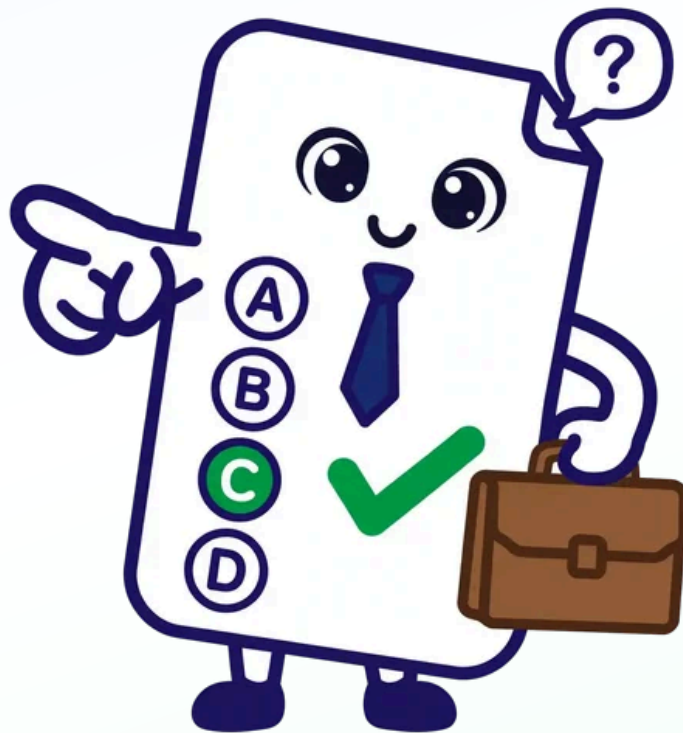




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Real Assistant Director Engineering subject split

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- Civil Engineering: 80 MCQs per paper
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- Pakistan Current Affairs: 3 MCQs per paper
- Islamic Studies: 2 MCQs per paper
- Computer Science and IT: 1 MCQs per paper



MODEL PAPER 1 OF 1

PPSC Assistant Director Engineering Test

100 MCQs · 120 minutes · answer key at the back



Civil Engineering

80 MCQs

1. Which type of surveying error is caused by an incorrect instrument constant that affects observations in a consistent manner?

- ☐ A Random error
- ☐ B Gross error
- ☐ C Systematic error
- ☐ D Personal accidental error

2. For a fixed end beam subjected to a temperature rise that is uniform through its depth, the primary effect is usually

- ☐ A pure bending with no axial force
- ☐ B axial force caused by restrained expansion
- ☐ C zero stress under every restraint condition
- ☐ D torsion caused by thermal rotation

3. Ultrasonic pulse velocity testing of concrete is primarily useful for assessing its

- ☐ A Initial setting time
- ☐ B Cement fineness before mixing
- ☐ C Exact water-cement ratio
- ☐ D Uniformity and internal defects

4. The preferred orientation of an airport runway is primarily determined by the:

- ☐ A Average temperature of the pavement
- ☐ B Annual rainfall pattern at the airport site
- ☐ C Distance from the nearest railway station
- ☐ D Prevailing wind direction at the airport site

5. What is the main purpose of a construction cash flow forecast?

- ☐ A To predict the timing of project receipts and payments
- ☐ B To determine the compressive strength of concrete cubes
- ☐ C To identify the legal ownership of construction equipment
- ☐ D To replace the method statement for a site activity

6. The main function of a pile cap in a pile foundation is to:

- ☐ A Replace the need for reinforcement
- ☐ B Increase the permeability of soil
- ☐ C Prevent all pile settlement
- ☐ D Distribute column load to the piles

7. In irrigation engineering, consumptive use of water is most closely represented by:

- (A) Deep percolation below the root zone
- (B) Evapotranspiration by the crop
- (C) Runoff leaving the irrigated field
- (D) Water stored in the conveyance canal

8. Which treatment process is specifically intended to remove dissolved nitrogen and phosphorus from wastewater?

- (A) Primary sedimentation
- (B) Preliminary treatment
- (C) Screening treatment
- (D) Tertiary treatment

9. For a line of length L with whole-circle bearing θ measured clockwise from north, its latitude is calculated as:

- (A) L divided by $\cos \theta$
- (B) $L \sin \theta$
- (C) $L \tan \theta$
- (D) $L \cos \theta$

10. For a prismatic beam element carrying a uniform load w over its entire length L , the magnitudes of the equivalent end shear forces are

- (A) wL at each end
- (B) wL divided by 2 at each end
- (C) wL divided by 4 at each end
- (D) wL divided by 12 at each end

11. A concrete mix has good slump but contains excessive entrapped air because of inadequate compaction. The hardened concrete will most likely have

- (A) Higher density and strength
- (B) Reduced compressive strength
- (C) No change in strength
- (D) Greater resistance to all chemical attack

12. At an unsignalized intersection, the sight distance needed for a driver on the minor road to enter or cross the major road safely is called:

- (A) Stopping sight distance
- (B) Intersection sight distance
- (C) Headlight sight distance
- (D) Decision sight distance

13. In a bill of quantities, what does a provisional sum normally represent?

- (A) An allowance for work not sufficiently defined at tender stage
- (B) A fixed payment for work already completed on site
- (C) A deduction made for defective materials after inspection
- (D) An advance paid to the contractor before mobilisation

14. For a saturated soil, the relation between water content w , void ratio e and specific gravity G_s is:

- (A) $w = eG_s$
- (B) $w = e/G_s$
- (C) $w = G_s/e$
- (D) $w = e + G_s$

15. The specific weight of a fluid is defined as its:

- (A) Weight per unit volume
- (B) Mass per unit volume
- (C) Volume per unit mass
- (D) Weight per unit area

16. Which practice best follows the waste-management principle of resource recovery?

- (A) Discharging untreated leachate to a river
- (B) Burning mixed waste without energy capture
- (C) Recovering metals from discarded electronic equipment
- (D) Storing all waste permanently in open heaps

17. If the staff is held on a point and the bubble is centred, a longer staff reading generally indicates that the point is:

- (A) Higher than the instrument line
- (B) At the benchmark elevation
- (C) Lower than the instrument line
- (D) Closer to the instrument station

18. According to the Müller-Breslau principle, an influence line for a response quantity is obtained by releasing the corresponding restraint and applying what action?

- (A) A unit temperature rise at the support
- (B) A uniformly distributed load over the member
- (C) A unit displacement in the positive response direction
- (D) A full-span concentrated load

19. The aggregate crushing value primarily measures an aggregate's resistance to

- (A) Surface polishing
- (B) Sudden impact loading
- (C) Gradual compressive loading
- (D) Chemical weathering

20. Average Annual Daily Traffic, or AADT, is obtained by dividing the annual traffic volume by the:

- (A) Number of peak hours
- (B) Number of working days
- (C) Number of lane kilometres
- (D) Number of days in the year

21. Which document is commonly used to obtain formal clarification about an ambiguity in construction drawings or specifications?

- (A) A final payment certificate
- (B) A material delivery note
- (C) A plant maintenance register
- (D) A request for information

22. During primary consolidation of saturated clay, settlement occurs mainly because of:

- ☐ A Expulsion of air from soil voids
- ☐ B Breakage of soil particles
- ☐ C Expulsion of water from soil voids
- ☐ D Thermal expansion of pore water

23. The kinematic viscosity of a fluid is defined as the ratio of its dynamic viscosity to its:

- ☐ A Specific weight
- ☐ B Density
- ☐ C Specific gravity
- ☐ D Bulk modulus

24. The self-cleansing velocity in a sanitary sewer is intended to prevent:

- ☐ A Excessive chlorine formation
- ☐ B Deposition of solids on the sewer bottom
- ☐ C Infiltration of groundwater through joints
- ☐ D Generation of dissolved oxygen in sewage

25. Which statement about contour lines is generally correct?

- ☐ A They always intersect at right angles
- ☐ B They normally do not intersect one another
- ☐ C They are equally spaced on every slope
- ☐ D They always form straight parallel lines

26. In plastic analysis of a continuous beam, collapse occurs when enough plastic hinges form to create what condition?

- ☐ A A stable elastic frame
- ☐ B A kinematic mechanism
- ☐ C A zero-shear section
- ☐ D A statically determinate span

27. What is the main effect of well-graded aggregate on a concrete mix?

- ☐ A It reduces paste demand by improving particle packing
- ☐ B It increases the volume of voids between particles
- ☐ C It eliminates the need for cement hydration
- ☐ D It prevents all forms of concrete shrinkage

28. Which pavement distress is identified by longitudinal depressions formed in the wheel paths of an asphalt pavement?

- ☐ A Rutting
- ☐ B Ravelling
- ☐ C Bleeding
- ☐ D Polishing

29. Which item is normally classified as an indirect cost in a construction project?

- ☐ A Concrete placed in a foundation
- ☐ B Bricks built into a wall
- ☐ C Steel reinforcement fixed in a slab
- ☐ D Site office administration expense

30. The constant head permeability test is most suitable for:

- ☐ A Clean sands and gravels
- ☐ B Fine silts with very low permeability
- ☐ C Highly compressible clays
- ☐ D Organic soils with high water content

31. For geometrically similar centrifugal pumps operating under similar conditions, if the rotational speed is doubled, the ideal pump head changes by a factor of:

- ☐ A Four
- ☐ B Two
- ☐ C Six
- ☐ D Eight

32. What is the main purpose of aeration in drinking-water treatment?

- ☐ A To increase water hardness by adding minerals
- ☐ B To add oxygen and strip unwanted gases
- ☐ C To remove settled grit from raw water
- ☐ D To destroy all organisms by heating

33. In the repetition method of measuring a horizontal angle with a theodolite, the main benefit is to:

- ☐ A Determine the height of the instrument
- ☐ B Increase the angle-reading precision
- ☐ C Measure the staff intercept directly
- ☐ D Eliminate the need for centring

34. For a prismatic column fixed at both ends, the effective length used in Euler buckling analysis is

- ☐ A $L/\sqrt{2}$
- ☐ B $L/2$
- ☐ C L
- ☐ D $2L$

35. What is the main chemical process by which cement develops binding properties after water is added?

- ☐ A Hydration of cement compounds
- ☐ B Evaporation of mixing water
- ☐ C Oxidation of aggregate particles
- ☐ D Carbonation of fresh mortar

36. On a sag vertical curve, which factor commonly controls the required curve length during night-time operation?

- ☐ A Driver reaction time on the approach
- ☐ B Pavement thickness at the low point
- ☐ C Headlight sight distance along the curve
- ☐ D Width of the shoulder on the curve

37. What does a Gantt chart primarily display in a construction project?

- ☐ A Material prices plotted against quantities
- ☐ B Activities plotted against calendar time
- ☐ C Contract clauses plotted against payment dates
- ☐ D Equipment capacities plotted against fuel use

38. The seepage velocity through a saturated soil is equal to the Darcy discharge velocity divided by the:

- ☐ A hydraulic gradient
- ☐ B coefficient of permeability
- ☐ C specific gravity
- ☐ D porosity

39. The main purpose of a spillway at a storage dam is to:

- ☐ A Raise the downstream riverbed
- ☐ B Increase the reservoir storage limit
- ☐ C Measure groundwater infiltration
- ☐ D Release surplus water safely

40. In a water distribution system, chlorine residual is maintained mainly to:

- ☐ A Increase the alkalinity of water
- ☐ B Prevent microbial regrowth during conveyance
- ☐ C Remove dissolved calcium from water
- ☐ D Improve the settling of suspended solids

41. Which instrument is traditionally used to measure the area of an irregular figure already drawn on a plan?

- ☐ A Planimeter
- ☐ B Pantograph
- ☐ C Clinometer
- ☐ D Reflecting prism

42. In the conjugate-beam method, what does the bending moment at a section of the conjugate beam represent?

- ☐ A The deflection of the real beam
- ☐ B The slope of the real beam
- ☐ C The shear force in the real beam
- ☐ D The curvature of the real beam

43. Water added to cement paste beyond the amount needed for hydration mainly creates

- (A) Capillary pores after evaporation
- (B) Additional cementing compounds
- (C) Higher aggregate strength
- (D) Greater resistance to carbonation

44. In railway track design, cant is provided by:

- (A) Lowering both rails below the formation level
- (B) Raising the inner rail above the outer rail
- (C) Raising the outer rail above the inner rail
- (D) Increasing the spacing between the two rails

45. Which item is normally included in a contractor's site overhead?

- (A) Tiles permanently fixed to a finished floor
- (B) Bricks permanently incorporated into a wall
- (C) Steel bars permanently incorporated into a slab
- (D) Temporary site office and site supervision

46. For a cohesionless soil, the bearing capacity contribution represented by the term one-half gamma B N-gamma mainly depends on the:

- (A) Cohesion and footing embedment
- (B) Soil unit weight and footing width
- (C) Water content and plasticity index
- (D) Pile length and shaft roughness

47. For a plane surface submerged in a liquid, the total hydrostatic force equals the liquid unit weight multiplied by the surface area and the:

- (A) Distance to its pressure centre
- (B) Depth of its top edge
- (C) Depth of its bottom edge
- (D) Depth of its centroid

48. What is a key limitation of ultraviolet disinfection compared with chlorination?

- (A) It requires water with adequate clarity
- (B) It cannot inactivate any bacteria
- (C) It always increases water hardness
- (D) It produces large quantities of sludge

49. Using Simpson's one third rule, what area is obtained from five equally spaced offsets of 2 m, 4 m, 6 m, 5 m and 3 m at 10 m intervals?

- (A) 160.00 m²
- (B) 166.67 m²
- (C) 176.67 m²
- (D) 186.67 m²

50. For a statically indeterminate structure, a support settlement can produce internal stresses because the settlement is restrained by

- (A) Equilibrium alone
- (B) Material density only
- (C) Compatibility of deformation
- (D) The member's unloaded weight

51. The main advantage of steam curing concrete in precast production is that it

- (A) Eliminates the need for cement
- (B) Provides high early strength
- (C) Prevents every type of shrinkage
- (D) Makes aggregate grading unnecessary

52. Overtaking sight distance on a two-lane road is the minimum distance required for a vehicle to:

- (A) Overtake safely without conflicting with opposing traffic
- (B) Stop before reaching a roadside hazard
- (C) Enter a highway from an adjoining property
- (D) Pass through a signalized intersection safely

53. What is the purpose of a price escalation clause in a construction contract?

- (A) To adjust the contract price for specified cost changes
- (B) To increase the contractor's profit by a fixed percentage
- (C) To transfer all design responsibility to the contractor
- (D) To replace measurement of work with visual inspection

54. The relation between the coefficient of permeability and soil particle size is generally such that permeability:

- (A) Depends only on soil plasticity
- (B) Decreases as particle size increases
- (C) Remains constant for all particle sizes
- (D) Increases as particle size increases

55. Which reservoir function helps maintain water availability during periods of low river flow?

- (A) Storing excess water for later release
- (B) Increasing rainfall over the catchment
- (C) Removing all sediment from the river
- (D) Preventing evaporation from the water surface

56. Which water-treatment process is specifically used to remove many taste and odour causing organic compounds?

- ☐ A Plain sedimentation
- ☐ B Coarse screening
- ☐ C Grit removal
- ☐ D Granular activated carbon adsorption

57. In a plane table survey, the orientation of the table by backsighting is carried out mainly to:

- ☐ A Make the table parallel to its former position
- ☐ B Measure the length of a ray
- ☐ C Determine the reduced level of a point
- ☐ D Locate the magnetic meridian directly

58. The kinematic indeterminacy of a structure is the number of

- ☐ A Members that carry axial force only
- ☐ B Independent support reactions that must be calculated
- ☐ C Unknown internal forces after equilibrium is applied
- ☐ D Independent displacement components that must be determined

59. The main purpose of entrained air in concrete exposed to freezing and thawing is to

- ☐ A Provide pressure-relief spaces for freezing water
- ☐ B Increase cement hydration temperature
- ☐ C Eliminate the need for concrete compaction
- ☐ D Increase the density of hardened cement paste

60. On a two-lane highway, which factor most directly reduces the capacity of the facility?

- ☐ A A uniform pavement colour
- ☐ B A high proportion of slow heavy vehicles
- ☐ C A wider road shoulder beyond the carriageway
- ☐ D A lower number of roadside advertisements

61. What is the main purpose of a toolbox talk held before a site task begins?

- ☐ A To brief workers on task hazards and safe controls
- ☐ B To approve the contractor's final account
- ☐ C To calculate the concrete mix proportion
- ☐ D To negotiate the tendering method with bidders

62. The unit of coefficient of permeability in the SI system is:

- ☐ A square metres per second
- ☐ B m per second
- ☐ C kilonewtons per cubic metre
- ☐ D cubic metres per second

63. In a stationary liquid, how does pressure vary with depth below the free surface?

- ☐ A It decreases linearly with depth
- ☐ B It remains constant with depth
- ☐ C It increases linearly with depth
- ☐ D It increases exponentially with depth

64. The dissolved oxygen sag downstream of an organic wastewater discharge is primarily caused by:

- ☐ A Chemical precipitation of suspended solids
- ☐ B Rapid evaporation of oxygen from the water
- ☐ C Microbial oxidation of biodegradable organic matter
- ☐ D Increased oxygen production by aquatic plants

65. If the magnetic bearing of a line is 72° and the magnetic declination is 4° east, its approximate true bearing is:

- ☐ A 68°
- ☐ B 76°
- ☐ C 72°
- ☐ D 80°

66. In the flexibility method, what does the flexibility coefficient f_{ij} represent?

- ☐ A Force at coordinate i due to unit displacement at j
- ☐ B Displacement at coordinate i due to unit force at j
- ☐ C Rotation at coordinate j due to unit moment at i
- ☐ D Moment at coordinate i due to unit rotation at j

67. Which admixture is primarily used to reduce the water required for a given workability?

- ☐ A Accelerating admixture
- ☐ B Air-entraining admixture
- ☐ C Expansive admixture
- ☐ D Water-reducing admixture

68. The main purpose of converting different vehicle types into passenger car units is to:

- ☐ A Express mixed traffic as an equivalent passenger-car flow
- ☐ B Estimate pavement layer thickness directly
- ☐ C Determine the legal speed limit on a road
- ☐ D Calculate the axle load of a heavy vehicle

69. In a construction contract, a prime cost sum usually represents an allowance for:

- ☐ A Delay damages payable for late completion
- ☐ B Unforeseen excavation work with no defined scope
- ☐ C The contractor's fixed annual office overhead
- ☐ D A specified supply item whose final selection or price is unsettled

70. A soil has a void ratio of 0.50. Its porosity is approximately:

- ☐ A 25.0 percent
- ☐ B 33.3 percent
- ☐ C 50.0 percent
- ☐ D 66.7 percent

71. For an open channel, the hydraulic radius is defined as the ratio of:

- ☐ A Top width to flow depth
- ☐ B Wetted perimeter to flow area
- ☐ C Flow area to top width
- ☐ D Flow area to wetted perimeter

72. Nitrification in wastewater treatment converts:

- ☐ A Sulphate into hydrogen sulfide
- ☐ B Nitrate nitrogen into nitrogen gas
- ☐ C Ammonia nitrogen into nitrate nitrogen
- ☐ D Carbon dioxide into methane

73. A tacheometer has a multiplying constant of 100 and an additive constant of zero. If the staff intercept is 1.35 m and the line of sight is horizontal, what is the horizontal distance?

- ☐ A 13.5 m
- ☐ B 100.0 m
- ☐ C 135.0 m
- ☐ D 101.35 m

74. In the force method, what compatibility condition is imposed after selecting the redundant forces?

- ☐ A The calculated displacement must equal the prescribed displacement
- ☐ B The released structure must remain completely rigid
- ☐ C The redundant force must equal the support reaction
- ☐ D The bending moment must vanish at every released coordinate

75. Which principal compound of Portland cement contributes most to early strength development?

- ☐ A Tetracalcium aluminoferrite
- ☐ B Dicalcium silicate
- ☐ C Tricalcium aluminate
- ☐ D Tricalcium silicate

76. Bleeding in a bituminous pavement is the:

- ☐ A Loss of aggregate particles from the surface
- ☐ B Upward movement of excess binder to the surface
- ☐ C Formation of transverse cracks from shrinkage
- ☐ D Depression caused by weak underlying soil

77. What is the main purpose of rate analysis for a construction item?

- ☐ A To record changes made after project completion
- ☐ B To establish the legal ownership of the project site
- ☐ C To decide the sequence of structural inspections
- ☐ D To determine the unit cost from resources and related charges

78. For a normally consolidated, cohesionless soil in Rankine's theory, the coefficient of earth pressure at rest is commonly estimated by:

- ☐ A 1 plus sin phi
- ☐ B 1 minus sin phi
- ☐ C tan squared of 45 degrees plus phi over 2
- ☐ D tan squared of 45 degrees minus phi over 2

79. What is the main function of a hydraulic pump in a water supply system?

- ☐ A To convert hydraulic energy into shaft work
- ☐ B To convert heat energy into pressure energy
- ☐ C To convert shaft work into hydraulic energy
- ☐ D To convert pressure energy into electrical energy

80. What is the principal purpose of anaerobic digestion of sewage sludge?

- ☐ A To stabilize organic matter and produce biogas
- ☐ B To increase the volume of raw sludge
- ☐ C To remove all dissolved salts from sludge
- ☐ D To convert sludge directly into drinking water



English

5 MCQs

81. In the following question four alternative sentences are given. Choose the CORRECT option:

- ☐ A The parent who I have offended often come around after a term of years and tell me that his son was right.
- ☐ B The parent who I have offended often comes around after a term of years and tell me that his son was right.
- ☐ C The parents whom I have offended often comes around after a term of years and tells that his son was right.
- ☐ D The parent whom I have offended often comes around after a term of years and tells me that his son was right.

82. 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 |

83. Spot the error. The child was fully dressed and sitting in her father's lap near the kitchen table.

- | | |
|---------------------------------------|------------------------------------|
| ☐ A Fully | ☐ B Sitting in |
| ☐ C Kitchen table | ☐ D No error |

84. Consider the following sentence: He shouted, "Let me go". Which one of the following stands for the "indirect speech" of the above sentence?

- (A) He requested that let him go
- (B) He shouted to let him go
- (C) He shouted to them to let him go.
- (D) He imported them to let me o.

85. 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



General Knowledge

5 MCQs

86. Scientific study of Eyes is known as _____ ?

- (A) Encephology
- (B) Trichology
- (C) Ophthalmology
- (D) None of these

87. Mother name of Babar was _____ ?

- (A) None of these
- (B) Ansha Nigar
- (C) Noor Nisa Nigar
- (D) Qutlugh Nigar Khanum

88. 'Astro Turf' is a term related to which sports: _____ ?

- (A) Hockey
- (B) Tennis
- (C) Cricket
- (D) None of These

89. GMT stands for?

- (A) Greenwich Mean Time
- (B) Global Match Time
- (C) Global Must Time
- (D) Green Match Time

90. Which major Asian port lies beside the strait connecting the Malacca route with the South China Sea?

- (A) Singapore
- (B) Port Klang
- (C) Jakarta
- (D) Hong Kong



Pakistan Studies

4 MCQs

91. In which year Sir Syed Ahmad Khan set up a school at Muradabad?

- (A) 1829
- (B) 1839
- (C) 1859
- (D) 1849

92. MPA stands for _____?

- (A) Member of Pakistan Assembly
- (B) Motion Picture Artist
- (C) Member of Provincial Assembly
- (D) Master in Public Accounts

93. The construction work on Karachi green line (or Karachi Metro bus service) was inaugurated on

- (A) 10 February 2016
- (B) 16 February 2016
- (C) 26 February 2016
- (D) 20 February 2016

94. Which tribes inhabited in North Waziristan Agency?

- (A) None of these
- (B) Mehsud and Wazir
- (C) Barki and Dawar
- (D) Wazir and Dawar



Pakistan Current Affairs

3 MCQs

95. At which river the first hydropower investment project of the China-Pakistan Economic Corridor (CPEC), the Karot Hydro power Station is being Constructed?

- (A) Chanab
- (B) Jhelum
- (C) Kabul
- (D) Indus

96. SBP formally issues commemorative coin on Guru Nanak's _____ birth anniversary?

- (A) none of these
- (B) 560th
- (C) 500th
- (D) 550th ✓

97. Who offer the funeral prayer of Dr. A Q Khan?

- (A) Moulana Tariq Jamil
- (B) Prof Dr Ahmad Al-Ghazali
- (C) Maulana Fazal-ur-Rehman
- (D) None of these



Islamic Studies

2 MCQs

98. Number of hadiths narrated by Hazrat Abu Huraira R.A?

- (A) 5356
- (B) 5374
- (C) 5378
- (D) 5837

99. What was the mother name of Hazrat Abdul Mutlib?

- (A) Salmah
- (B) Habiba
- (C) Haleema
- (D) Fatima



Computer Science and IT

1 MCQs

100. Process of loading and fixing or bypassing errors in computer program code is called_____?

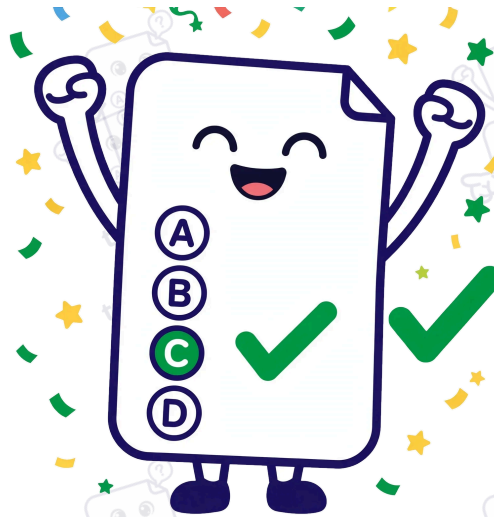
- ☐ A Debugging
- ☐ B Defusing
- ☐ C Defragmenting
- ☐ D Defrosting

Answer key

Tap any answer to open its full explanation on TestUstad.

Model Paper 1

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



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