to Rs 708 in 3 years at 6% simple interest?
a) 550 b) 576 c) 600 d) 615
64. Find the value of x if $x^2 + x - 72 = 0$
a) -9, 8 b) -8, -9 c) 8, 9 d) 9, -8
65. The area of four walls of a room with length 8m, breadth 5m & height 4m is
a) $104 m^2$ b) $65 m^2$ c) $200 m^2$ d) none
66. If $x + \frac{1}{x} = 3$ then the value of $x^2 + \frac{1}{x^2}$
a) 7 b) 9 c) 3 d) 12
67. What is the median of 6, 8, 10, 5, 14, 11
a) 10 b) 9 c) 6 d) 8
68. Supplementary angle of 110°
a) 180 b) 90 c) 70 d) 0
69. If the radius of circle is 7 cm. what will be its area?
a) $154 cm^2$ b) 154 cm c) $44 cm^2$ d) 44cm.
70. What comes after 10, 15, 25, 40,?
a) 45 b) 50 c) 60 d) 55

71. Volume of a prism is given by the formula

- a) $\frac{1}{2}$ x base x height c) $\frac{1}{3}\pi r^2 h$
 b) area of base x height d) $\frac{1}{3}$ x area of base x height

72. The largest four-digit number formed by 6,7,0,9 is

- a) 9704 b) 9670 c) 9607 d) 9760

73. If $a + b = 4$ and $ab = 2$ then $a^2 + b^2$ is

- a) 11 b) 12 c) 8 d) 10

74. The exterior angle of a cyclic quadrilateral is equal to

- a) adjacent angle c) inscribed angle
 b) opposite interior angle d) None

75. A part of the circumference of a circle is called

- a) arc b) radius c) chord d) diameter

76. Find x if $x^2 - 9 = 0$

- a) -3 b) ± 3 c) -2 d) 2

77. An empty set is

- a) A set having no any subset c) a set having no super set
 b) a set having no element d) a set having one element

78. Mark price of a watch is Rs 1500 . if 15% discount is allowed then what is the selling price?

- a) 1325 b) 1350 c) 1275 d) 1425

79. Two numbers are in the ratio of 5:9 and sum is 98 . what are the numbers ?

- a) 24,56 b) 24,72 c) 30, 76 d) 35, 63

80. What is the probability of drawing a heart or an ace from a deck of 52 cards ?

- a) $\frac{1}{13}$ b) $\frac{2}{13}$ c) $\frac{3}{13}$ d) $\frac{4}{13}$

उपर्युक्त उत्तर छान्नी रेजा ($\sqrt{\quad}$) चिह्न लगाउनुहोस् ।

८१. राष्ट्रिय जनगणना २०६८ बमोजिम नेपालमा कति मातृभाषा छन् ?

- (अ) १३३ (आ) १२१ (इ) १२३ (ई) १२२

८२. कुन संवैधानिक निकायले राष्ट्रपतीलाई आफ्नो वार्षिक प्रतिवेदन बुझाउदैन ?

- (अ) निर्वाचन आयोग (इ) भाषा आयोग
 (आ) दलित आयोग (ई) अख्तियारदुरुपयोग अनुसन्धान आयोग

८३. 'गौरी' नामक खण्डकाव्य कसले लेखेका हुन ?

- (अ) लक्ष्मीप्रसाद देवकोटा
 (आ) माधवप्रसाद घिमिरे
 (इ) गोपालप्रसाद रिमाल
 (ई) बालकृष्ण सम

८४. मन्दिरहरूको शहर भनेर काठमाण्डौलाई चिनिन्छ भने दरवारहरूको शहर भनेर कुन शहरलाई चिनिन्छ ?

- (अ) कोलकाता (आ) बेजी (इ) लन्डन (ई) जनकपुर

८५. 'छुटाउदैनन्' र 'भयो' क्रियापदको धातु पहिचान गर्नुहोस् ।

- (अ) छुट् र हु (आ) छुटा र हु (इ) छुटाउ र हु (ई) छुटाउनु र हुनु

८६. न्यूनीकरण शब्दको अर्थ कुन हो ?

- (अ) वृद्धि गर्ने (आ) कम गर्ने प्रक्रिया (इ) न्यायप्रिय (ई) नवीन

८७. खोला किनाराबाट अत्यधिक बालुवा, गिटीसिटी निकाल्नु हुँदैन । यस वाक्यमा 'गिटीसिटी' कस्तो शब्द हो ?

- (अ) समस्त शब्द (आ) प्रत्यय व्युत्पन्न (इ) उपसर्ग व्युत्पन्न (ई) द्विरुक्त शब्द

८८. तल उल्लेखित शब्दहरूमा कुन तत्सम शब्द हो ?

- (अ) मित्र (आ) मित (इ) दोस्त (ई) साथी

८९. तल उल्लेखित शब्दहरूमा कुन व्युत्पन्न शब्द हो ?

- (अ) काल (आ) जल (इ) जनता (ई) रात

९०. आज्ञार्थ क्रियापदको प्रयोग कुन पुरुषमा हुन्छ?

- (अ) प्रथम पुरुषमा (आ) द्वितीय पुरुषमा (इ) तृतीय पुरुषमा (ई) सबै पुरुषमा

WRITING

Healthy people are great assets to the country. Explain. (10)