Birgunj College

+2 (Management, Education, Law, Journalism)& BBS
Shreepur-11, Birgunj

Entrance Model Question

XI (Management)   **Time: 1:30 hrs.**   **F.M.:- 100**

English

1) What is English Translation of "म घर जान्छु" ।

    a) I will go home   b) I goes home   c) I am going home   d) I go to home

2) What is exact English Translation of "म विरगञ्जकलेजमा पढदैछु ।"

    a) I am studying in Birgunj college

    b) I have been studying in Birgunj College

    c) I study in Birgunj college

    d) I will study in Birgunj college

3) "I write ………. a pen". Correct preposition is.

    a) by   b) in   c) with   d) None of them

4) Which of the following is complex word?

    a) Book   b) Books   c) Booked   d) Bookish

5) Which of the following words contains all vowels (a,e,i,o,u)?

    a) Educated   b) Study   c) Literature   d) Education

6) Reported speech is separated by…..

    a) Full Stop   b) Bracket   c) Sign of Interrogation   d) Comma

7) The tag question of the sentence – Don't laugh at me." Is

    a) Will you?   b) Shall we?   c) Isn't he?   d) Aren't they?

8) He is ………..the way. ' The suitable preposition is …….

    a) at   b) on   c) in   d) by

9) "He helped me" has passive voice.

    a) I was helped   b) I am helped by him   c) I was helped by him   d) I was to be helped by him.

10) The man …………called me was a thief.

    a) Which   b) Why   c) Whom   d) Who

11) I am ……… European from Europe.

    a) an   b) a   c) the   c) none

12) 'He works hard' has negative sentence

a) He don't work hard   b) He does not work hard

c) He does work hard not   d) He not work hard

13) 'He told him that he is a thief' has direct narration

a) He said, " He is a thief"   c) He said to me, " I am a thief"

b) He says to me "I am a thief".   d) He said, "I am a thief".

14) The similar meaning of the word 'ancestor' is

a) Father   b) Old man   c) Forefather   d) Parents

15) Which of the following words does not go with other three?

a) Confuse   b) Puzzle   c) Baffle   d) Understand

16) Driver needs to remain ……….who is incharge of car?

a) Careful   b) Careless   c) Confused   d) Alert

17) 1,2,3,4,5 are in …………order

a) Descending   b) Ascending   c) Correct   d) Alphabet

18) Which of the following verbs is state verb

a) Jump   b) Work   c) Make   d) Love

19) Which of the following words is a conjunction?

a) I   b) Do   c) Today   d) Although

20) The answer of ''how' is concerned with

a) Time   b) Place   c) Reason   d) Manner

General Knowledge

21) Which team is winner of cricket world cup 2019 ?

a) India   b) Australlia   c) New Zealand   d) England

22) In which year did Nepal, for the first time, open all gates of Koshi barrage ?

a) 2017   b) 2060   c) 2076   d)2075

23) Which creature has the greatest longevity?

a) Mouse   b) Tortoise   c) Toad   d) None

24) Which device is used to measure Rain?

a) Rain Scale   b) Rain Gauge   c) Rain Meter   d) Thermometer

25) Who is the late king being called father of nation?

a) Prithbhinarayan   b) Tribhuwan   c) Mahendra   d) None

26) Who built Changunarayan Temple?

a) BhimsenThapa   b) PratapMalla   c) Mandev   d) Yalambar

27) Who is the first elected prime minister of Nepal?

a) Girja Prasad Koirala   b) Sherbahadurdeuba   c) Bisheswar Prasad   d) None

28) Which is the first bank of Nepal?

a. Nepal Rastra Bank   b. Nabil Bank   c. Nepal Bank Ltd.   d. Century Bank

29) *"मलाईसिनो खाने कुकुर नसम्झी, म बाघको डमरु हुँ"*, who said this?

    a) BhimshenThapa   b) Amar singhThapa   c) Surya BahadurThapa   d) None

30) How many districts are there in Nepal?
    a) 67   b) 77   c) 87   d) 75

31) What is total area of Nepal?
    a) 147181sk.m   b) 141181sk.m   c) 140181sk.m   d) None

32) Who is the first lady to climb Mount Everest?
    a) PasangLamu Sherpa   b. RekhaThapa   c. Priyanka Karki   d. Junko Tabei

33) Which district of Nepal, yet today, has been badly affected by Torendo "chakrpat"?
    a) Kaski   b)   c) Bara   d) None

34) What is the real height of Mt Everest?
    a) 8840s.m   b) 8848s.m   c) 8008 s,m   d) None

35) Where does the sun rise in Nepal at first?
    a) Nagarkot   b) Humla   c) Jomsom   d) None

36) Who is the captain of Nepali Cricket Team?
    a) Arif Sheikh   b. Paras Khadka   c. Binod Das   d. Shakti Gauchan

37) Where is Gateway of Nepal?
    a) Bhairahwa   b) Birgunj   c) Janakpur   d) None

38) Who is the father of science?
    a) Pascal   b) Einstein   c) Newton   d) skinner

39) How many bones are there in human body
    a) 206   b) 205   c) 202   d) None

40) Which is the most burning historical place in Nepal?
    a) Simrangarh   b) Makwanpur   c) Gorkha   d) None

Social Studies

41) Which is the first university of Nepal?
    a) Tribhuwan university   b) Sanskrit university   c) Purbanchal university d) None

42) Which is the first college in Nepal?
    a) Thakur Ram Multiple Campus b) Trichandra College   c) Tahachal College   d) None

43) Who is the last shah king of Nepal?
    a) Birendra Shah   b) Dipendra shah   c) Gyanendra Shah   d) None

44) Who is the most powerful man according present constitution of Nepal?
    a) President   b) Prime minister   c) Home Minister   d) None

45) Who was the man to name Birgunj for the first time?
    a) Thirbam Mala   b) BirShamsher   c) TejBahadurAmatya d) None

46) When did Nepal establish satellite in space?

a) 2003   b) 2075   c) 2076   d) 2011

47) What is the name of new alliance Communist Parties

    a) RA.J.PA   b) RA.S.PA   c) Ne.Ka.Pa.   d) None

48) How many Local State Governments are there in Parsa District?

    a) 14   b) 13   c) 12   d) 11

49) How many Districts are there in Province No. 2?

    a) 7   b) 8   c) 9   d) 10

50) Where was Osama Bin Laden killed by America ?

    a) Bhuttan   b) Pakistan   c) India   d) Russia

Mathematics

51) A machine bought for Rs. 1,00,000 undergoes depreciation at the rate of 10% per annum. Its price after 3 year will be.

    a) Rs. 72,000   b) Rs. 70,000   c) Rs.72,900   d) Rs. 71,900

52) A radio having marked price Rs. 400 is to be sold on a discount of 25%. What will be the selling price of 10% vat is imposed on it?

    a) Rs. 340   b) Rs. 310   c) Rs. 330   d) Rs. 320

53) For two sets A and B is ACB, then A□B= ……..?

    a) A   b) B   c) □   d) U

54) For a prism if area of base –A, height - h then its volume ….. ?

    a) $\frac{1}{2}A.h$ b) $A.h$ c) $\frac{1}{3}A.h$ d) $\frac{A}{h}$

55) Convert $\frac{1}{4}$ into percent.

    a) 25%   b) 40%   c) 20%   d) 24%

56) What percent of 500 will be 50?

    a) 40%   b) 30%   c) 20%   d) 10%

57) Which is true?

    a) $CI=P\left[\left(1+\frac{R}{100}\right)^{T}-1\right]$ b) $CI=P\left[\left(1+\frac{R}{200}\right)^{2T}-1\right]$ c) Both a & b   d) None

58) Which is true?

    a) $I=\frac{P\times T\times R}{100}$ b) $T=\frac{I\times100}{P\times R}$ c) $P=\frac{I\times100}{T\times R}$ d) all of these.

59) Which one is correct formula to find out profit percent?

a) $P\%=\frac{P}{CP}\times100\%$ b) $P\%=\frac{SP-CP}{CP}x100\%$ c) Both a and b   d) None

60) Which is true?

a) $\dfrac{CP}{SP}=\dfrac{100}{100+P\%}$ b) $\dfrac{CP}{SP}=\dfrac{100}{100-L\%}$ c) $SP=\dfrac{(100+P\%)\times CP}{100}$ d) All of these.

61) What is the formula to find the area of triangle?

   a) $\dfrac{1}{2}\times base\square height$ b) $\dfrac{1}{2}$ a.b.sinc. c) $\sqrt{s(s-a)(s-b)(s-c)}$ d) All of the above

62) If $\overline{X}=25$, N=5 and $\sum fx = a$ find the value of a.

   a) 100 b) 125 c) 300 d) None

63) Two events A and B are mutually exclusive with P (A) = $\dfrac{3}{5}$ and P (B) = $\dfrac{2}{5}$, then find P(A$\square$B).

   a) $\dfrac{4}{5}$ b) $\dfrac{2}{5}$ c) 1 d) 0

64) The area of an equilateral triangle is $729\sqrt{3}$ cm², find the length of side.

   a) 54 cm b) 60cm c) $729\sqrt{3}$ cm d) 100cm

65) A,B and C started a business with Rs. 20,000 , Rs. 30,000 and Rs. 50,000. At the end of the year they had a profit of Rs. 10,000. Find the share of B from profit.

   a) Rs. 5,500 b) Rs. 2000 c) Rs. 5,000 d) Rs. 3,000

66) The sum of squares of two consecutive number is 85. There numbers are :

   a) 11 and 12 b) 6 and 7 c) 42 and 43 d) 13 and 14

67) What is the sum of first 100 natural numbers?

   a) 5000 b) 5050 c) 2550 d) 2500

68) Find the value of $\begin{vmatrix} 1 & 2 \\ 3 & 4 \end{vmatrix}$

   a) 10 b) -10 c) 20 d) -2

69) A matrix having equal no. of rows and columns is known as …….

   a) Row matrix b) Column matrix c) Square matrix d) Rectangular matrix

70) A letter is chosen at random from the word "NURSING''. What is the probability of not getting 'N'.

   a) $\dfrac{2}{7}$ b) $\dfrac{1}{7}$ c) $\dfrac{6}{7}$ d) $\dfrac{5}{7}$

Nepali

७१) ॅएक्सरे' कुन शब्द हो ?

   क) तत्सम शब्द ख) तद्भव शब्द ग) आगन्तुक शब्द घ) अन्य

७२)''पढिछौ'' को अकरण क्रियापद छान ।

   क) पढेन्छौ ख) पढिनछौ ग) पढेछैनौ घ) कुनै पनि होइन

७३) ''सुगम'' शब्दको विपरीतार्थी शब्द छान :

   क) नजिक ख) दुर्लभ ग) दुर्गम घ) दुरुस्त

७४) ॅमुनामदन' खण्ड काव्यका लेखक को हुन् ?

क) भानुभक्त आचार्य   ख) सिद्धिचरण श्रेष्ठ   ग) लक्ष्मी प्रसाद देवकोटा घ) मोतिराम भट्ट

७५) परिश्रम गर्नेले मीठो फल पाउाछ । कस्तो वाक्य हो ।

क) सरल वाक्य   ख) संयुक्त वाक्य   ग) मिश्र वाक्य   घ) प्रेरणार्थक वाक्य

७६) उपसर्ग लागि बनेको शब्द छान :

क) दुर्गन्ध   ख) समाजिक   ग) नेपाली   घ) घरैघर

७७) म परीक्षा दिदैछु । कुन पक्षको वाक्य हो ?

क) पूर्ण पक्ष   ख) अपूर्ण पक्ष   ग) समान्य पक्ष   घ) अज्ञात पक्ष

७८) गुरुप्रसाद मैनाली कस्ता कथाकार हुन् ?

क) आदर्शोन्मुख सामाजिक यर्थाथवादी   ख) प्रकृतिवादी
ग) ईश्वरवादी   घ) माथिका कुनै पनि होइन ।

७९) विश्वेश्वर प्रसाद कोइराला कुन धाराका प्रवर्तक हुन् ?

क) भक्तिधारा   ख) प्रयोगवादी धारा   ग) मनोवैज्ञानिक धारा घ) सबै

८०) तलका मध्ये शुद्ध शब्द छान :

क) बुद्धीजीवी   ख) बुद्धिजिवी   ग) बुद्धिजीवी   घ) वुद्धिजीवी

८१) हामीहरु घुम्न जाऔा । कस्तो वाक्य हो ?

क) इच्छार्थक   ख) वर्तमान काल   ग) आज्ञार्थक   घ) भूतकाल

८२) म मन लगाएर पढ्थे । कुन पक्षको वाक्य हो ?

क) अज्ञात पक्ष   ख) अभ्यस्त पक्ष   ग) सामान्य पक्ष   घ) पूर्ण पक्ष

८३) 'मृगनयनी' कस्तो शब्द हो ?

क) समास   ख) बिग्रह   ग) सन्धि बिच्छेद   घ) सन्धि

८४) ''जयभोली'' कस्तो निबन्ध हो ?

क) समाजिकप्रधान   ख) हास्यव्यङ्ग्यप्रधान   ग) प्रकृतिप्रधान   घ) ईश्वरवादी

८५) 'प्रेमपिण्ड' नाटकका लेखक को हुन ?

क) लक्ष्मी प्रसाद देवकोटा   ख) बालकृष्ण सम
ग) धरणीधर कोइराला   घ) विश्वेश्वर प्रसाद कोइराला

८६) ''प्रश्नोत्तर''कवितामा समाजको कुनपक्षलाई सबल बनाउने प्रयास गरे ?

क) आर्थिक   ख) धार्मिक   ग) नैतिक   घ) साास्कृतिक

८७) पाश्चात्य नाट्य परम्परामा नाटकको अन्त्यका आधारमा नाटकलाई कुन दुई प्रकार मानिएको छ ?

क) वियोगान्त र संयोगान्त   ख) सुखान्त र दुःखान्त   ग) डिम र व्यायोग   घ) श्रव्य र दृश्य

८८) ''प्रयास''शब्दको पर्यायवाचीशब्द छान् ।

क) प्रस्ताव   ख) जमर्को   ग) कोसिस   घ) आवश्यक

८९) 'पापिनी आमा'' खण्डकाव्यका लेखक को हुन ?

क) माधव घिमिरे   ख) बालकृष्ण सम   ग) लक्ष्मी प्रसाद देवकोटा घ) सिद्धिचरण श्रेष्ठ

९०) 'टिरिङ्ग टिरिङ्ग' कुन शब्द हो ?

क) विशेषण   ख) नाम   ग) अनुकरणात्मक   घ) सर्वनाम

Accountancy (For Management Faculty)

91) Who is the father of accountancy?

a) Adam smith
b) David carter
c) Luca de pacioli
d) chanakya

92) Rent is ………….?

a) Expenses
b) Liabilities
c) Income
d) Assets

93) Building is ………….?

a) Expenses
b) Liabilities
c) Income
d) Assets

94) Trial balance shows.

a) Arithmetic accuracy
b) Profit and loss
c) Financial position
d) None of above

95) A.G.F. number of journal voucher?

a) 8
b) 7
c) 10
d) 5

Current Affair

96) When was BCPL (Birgunj College Pvt. Ltd.) established?

a) 2070 B.S.
b) 2071 B.S.
c) 2069 B.S.
d) 2072 B.S.

97) Who is the founder of Gate way of Nepal (Birgunj)?

a) Thirbam Mall
b) Shankracharya
c) BimalShriwastav
d) Tej B. Amatya

98) Who is currently in Hunger Strike against Government ?

a) Dr. Govinda K. C.
b) SushilaKoirala
c) Pushpa Kamal Dahal
d) None

99) Which city of Nepal is Called Mini City of Kasmir?

a) Birgunj
b) Kathmandu
c) Biratnagar
d) Pokhara

100) Who is Mayor of Birgunj Metropolitan city?

a. Rahabar Ansari
b. BimalShriwastav
c. BijaySarawogi
d. Basruddin Ansari

*****Best of Luck*****