

25. A workman who sells miscellaneous articles in the open
 a. vendor b. blacksmith c. shopkeeper d. technocrat
26. "All the students are present but Mary and Jenish." Which sentence has the same meaning as it has?
 a. All the students including Mary and Jenish are present.
 b. All the students but Mary and Jenish are present.
 c. Only Mary and Jenish are absent but all other students are present.
 d. Only Mary and Jenish are present.
27. The indirect form of: Do you have enough money to spend? asked Piya. Is.....
 a) Piya asked if I do have enough money to spend.
 b) Piya asked whether I had enough money to spend.
 c) Piya asked if I did had enough money to spend.
 d) Piya asked whether I have had enough money to spend.
28. Find an error in one of the parts of the sentence. The letter of that part is your answer. Suraj (A) is my (B) cousin brother (C). No error (D).
 a) A b) B c) C d) D
29. Select the word which is similar in meaning to the word "FRAGILE".
 a. unfit b. frank c. delicate d. strong
30. Choose the correct sentence.
 a. You had better see a doctor. b. You would better see a doctor.
 c. You had better to see a doctor. d. You would better to see a doctor

SUBJECT: MATH

F.M.: 10x1.5=15

31. In a group of 100 people, 70 can speak Nepali and 45 speak English, then no. of people who can speak English only.
 a. 30 b. 40 c.50 d.60
32. Two identical pies are cut into a total of 16 equal parts. If each part is then split equally among three people, what fraction of a pie does each person receive?
 a. $\frac{1}{48}$ b. $\frac{1}{24}$ c. $\frac{1}{16}$ d. $\frac{3}{16}$
33. Two pipes X and Y can fill a cistern in 24 minutes and 32 minutes respectively. If both the pipes are opened together then after how much time should Y be closed so that tank is full in 18 minutes.
 a. 8 min. b. 10min. c. 18min. d. 20min.
34. A trade man charges 20% above the cost price but allowed a discount of 10% for cash payment. What is gain percent?
 a. 8% b. 10% c. 20% d.30%
35. If a% of a = 4 and a% of b = 40, find the positive value of b?
 a.20 b.200 c.2000 d.All of above

36. If a right circular cylinder's radius is halved and its height doubled, by percent will the volume increase or decrease?
 a.50% decrease b.No change c.25% increase d.50% increase
37. For what value of x, $6^3 + 8^3 + 10^3 = x^3$ is true?
 a.12 b.24 c.9 d.7
38. The value of x and y in $x + y = 7$ and $3x - 2y = 11$ is
 a. 2,5 b.5,2 c.3,4 d.4,3
39. If K, 5 and 25 are in continued proportion, what is the value of k^3-1 ?
 a.0 b.1 c.5 d.125
40. The following observations have been arranged in ascending order:-
 29,32,48,52, x .x + 3 , 71, 75, 80, 92 If the median of data is 61.5, what is the value of x ?
 a.54 b.60 c.62 d.56

SUBJECT: G.K

F.M.: 10x1.5=15

41. When is Independence Day celebrated in Nepal?
 a. Falgun 7 b. Jestha 15 c. Mangsir 5 d. None of the above
42. In which district of Nepal does the place, Sali Bhinajuko Paaila lie?
 a. Palpa b. Jhapa c. Kailali d. Surkhet
43. In which year was the Football World Cup held for first time?
 a. 1928 b. 1930 c. 1924 d. 1932
44. The winner of the Asian Cup 2019 is..
 a. Qatar b. Japan c. South Korea d. Saudi Arabia
45. Which cricketer had scored 400 not out runs in the history on Test Cricket
 a. Sachin Tendulkar b. Ricky Ponting c. Rohit Sharma d. Bran Lara
46. Founder of apple Company is
 a. Grame Smith b. Mark Zukerberg c. Bill Gates d. Steve Job
47. One morning Udaya and Vishal were talking to each other face to face at a crossing. If Vishal's shadow was exactly to the left of Udaya, which direction was Udaya facing?
 a. South b. West c. North d. East
48. Teenager Bandana, has set a Guinness World Records on "Longest Dancing Marathon by an Individual" surpassing the Indian dancer Kalamandalam Hemalatha. She hails from which country?
 a. Myanmar b. Srilanka c. Nepal d. Bangladesh
49. Which animal's image is imprinted on the logo of WWF?
 a. Tiger b. Panda c. Lion d. Kangaroo
50. Who is the SAFF championship winner of 2018?
 a. India b. Afghanistan c. Maldives d. Bangladesh

Best of Luck

ENTRANCE MODEL QUESTION
Management & Law

Time: 1hr.45 min.

SET B

F.M.: 75

Shade the appropriate circle (●) using black ink in the answer sheet.

SUBJECT: ENGLISH

[30x1.5=45]

1. What is the passive form of: The painter paints the wall.
 - a) The wall is being painted by the painter.
 - b) The wall is painted by the painter.
 - c) The wall has been painted by the painter.
 - d) The wall was being painted.
2. Select the word which is opposite in meaning to the word "CELEBRATED".
 - a) unknown b) renowned c) learned d) authentic
3. My neighbour is photographer.
 - a) a b) an c) the d) nothing
4. Who made you out of the class?
 - a) go b) to go c) goes d) went
5. Look! the children playing.
 - a) is b) am c) are d) were
6. Choose the correct sentence.
 - a) It was well said) b) It was said well)
 - c) It was said well by her. d) It is said well.
7. I can dance.
 - a) So can I b) Yes, I danced
 - c) So do I d) I did danced too
8. This is the point they reached in their discussion.
 - a) for b) farer c) further d) furthest
9. If I see him I him a lift.
 - a) will give b) would give
 - c) will have given d) would have given
10. Choose the correct spelling from the given alternatives.
 - a) katlog b) catalogue c) catalogue d) catlogg
11. Manish to market every day.
 - a) go b) went c) gone d) goes
12. I always like people speak the truth.
 - a) who b) whose c) when d) where
13. The indirect form of: He said, " I clean my teeth twice a day." is
 - a) He said that he cleaned his teeth twice a day.
 - b) He said that he used to clean his teeth twice a day.
 - c) He said that he has the habit of cleaning his teeth twice a day.
 - d) He said he cleans his teeth twice a day.
14. The box wasn't strong. It broke down when I sat. Which sentence has the same meaning?
 - a) The box wasn't strong enough b) The box was so strong.
 - c) The box wasn't such strong. d) The box was as strong as.
15. Find an error in one of the parts of the sentence. The letter of that part is your answer. The girl (A) resembles (B) to her father. (C) No error (D)
 - a) A b) B c) C d) D
16. Choose the one which best expresses the meaning of the idiom in italics in the sentence "*He felt ill at ease after receiving the letter from his son.*"
 - a) relieved b) disturbed c) sick d) embarrassed
17. Choose the right collective noun from the given options.
 - a) a council of musicians b) a crew of musicians
 - c) a band of singers d) a band of musicians
18. February has.....
 - a) less days than January b) lesser days than January
 - c) few days than January d) fewer days than January
19. Choose the synonym to replace the word in bold type. "You must elucidate your ideas a bit more."
 - a) underline b) arrange c) make clear d) hide
20. If the plural of chief is chiefs, the plural of belief is
 - a) belief b) believes c) believe d) beliefs
21. The quality of the mangoes.....not good.
 - a) was b) are c) were d) have been
22. Select the word which is similar in meaning to the word "PURE".
 - a) clean b) unmixed c) fresh d) clear
23. This pen is too expensive,?
 - a) was it b) isn't it c) is this d) isn't this
24. Price of bike can run Rs. 3,90,000.
 - a) as high as b) as high to c) so high to d) as high so
25. We hurt.....
 - a) themselves b) ourself c) ourselves d) ownselves
26. I must.....you on your great achievements.
 - a) complement b) compliment c) supplement d) reprimand
27. Choose the wrong spelling from the given alternatives.
 - a) impress b) unprison c) imperil d) impressionable

28. 'He went to Sankhu on foot. The interrogative form of the given statement is
- a) How did he go the Sankhu? b) How did he went to Sankhu?
 c) How did he go to Sankhu on foot? d) How does he go to Sankhu?
29. Choose the wrong collective noun from the given options.
 a) a gang of prisoners b) a gang of thieves
 c) a gang of robbers d) a gang of people
30. Choose the correct option that shows the correct order of the phrases to make a sensible sentence. "Unless the government"
 P- the forest will Q- or can educate the people
 R- slowly disappear S- has a good system of control
 a) PQRS b) QRPS c) RQSP d) SQPR

Subject: Mathematics **[10x1.5=15]**

31. Which of the following inequalities is equivalent to $|m+2| < 3$?
 a) $m < 5$ b) $m < 1$ c) $-5 < m < 5$ d) $-5 < m < 1$
32. A trade man allows a discount of 10%, what price should he mark on an article which costs Rs.200 to gain 26%.
 a) Rs. 200 b) Rs.280 c) Rs.300 d) Rs.350
33. $P(A) + P(\bar{A})$ is equal to
 a) 0 b) 1 c) 0.75 d) 0.5
34. The factors of $6x^2 + x - 12$ are
 a) $(3x + 4)(2x - 3)$ b) $(3x - 4)(2x + 3)$
 c) $(3x - 4)(2x - 4)$ d) $(3x + 4)(2x + 4)$
35. The number of distinct Prime factor of 210 is
 a) 1 b) 2 c) 3 d) 4
36. How many 1 - inch square tiles would it take to cover the floor of a closet that has dimensions 5 feet by 4 feet? (1 foot= 12 inches)
 a) 20 b) 240 c) 1440 d) 2880
37. x and y are positive numbers such that $x+y+z < 1$ and $xy = 1$, which could be the value of z?
 a) $Z < -1$ b) $Z > -1$ c) $Z = -1$ d) $Z > 1$
38. On what sum the simple interest for 3 years at 5% p.a amount to Rs. 150.
 a. Rs. 1000 b. Rs.1500 c. Rs.1050 d. Rs. 1550
39. If $\frac{3}{4}$ of a number is 7 more than $\frac{1}{6}$ of that number, what is $\frac{5}{3}$ of that number?
 a.12 b.15 c.18 d.20
40. The mean of 100 items is 49. If it was found that three items which should have been 60,70,80 were wrongly read as 40,20,50 respectively, the correct mean is
 a) 48 b) 82 c) 50 d) 80

Subject: GK **[10x1.5=15]**

41. Which is the first Nepali colour film?
 a) Sarangi b) Aama c) Maitighar d) Kumari
42. From which Veda did music originate?
 a) Rik Veda b) Yajur Veda c) Sama Veda d) None of the above
43. **Who was the former Japanese Prime Minister that was recently shot dead in 2022?**
a) Ito Hirabumi b) Shinzo Abe c) Katsuraq Taro d) Eisaku sato
44. Which is the international sports competition that is held only in Nepal?
 a) Cock fighting b) Kabaddi c) Volleyball d) Elephant Polo
45. Which is the longest river on the earth?
 a)The Amazon b) The Nile c) The Mississippi d) The Ganges
46. What does the "19" in "COVID-19" refer to?
a) There are 19 variants of the coronavirus.
b) There are 19 symptoms of coronavirus disease.
c) This is the 19th coronavirus pandemic.
d) The coronavirus was identified in 2019.
47. **How does Coronavirus transmit?**
 a) When a person sneezes or coughs, droplets spread in the air or fall on the ground and nearby surfaces.
 b) If another person is nearby and inhales the droplets or touches these surfaces and further touches his face, eyes, or mouth, he or she can get an infection.
 c) If the distance is less than 1 meter from the infected person.
 d) All the above are correct.
48. Currently, the conflict between Ukraine and Russia is going on? When did the conflict start?
 a)2022 Feb 20 b) 2022 Feb 24 c) 2022 Feb 26 d) 2022 Feb 28
49. Where will the World Cup 2022 be held?
 a) Japan b) America c) Qatar d) Saudi Arab
50. Who is the FIFA World Cup 2022 official sponsor?
 a) Byju's b) Unacademy c) Media Works d) Dream 11

Best of Luck

Shade the appropriate circle (●) using black ink in the answer sheet.

SUBJECT: ENGLISH

[30x1.5=45]

1. I went to see the playit had good reviews.
a) because b) because of c) when d) so
2. They have navigated the way.....
a) their own b) themselves c) theirself d) ourselves
3. The meaning of the idiom 'being on cloud nine' means.....
a) Being upset b) Remembering something
c) Being extremely happy d) Trying to fly
4. The antonym of 'earthy' is
a) Terrestrial b) Divine c) Mundane d) Worldly
5. The plural form of oasis is.....
a) Oasis b) Oasises c) Oases d) Oasis
6. Ramala, father is a teacher, works in a bank.
a) who b) whom c) whose d) that
7. Choose the correct sentence.
a) They have been working since two hours.
b) They have been working for two hours.
c) They have been working for 2 o'clock.
d) They have been working till two hours.
8. I have lost aof keys. I am still searching for it.
a) flock b) group c) bunch d) bouquet
9. The antonym of the word 'splendid' is.....
a) magnificent b) glorious c) unimpressive d) lustrous
10. The indirect speech of 'Are you enjoying yourself?' is.....
a) She asked me if I am enjoying myself.
b) She asked me if I was enjoying myself.
c) She questioned me she was enjoying herself.
d) She inquired me if I am enjoying myself
11. The number of jackets in this shopfifty.
a) are b) is c) has d) were
12. We changed the wheelfive mintues.
a) in b) for c) till d) at
13. He was patient.....to wait for his turn.
a) very much b) too c) much d) enough
14. Van Gogh was a painter.....paintings were admired worldwide
a) which b) whom c) who d) whose
15. I had the mechanicmy brakes.
a) to check b) checked c) check d) checking
16. Choose the correct sentence.
a) He promised me to buy me an ice cream.
b) He threatened to report me to the police.
c) He denied me that he had stolen my purse.
d) He offered me to bring a glass of juice.
17. Aof sheep is crossing the road, delaying the motorists.
a) flock b) swarm c) bunch d) bouquet
18. The synonym of the word 'splendid' is.....
a) mediocre b) horrifying c) unimpressive d) magnificent
19. The plural form of fungus is
a) fungi b) funguses c) fungus d) fungu
20. They were really hungry. So they stoppedsomething on the way.
a) eating b) eaten c) eat d) to eat
21. William Wordsworth was the writer 'I Wandered Lonely as a Cloud'
was composed.
a) who b) by whom c) whom d) that
22. She always gets meletters to her parents.
a) write b) writing c) to write d) writes
23. Had she known the truth, she us.
a) had not punished b) would not have punished
c) would punish d) would not have been punishing
24. One likes to do it oneself,?
a) doesn't he b) don't they c) does one? d) doesn't one?
25. Kartik thinks that he is a great player,?
a) does he b) doesn't he c) isn't he d) is he
26. Neither my friends nor Ito be blamed.
a) am b) are c) aren't d) am not
27. She came to the party she had an important meeting.
a) because b) even though c) but d) in spite of
28. Do you remember Ramita, Barsha, you and I have taken the decision?
a) themselves b) yourselve c) myself d) ourselves
29. Harimaya had her maid..... her house?
a) cleaned b) clean c) cleaning d) to clean
30. If you had informed me about your problem, I you.
a) would have helped b) would help
c) could help d) must have helped

Subject: Mathematics**[10x1.5=15]**

31. The mean of a set of numbers is \bar{x} . If each number is multiplied by p , the new mean of the data is
a) \bar{x} b) $\bar{x} + p$ c) $p\bar{x}$ d) None of above
32. If $£ a = Rs. b$ then what is the Nepali rupees of $£ ac$?
a) Rs. bc b) Rs. abc c) Rs. $\frac{b}{c}$ d) Rs. a^2
33. When a sum of money was invested in C.I, it amounted to Rs 2420 in 2 years and Rs. 2662 in 3 years. The rate of interest is
a) 10% p.a b) 12% p.a c) 14% p.a d) 20% p.a
34. If x is a positive number, 500% of x is what percent of $500x$?
a) 0.01% b) 0.1% c) 1% d) 10%
35. HCF of two numbers is 21 and their product is 2646. How many pairs of such numbers are possible?
a) 3 b) 1 c) 2 d) None
36. Which of the following pair is co-prime?
a) (3, 9) b) (3, 7) c) (6, 2) d) (5, 25)
37. If $a^b = b^a$ and $b = 2a$ then the value of $a^2 + b^2$ is
a) 4 b) 16 c) 20 d) 25
38. The sum of a certain number and its positive square root is 90, the number is
a) 100 b) 90 c) 81 d) 64
39. If $2a = 4b = 8c = 100$ then $64abc = ?$
a) 64000 b) 16000 c) 4000 d) 1000
40. What is the length of each side of a square if its diagonals are 10?
a) 5 b) 7 c) $5\sqrt{2}$ d) $10\sqrt{2}$

Subject: GK**[10x1.5=15]**

41. Which is the first Nepali colour film?
a) Sarangi b) Aama c) Maitighar d) Kumari
42. From which Veda did music originate?
a) Rik Ved b) Yajur Ved
c) Sama Ved d) None of the above

43. What is the name of Johnny Deep's character in Pirates of the Caribbean?
a) Hector Barbossa b) Joshamee Gibbs
c) Will Turner d) Captain Jack Sparrow
44. If the full form of SLC is school leaving certificate, what is the full form of SEE?
a) Secondary Education Examination b) Secondary Education End
c) School Education Examination d) School Examination End
45. Who is the writer of the Ramayan in Nepali?
a) Baburam Acharya b) Bhanubhakta Acharya
c) Laxmi Prasad Devkota d) Balkrishna Sam
46. Who is the male lead actor of the epic film Titanic?
a) Brad Pitt b) Leonardo Di Caprio
c) Tom Cruise d) Nicolas Cage
47. With which country is "Orange' Revolution" associated?
a) Ukraine b) Lebanon c) China d) Russia
48. Since when GPA system implemented SLC/SEE result?
a) 2071BS b) 2072BS c) 2073 BS d) 2074 BS
49. Who is the miss world 2021?
a) Nicolene Pichapa b) Kadijah Robinson
c) Quiin Abenakyo d) Karolina Bie Leqwska
50. Who starred as superman in the 1970s and 1980s film series of the same name?
a) Christopher Reeve b) Christian Bale
c) Michael Keaton d) Brandon Routh

Best of Luck

**ENTRANCE MODEL QUESTION
 MANAGEMENT & LAW**

Time: 2 hours.

SET D

F.M.: 75

Shade the appropriate circle (●) using black ink in the answer sheet.

SUBJECT: ENGLISH **[30x1.5=45]**

1. The correct question tag for 'Let us manage everything by ourselves,?' is
 a) shall we b) shall you c) will you d) will we?
2. If you work hard, you will accomplish everything,?' is
 a) won't you b) don't you c) will you d) do you
3. Shehave failed the test. She looked sad.
 a) could b) must c) should d) would
4. Neither my parents nor my sister.....arrived yet.
 a) has not b) has c) have d) have not
5. she was extremely exhausted; she went for her job.
 a) Although b) In spite of c) Despite d) So
6. We made the payment.....cash.
 a) by b) with c) in d) on
7. Listen! Somebody..... you.
 a) has been calling b) is calling
 c) has called d) will be calling
8. Pritam said, "I get up every morning at seven o'clock."
 What is the correct indirect speech?
 a) Pritam said he got up every morning at seven o'clock.
 b) Pritam said I got up every morning at seven o'clock.
 c) Pritam said he had got up every morning at seven o'clock.
 d) None of these.
9. "The *up* in stock prices surprised everyone."
 What part of speech is the word "up"?
 a) Verb b) Noun c) Adjective d) Preposition
10. If water reaches 100°C, it _____.
 a) boils b) will boil c) would boil d) boiled
11. Had I known about the traffic, I _____ a different route.
 a) would have taken b) will take c) took d) would take
12. She gave a vivid description of the incident.
 a) dull b) bright c) unclear d) lifeless
13. The story was very captivating.
 a) dull b) boring c) interesting d) usual
14. His *optimistic* attitude helped him cope better than someone who is usually _____.
 a) cheerful b) negative c) hopeful d) friendly
15. Choose the sentence that uses the comparative form correctly:
 a) This test is much more easier than the last one.
 b) This test is easier than the last one.
 c) This test is more easier than the last one.
 d) This test is most easier than the last one.
16. Transform the sentence into an interrogative:
 "She can speak French fluently."
 a) Can she speak French fluently?
 b) She can speak French fluently, isn't it?
 c) She can speak French fluently, can she?
 d) Why can she speak French fluently?
17. He finally *gave up* smoking after ten years. What does "gave up" mean?
 a) Resumed b) Quit c) Started d) Discussed
18. She *got over* the flu quickly. What does "got over" mean?
 a) Recovered from b) Ignored c) Spread d) Avoided
19. When the project failed, the manager was left holding the bag.
 What does the idiom "holding the bag" mean?
 a) Taking the credit b) Being blamed or left responsible
 c) Getting a promotion d) Hiding the truth
20. She enjoys _____ in the rain.
 a) to walk b) walking c) walk d) walked
21. He admitted _____ the documents without permission.
 a) to take b) taking c) to taking d) take
22. She wants to become _____ engineer after graduation.
 a) a b) an c) the d) (no article)
23. We stayed at _____ hotel near the beach.
 a) a b) an c) the d) (no article)
24. There isn't _____ milk left in the fridge.
 a) much b) many c) few d) a few
25. How _____ people attended the meeting?
 a) much b) many c) few d) little
26. If he _____ the report on time, we wouldn't be in this mess.
 a) submits b) had submitted c) will submit d) is submitting

27. By the time we land, the sun ____.
- a) will set b) sets c) will have set d) has set
28. The water in the lake was *cold*, but in the hot spring, it felt ____.
- a) dry b) warm c) deep d) clean
29. "I will *call* you when I arrive."
- What part of speech is the word "call"?
- a) Verb b) Noun c) Conjunction d) Adverb
30. The letters.....by this time tomorrow.
- a) will be posted b) will post
- c) will have been posted d) will have posted

Subject: Mathematics

[10x1.5=15]

31. If the average of 5 numbers is 20, what is the sum of the numbers?
- a) 25 b) 100 c) 15 d) 4
32. For any two sets A and B , $A \cap (B - A)$ is
- a) B b) \emptyset c) A d) $B - A$
33. If $\text{£}1 = \text{Rs } 135$ and $\text{\$}1 = \text{Rs } 105$ then convert $\text{£}63$ into dollar.
- a) $\text{\$ } 63$ b) $\text{\$ } 30$ c) $\text{\$ } 81$ d) $\text{\$ } 36$
34. If the principal is 4 times the compound interest, how many times of compound interest is the compound amount?
- a) 4 times b) 5 times c) 2 times d) none of above
35. The total surface area of a hemisphere is 30 cm^2 . What is the surface area of a sphere having equal radius to the hemisphere?
- a) 60 cm^2 b) 50 cm^2 c) 40 cm^2 d) 30 cm^2
36. If $a + 1 = 1$, find the value of b^a .
- a) 0 b) 1 c) ∞ d) 0^0
37. The roots of quadratic equation $x^2 - 36 = 0$ are
- a) 6 b) 6 and -6 c) -6 d) none of above
38. What is the area of a square whose diagonal is 10?
- a) 20 b) 40 c) 50 d) 100
39. The sum of opposite angles of a cyclic quadrilateral is
- a) 90^0 b) 180^0 c) 360^0 d) all of above
40. A card is drawn randomly from a deck of 52 playing cards, what is the probability of getting neither a king nor a jack?
- a) $\frac{2}{13}$ b) $\frac{11}{13}$ c) $\frac{3}{13}$ d) $\frac{10}{13}$

Subject: GK

[10x1.5=15]

41. Who was the first king of Gopal dynasty?
- a) Bar Singh b) Bhuktaman c) Ram Dev d) Nanya Dev
42. What was the first prime minister of Nepal ?
- a) Bhimsen Thapa b) Krishna Prasad Bhattarai
- c) KP Oli d) Man Mohan Adhikari
43. Which of the following is not a national park in Nepal?
- a) Serengeti National Park b) Bardia National Park
- c) Sagarmatha National Park d) Chitwan National Park
44. Which is the nearest seaport from Nepal?
- a) Port of Shanghai b) Kolkatta Seaport
- c) Chennai Port d) Mumbai Port
45. What is the place of the Mhabharat war called?
- a) Lanka b) Mathura c) Kurukshetra d) Ayodhya
46. Which period is considered to be the golden age of Nepali art?
- a) Mahispal Period b) Lichhivi Period
- c) Gopal Period d) Malla Period
47. After how many years Olympic games are played.
- a) 2 b) 5 c) 4 d) 3
48. Expand SAFTA.
- a) South Asian Free Trade b) South Asian Free Tax
- c) South Asian Free Tactics d) South Asian Free Toll
49. Which of the following is largest library in Nepal?
- a) TU Central Library b) Nepal National Library
- c) Nepal National Library d) Keshar Library
50. Which bank received the title of Bank of the year 2024?
- a) Nabil Bank b) Everest Bank
- c) Citizens Bank d) NMB Bank

Best of Luck

28. We need ___ sugar to bake the cake.
a) Few b) a few c) some d) many
29. He *ran into* his old teacher at the mall. What does "ran into" mean?
a) Chased b) Met unexpectedly
c) Argued with d) Ignored
30. The student gave a *precise* answer, unlike his classmate who was very _____.
a) quick b) vague c) clear d) smart
31. The average of 4 numbers is 15. If three of the numbers are 10, 12 and 18, What is the fourth number?
a) 18 b) 20 c) 22 d) 24
32. If A is the set of letters of the word MATHEMATICS, then $n(A)$ is
a) 11 b) 8 c) 0 d) 2
33. The buying and selling rate of \$1 are Rs a and Rs b respectively. If \$ c is bought and sold, what is the profit?
a) $ac - bc$ b) $bc - ac$ c) $a - b$ d) abc
34. If the simple interest of Rs 400 in 1 year is Rs 40 then what is the annual compound interest?
a) Rs 40 b) Rs 400 c) Rs 10 d) Rs 360
35. The curved surface and total surface area of a cylinder are 104 cm^2 and 412 cm^2 respectively. Find the radius of base.
a) 7 cm b) 3.5 cm c) 14 cm d) 8 cm
36. If $4^x = 8^{x-1}$, what is the value of x ?
a) 1 b) 2 c) 3 d) 4
37. If 7 is added to the square of a positive number, the sum is 71, find the number.
a) 8 b) -8 c) ± 8 d) 64
38. What is the area of an equilateral triangle whose altitude is 6?
a) 18 b) $12\sqrt{3}$ c) $18\sqrt{3}$ d) 36
39. A sector of a circle has a central angle of 270° . If the circle has a radius of 4, what is the area of the circle?
a) 4π b) 8π c) 12π d) 16π
40. The value of probability ranges from
a) 0 to 1 b) -1 to 1 c) 0.5 to 1 d) 0.1 to 1
41. What was the first person to climb Sagarmatha?
a) Pasang Lhamu Sherpa b) Tenjing Norgay Sherpa
c) Baburam Thapa d) Padam Giri
42. What is the historical significance of Janakpur in Nepal?
a) Birth place of Rawan b) Birth place of Ram
c) Birth place of Sita d) Birth place of Hanuman
43. Which mountain is known as "Killer mountain"?
a) Manaslu b) Kanchangha c) Lhotse d) Choyu
44. How many local bodies are there in Nepal?
a) 550 b) 753 c) 1050 d) 1214
45. Which is the oldest religion of the world?
a) Jain b) Buddhism c) Christianity d) Hinduism
46. What was the real name of Parijat?
a) Laxmi Prasad Devkota b) Sahana Pradhan
c) Bishnu Kumari Waiba d) Lekhnath Poudel
47. After how many Year's FIFA World Cup held?
a) 2 Years b) 3 Years c) 4 Years d) Every Year
48. Who is the first female Chief Minister of Nepal?
a) Mangala Devi Singh b) Asta Laxmi Shakya
c) Dwarika Devi d) Sadhana Pradhan
49. Which of the following is the oldest temple in Nepal?
a) Budhanilkantha Temple b) Pashupati Nath Temple
c) Swayambhu Nath Temple d) Changu Narayan Temple
50. Which of the following is the largest hydropower project in Nepal?
a) Budhi Gandaki Hydropower Project
b) Kaligandaki A Hydropower Project
c) Rapti Hydropower Project
d) Trisuli Hydropower Project

Best of Luck