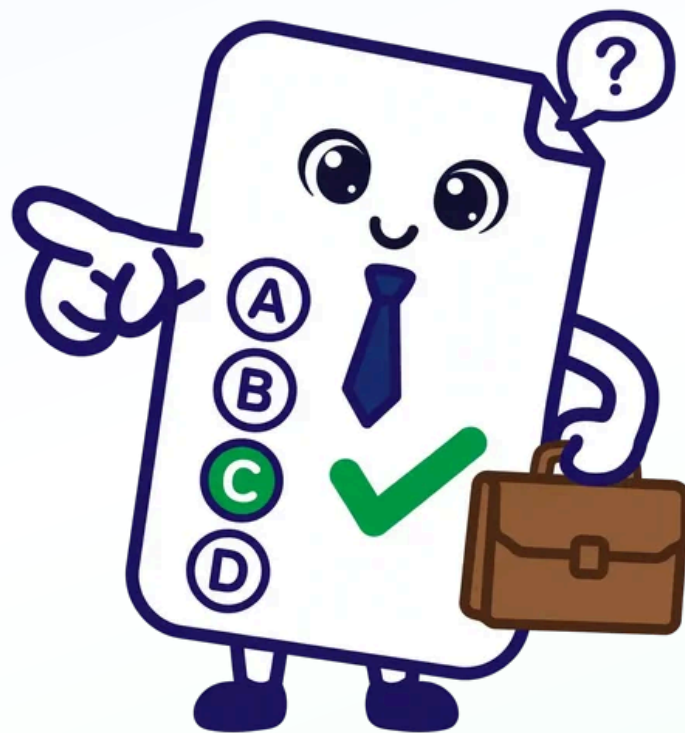




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100 MCQs

Real UTS subject split

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100 MCQs across one paper, each drawn in the same subject split as the real UTS paper:

- English: 30 MCQs per paper
- Mathematics: 30 MCQs per paper
- Analytical and Logical Reasoning: 20 MCQs per paper
- General Knowledge: 20 MCQs per paper



MODEL PAPER 1 OF 1

Universal Testing Service Tests

100 MCQs · 120 minutes · answer key at the back



English

30 MCQs

1. Identify the incorrect part of the sentence. The three Abdul Rahman, like his illustrious predecessor, was a young man of twenty-three when he took office.

- ☐ A The three
- ☐ B Like his
- ☐ C Was a
- ☐ D When he

2. I tripped _ the cat and fell downstairs.

- ☐ A Over
- ☐ B On
- ☐ C Onto
- ☐ D In

3. Ali's dress looks terrible on him. Identify which one of the following points out the correct meaning of sentence?

- ☐ A Ali's dress does not look good
- ☐ B Ali has a good dress
- ☐ C Wow! His dress really looks good
- ☐ D Ali should change his dress

4. Which one of the following sentences exemplifies the use of 'personification'?

- ☐ A Ten thousand soldiers carried him to grave.
- ☐ B O my love's life the melody.
- ☐ C Variety is the spice of life.
- ☐ D I think i heard mother nature cry.

5. Identify the error in the sentence. The chef quickly prepared, delicious and it served a meal.

- ☐ A Punctuation
- ☐ B Style
- ☐ C Vocabulary
- ☐ D Word order

6. If i were younger, I _ around the world.

- ☐ A Will travel around the world.
- ☐ B Would have travelled
- ☐ C Would travel
- ☐ D Travel

7. Choose the sentence that is grammatically correct:

- ☐ A He weighed himself maunds.
- ☐ B He weighed two maunds.
- ☐ C He weighed themselves two.
- ☐ D He weighed itself two maunds.

8. Remember to brush your teeth after dinner, "she said. The indirect form of the sentence is:

- ☐ A She told him to remember to brush his teeth after dinner.
- ☐ B She reminded him to brush his teeth after dinner.
- ☐ C She advised him to remember to brush his teeth after dinner.
- ☐ D She said to him to remember to brush his teeth after dinner.

9. In each of the following question, four alternative meanings of a word are given. You have to select the NEAREST CORRECT MEANING of the given word and fill the appropriate Circle on the MCQ Response Form. RUMINATE

- ☐ A Eat greedily
- ☐ B Think deeply
- ☐ C Work lazily
- ☐ D Run fast

10. _ to get you some water?

- ☐ A Shall you like
- ☐ B Should you like
- ☐ C Would you like
- ☐ D Will you like

11. Identify the errors and choose the correct option:

- ☐ A Gulliver travels was written to Swift.
- ☐ B Gulliver travels was written at Swift.
- ☐ C Gulliver's Travels was written by Swift.
- ☐ D Gullivers' Travel was written by Swift.

12. Choose the correct option according to the subject verb agreement sentence.

- ☐ A In 1838 schleiden suggested that all plants were made of cells
- ☐ B In 1838 schleiden suggest that all plants were made of cells
- ☐ C In 1838 schleiden suggested that all plants were make of cells.
- ☐ D In 1838 schleiden suggested to all plants were made of cells

13. A fool and his _ are soon parted:

- ☐ A Family
- ☐ B Friends
- ☐ C Riches
- ☐ D Money

14. She _ about with the excitement of hearing the news of her sister's wedding.

- ☐ A Ran
- ☐ B Jigged
- ☐ C Talked
- ☐ D Wept

15. Choose the correct spelling:

- ☐ A Entripreneur
- ☐ B Entrepreneur
- ☐ C Entrepreneur
- ☐ D Entreprineur

16. The keys were found _____ the drawer where you left them last week.

- (A) under (B) in
(C) on (D) beside

17. The word opposite in the meaning to tumultuous is:

- (A) Fierce (B) Hectic
(C) Moderate (D) Raucous

18. Which of the following is grammatically correct?

- (A) In the end, they found there money over they're by the ATM.
(B) In the end, they found they're money over their by the ATM.
(C) In the end, they found their money over there by the ATM.
(D) In the end, they found there money over their by the ATM.

19. In each of the following question, four alternative meanings of a word are given. You have to select the nearest correct meaning of the given word and fill the appropriate circle on the mcq Response Form. Prodigious

- (A) Productive (B) Enormous
(C) Prudential (D) Waddle

20. Which one of the following sentence contains both a fact and an opinion?

- (A) Pakistan came into being in 1947 and the Quaid-e-Azam became the first governor general.
(B) Mangoes are delicious, but apples are not.
(C) The horse is an animal riding which is an exciting experience.
(D) Islam is one of the Abrahamic religions and so is Christianity.

21. Identify the sentence with no spelling error:

- (A) Imtiaz invited me on a dinner party at restaurant.
(B) Imtiaz invited me on a diner party at restaurant.
(C) Imtiaz invited me on a dinner party at resturant.
(D) Imtiaz invited me on a dinnar party at restaurent.

22. Select the correct indirect speech "Have you got a computer?" she said.

- (A) She wanted to find a whether I have a computer
(B) She wanted to know whether I had a computer
(C) She wanted to know if I could use a computer
(D) She was interested to know about my computer

23. The chess master promised to _ havoc upon his opponent's pawn for taking his bishop.

- (A) Endow
- (B) Placate
- (C) Ensue
- (D) Warrant
- (E) Wreak

24. You need to go to the hospital _ possible. An erratic heartbeat can be very dangerous.

- (A) as good as
- (B) as long as
- (C) as much as
- (D) as soon as

25. Which of the following sentences is in correct order?

- (A) We up right drove to Karachi in two days.
- (B) We to Karachi drove in two days right up.
- (C) We right drove to Karachi up in two days.
- (D) We drove right up to Karachi in two days.

26. Spot the error. Our university building is now under construction on a hill side in north of Fukuoka.

- (A) Our university
- (B) Under construction
- (C) A hill side
- (D) North

27. Select the nearest correct meaning of the given word: Myriad

- (A) Countable
- (B) Multitude
- (C) Measured
- (D) Blurred

28. The younger sister hopes to emulate her elder sister's sporting achievement as she is putting up hectic effort.

- (A) To
- (B) Sister's
- (C) Achievement
- (D) Up

29. Select the correct sentence:

- (A) My feet seemed hardly to touch the earth.
- (B) My feet hardly seemed to touch the earth.
- (C) Hardly my feet seemed to touch the earth.
- (D) My feet seemed to touch the earth hardly.

30. Choose the correct voice. Zara changed the flat tire.

- (A) The flat tire was changed by Zara.
- (B) The flat tire is changed by Zara.
- (C) The flat tire has been changed by Zara.
- (D) The flat tire had changed by Zara.



Mathematics

30 MCQs

31. The coefficient x^n in the expansion of $(1-x)^{-1}$ is:

- (A) $(-1)^{n+2}$ (B) 1
(C) $(-1)^n(n+1)$ (D) $(n+1)$

32. A sum of Rs. 725 is lent in the beginning of a year at a certain rate of interest. After 8 months, a sum of Rs. 362.50 more is lent but at the rate twice the former. At the end of the year, Rs. 33.50 is earned as interest from both the loans. What was the original rate of interest?

- (A) 3.46% (B) 4.5%
(C) 5% (D) 6%

33. The area of the largest circle that can be drawn inside a rectangle with sides 18cm and 14cm is _____?

- (A) 49 Sq.cm (B) 154 Sq.cm
(C) 378 Sq.cm (D) 1078 Sq.cm

34. The term independent of y in the expansion of $(y^{1/6} - y^{1/3})^4$ is:

- (A) 84 (B) 8,4
(C) 0.84 (D) None of these

35. A leak in the bottom of a tank can empty the full tank in 6 hrs. An inlet pipe fills water at the rate of 4 lit. a minute. When the tank is full, the inlet is opened and due to the leak, the tank is empty in 8 hrs. The capacity of the tank in liters is _____?

- (A) 5,750 litres (B) 5,760 litres
(C) 6,890 litres (D) None of these

36. The cross-section of a canal is a trapezium in shape. If the canal is 10 m wide at the top and 6 m wide at the bottom and the area of cross-section is 640 sq m, the depth of canal is _____?

- (A) 20 m (B) 60 m
(C) 40 m (D) 80 m

37. The last term of $(1+2x)^{-2}$

- (A) $(-1)^{-2}(2x)^{-2}$ (B) $(-1)^{-4}(-2x)^{-2}$
(C) $(-1)^{-4}(2x)^{-1}$ (D) Does not exist

38. The least number of four digits which is divisible by 4, 6, 8 and 10 is _____?

- (A) 1080 (B) 1085
(C) 1075 (D) 1095

39. A river 2m deep and 45 m wide is flowing at the rate of 3 kmph the amount of water that runs into the sea per minute is?

- (A) 4500 M3
- (B) 27000 M3
- (C) 3000 M3
- (D) 2700 M3

40. There are feasible solutions in feasible solution region.

- (A) infinite
- (B) finite
- (C) two
- (D) three

41. A Shopkeeper earns a profit of 12% on selling a book at 10% discount on the printed. The ratio of the cost price and the printed price of the book is:

- (A) 45:56
- (B) 50:61
- (C) 99:125
- (D) None of these

42. If the sides of a triangle are 26 cm, 24 cm and 10 cm, what is its area?

- (A) 120 cm²
- (B) 130 cm²
- (C) 312 cm²
- (D) 315 cm²

43. $64309 - 8703 + 798 - 437 = \underline{\hspace{2cm}}?$

- (A) 55606
- (B) 55697
- (C) 55967
- (D) 73373

44. A man sells a car to his friend at 10 % loss. If the friend sells it for Rs. 54000 and gains 20 %. The original C.P of the car was:_____?

- (A) Rs. 25000
- (B) Rs. 37500
- (C) Rs. 50000
- (D) Rs. 60000

45. A room is 4 meters 37 cm long and 3 meters 23cm broad. It is required to pave the floor with minimum square slabs. Find the number of slabs required for this purpose?

- (A) 485
- (B) 431
- (C) 391
- (D) 381

46. The statement "Feasible solution for a system of inequalities is restricted to 1st quadrant" is True or False.

- (A) True
- (B) False
- (C) none of these
- (D) both

47. The difference between a number and its two-fifth is 510. What is 10% of that number?

- (A) 12.75
- (B) 85
- (C) 204
- (D) None of these

48. The ratio between the radii of two spheres is 1:3. Find the ratio between their volumes?

- (A) 27:1 (B) 1:27
(C) 1:9 (D) 9:1

49. Coefficient of x^2 in the expansion of $(1+x)^2 / (1-x)^2$ is:

- (A) $4(2-1)$ (B) $2n^2+2n+1$
(C) $(-1)(n+1)$ (D) $(-1)^n (n+1)$

50. A is thrice as good a work man as B and takes 10 days less to do a piece of work than B takes. B can do the work in:_____?

- (A) 15 days (B) 14 days
(C) 16 days (D) 30 days

51. Find the area of circle whose radius is 7m?

- (A) 124 sq m (B) 154 sq m
(C) 145 sq m (D) 167 sq m

52. The middle term/s in the expansion of $(a - 3x)^{14}$ are:

- (A) T7 (B) T8
(C) T6 & T7 (D) T7 & T8

53. The length of a rectangle is increased by 25% and its breadth is decreased by 20%. What is the effect on its area?

- (A) Remains same (B) 5% decrease
(C) 5% increase (D) 10% increase

54. A rectangular field is to be fenced on three sides leaving a side of 20 feet uncovered. If the area of the field is 680 sq. feet, how many feet of fencing will be required?

- (A) 34 (B) 40
(C) 68 (D) 88

55. If the roots of the equation $2x^2 - 5x + b = 0$ are in the ratio of 2:3, then find the value of b?

- (A) 3
(B) 4
(C) 5
(D) 6 Enrolling In Online Certification Courses

56. By mixing two brands of tea and selling the mixture at the rate of Rs. 177 per kg. a shopkeeper makes a profit of 18%. If to every 2 kg of one brand costing Rs. 200 per kg, 3 kg of the other brand is added, then how much per kg does the other brand cost?

- (A) Rs. 110 (B) Rs. 120
(C) Rs. 140 (D) None of these

57. The area of a base of a cone is 30 cm². If the height of the cone is 6cm, find its volume?

- (A) 120 cm³
- (B) 40 cm³
- (C) 50 cm³
- (D) 60 cm³

58. Which term of $(x + 2)^8$ is independent of x?

- (A) First
- (B) Second
- (C) Middle
- (D) Last

59. A vessel of capacity 90 litres is fully filled with pure milk. Nine litres of milk is removed from the vessel and replaced with water. Nine litres of the solution thus formed is removed and replaced with water. Find the quantity of pure milk in the final milk solution?

- (A) 72
- (B) 72.9
- (C) 73.8
- (D) 74.7
- (E) None of these

60. The radius of a cylindrical vessel is 7cm and height is 3cm. Find the whole surface of the cylinder?

- (A) 308 sq cm
- (B) 220 sq cm
- (C) 440 sq cm
- (D) 132 sq cm



Analytical and Logical Reasoning

20 MCQs

61. Read the following and choose the correct answer. Mice are to cats as goats are to,

- (A) Snakes
- (B) Hippos
- (C) Horses
- (D) Lions

62. Statement: All scientists are fair. All fair people are strong. Conclusions: (I) All scientists are strong. (II) Some strong people are fair.

- (A) Only conclusion I is correct
- (B) Only conclusion II is correct
- (C) Either conclusion I or II is correct
- (D) Both conclusion I and II correct

63. In the following question, a statement is given followed by four inferences. You have to decide which of the given Inferences can definitely be drawn from the given statement. Indicate your answer. Statement: Most dresses in that shop are expensive. Inferences: I. Some dresses in that shop are expensive. II. There are cheap dresses also in that shop. III. Handloom dresses in that shop are cheap. IV. There are no cheap dresses available in that shop.

- (A) Only I follows
- (B) Only II follows
- (C) Only III follows
- (D) Only IV follows
- (E) None follows

64. If sum of the two numbers is -9 and their product is -36, then the numbers are:

- (A) 12, -3 (B) -12, 3
(C) -12, -3 (D) 9, -4

65. Statement: On average, about twenty people are run over by trains and die every day while crossing the railway tracks through the level crossing. Courses of Action: I. The railway authorities should be instructed to close all the level crossings. II. Those who are found crossing the tracks, when the gates are closed, should be fined heavily

- (A) Only I follows (B) Only II follows
(C) Either I or II follows (D) Neither I nor II follows
(E) Both I and II follow

66. Read the following statements and identify the best cause and effect relation. (I) For the past four years, the district's literacy rate has been rising. (II) The district administration organise a thorough training program for the volunteers working on the literacy campaign

- (A) II is the cause of I is its effect
(B) I is the cause and II is its effect
(C) I and II are effects of some common cause
(D) I and II are both effects of independent causes

67. Suppose in a certain language MADRAS is coded as NBESBT. Then BOMBAY is coded in that language as:

- (A) CPNCBZ (B) CPNCBX
(C) CPOCBZ (D) CQOCBZ

68. Which word does not belong to the group in each of the following questions?

- (A) Chest (B) Ear
(C) Lip (D) Nose

69. In the following question, various terms of an alphabet sequence are given with one or more terms missing as shown by (?). Choose the missing term. WFB, TGD, QHG, ?

- (A) NIJ (B) NIK
(C) NJK (D) OIK

70. P and Q are M's parents. M and N are siblings. Q is N's mother. What is P to M?

- (A) Mother (B) Father
(C) Sister (D) Brother

71. How many trees are in the orchard? Which of the statements below are needed to sufficiently answer this question? i. Ibrahim is a farmer and looks after half of the trees in the orchard. ii. 300 trees in the orchard are under Ibrahim's care.

- (A) i is enough (B) ii is enough
(C) Both i and ii are needed (D) Neither i nor ii are sufficient

72. All hammers are tools. Some tools are useless things. All useless things are trash. Which of the following is NECESSARILY TRUE given only the information above? Conclusions I. Some hammers are trash. II. Some tools are trash. III. All useless things are tools.

- (A) I and III (B) I and II
(C) II and III (D) II

73. If the area of a circle is equal to its circumference the radius of this circle is:

- (A) 1 (B) 2
(C) 3 (D) 4

74. Statement: Due to increasing pollution, the government bans to use of all single-use plastic products from next years, "Courses of Action: An awareness campaign is introduced by the government to encourage people to use eco-friendly products. Subsidies to be provided to companies that manufacture eco-friendly products.

- (A) Only I follows (B) Only II follows
(C) Neither I and II follow (D) Both I and II follow

75. Which of the following is a result of poor design that could cause an accident in the workplace?

- (A) Equipment failure (B) Slippery surfaces
(C) Insufficient lighting (D) Unplanned workspace layout

76. UDOMETER is coded as DUMOTERE then how will SUBLEASE be coded?

- (A) USBAELES (B) USLBESAE
(C) USLBAEES (D) USLBEAES

77. One apple pie has 10 slices, and each apple pie feeds five people. Henry is having a party with 200 people. How many slices of pie does he need?

- (A) 200 (B) 50
(C) 400 (D) 100

78. What number comes next in the following series? 34 24 16 10 6

- (A) 5 (B) 10
(C) 3 (D) 2
(E) 4

79. Which surah is called mother of Quran:

- (A) Surah Baqrah (B) Surah Maryam
(C) Surah Nisa (D) Surah Fatiha

80. Some bags are pouches. All pouches are cases. No cases are purses. Which of the following conclusions are NECESSARILY TRUE? CONCLUSIONS: I. Some pouches are purses.II. Some bags are cases.III. No bags are purses.

- ☐ A I and II ☐ B I and III
☐ C II ☐ D II and III

**General Knowledge**

20 MCQs

81. Andy Murray is champion at which sport?

- ☐ A Football ☐ B Tennis
☐ C Soccer ☐ D Basketball

82. The World Homeopathy Day is observed every year on _____ to pay tribute to Dr. Christian Friedrich Samuel Hahnemann.

- ☐ A 8th April ☐ B 10th April
☐ C 15th April ☐ D 22nd April

83. The Road not Taken' is a famous poem of _____ ?

- ☐ A Robert Frost ☐ B Walt Whitman
☐ C Emily Dickinson ☐ D None of these

84. What is Holocaust ?

- ☐ A Killing of Jews during World War I
☐ B Killing of Jews during World War II
☐ C Killing of Germans during World War II
☐ D Killing of Japanese during World War II in Atom bomb's

85. Pakistan Standard time is _____ hours ahead of Greenwich Mean Time?

- ☐ A 3 hours ☐ B 5 hours
☐ C 7 hours ☐ D 2 hours

86. Full Form of BCCI ?

- ☐ A Bank of Commerce and Cooperation International
☐ B Bank of Central Cooperation International
☐ C Bank of Credit and Commerce International
☐ D None of These

87. Original name of International Telecommunication Union was _____?

- (A) International Telegraph Organization
- (B) International Telegraph Union
- (C) International Telegraph Bureau
- (D) International Telecommunication Organizers

88. The Heisman Trophy Presented in which Sport?

- (A) Hockey
- (B) Football
- (C) Table Teniss
- (D) Baseball

89. Which country detonated its first nuclear device underground?

- (A) North Korea
- (B) China
- (C) USA
- (D) USSR

90. Famous novel " Train to Pakistan" written by _____?

- (A) Jaswant Singh
- (B) I K Adwani
- (C) Khushwant Singh
- (D) None of these

91. Ramon Magsaysay Award was started in _____?

- (A) 1950
- (B) 1954
- (C) 1957
- (D) 1960

92. America have _____ states?

- (A) 50
- (B) 52
- (C) 54
- (D) 55

93. BDU stands for _____?

- (A) Bomb Discharge Unit
- (B) Bomb Disconnect Unit
- (C) Bomb Deactivate Unit
- (D) Bomb Disposal Unit

94. The International Committee for the Red Cross was founded by _____?

- (A) Henry Dunant
- (B) Baden Powell
- (C) Donald Ross
- (D) None of these

95. In which year first one day international cricket match was played?

- (A) 1960
- (B) 1970
- (C) 1971
- (D) 1975

96. China's biggest e-commerce company is?

- (A) Baidu
- (B) Alibaba
- (C) Daraz
- (D) Amazon

97. "Rood e Kausar" is written by _____?

- ☐ A Shaikh Mohammad Ali
- ☐ B Shaikh Mohammad Ghani
- ☐ C Shaikh Mohammad Abdullah
- ☐ D Shaikh Mohammad Ikram

98. When Libya gained Independence from France and Italy?

- ☐ A 1943
- ☐ B 1946
- ☐ C 1951
- ☐ D None of These

99. Which country is called "Land of Lilies"?

- ☐ A Canada
- ☐ B USA
- ☐ C Mexico
- ☐ D UK

100. Saba is the news agency of _____.

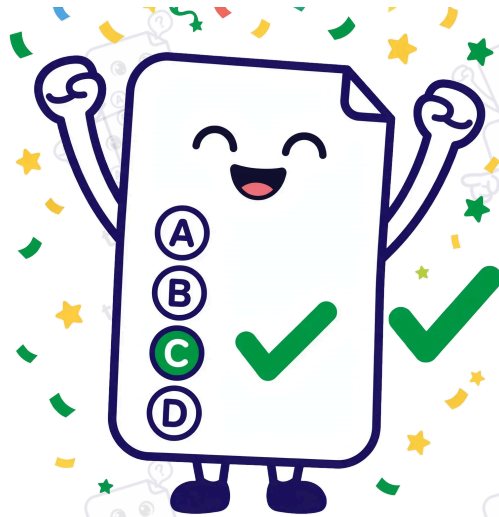
- ☐ A Indonesia
- ☐ B Syria
- ☐ C Yemen
- ☐ D Jordan

Answer key

Tap any answer to open its full explanation on TestUstad.

Model Paper 1

1	A	2	A	3	D	4	D	5	D	6	C	7	B	8	B	9	B	10	C
11	C	12	A	13	D	14	B	15	C	16	B	17	C	18	C	19	B	20	C
21	A	22	B	23	E	24	D	25	D	26	D	27	B	28	D	29	B	30	A
31	C	32	A	33	B	34	D	35	B	36	D	37	D	38	A	39	A	40	A
41	A	42	A	43	C	44	C	45	C	46	A	47	B	48	B	49	A	50	A
51	B	52	B	53	A	54	D	55	A	56	D	57	D	58	D	59	B	60	C
61	D	62	D	63	B	64	B	65	B	66	A	67	A	68	A	69	B	70	B
71	C	72	D	73	B	74	D	75	D	76	C	77	C	78	E	79	A	80	C
81	B	82	B	83	A	84	B	85	B	86	C	87	B	88	B	89	A	90	C
91	C	92	A	93	D	94	A	95	C	96	B	97	D	98	C	99	A	100	C



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