

University Women's Polytechnic, AMU  
Departmental Admission Entrance Test (2018-2019) for the Course  
**ADV. DIPLOMA IN INTERIOR DECORATION**

Time: 2 Hours

Date of Test: 05.06.2018

MM: 100

Name of the Candidate: .....

Roll No: .....

**INSTRUCTIONS FOR CANDIDATES**

- (i) Attempt ALL questions. All questions have FOUR alternatives, only ONE answer is correct.  
(ii) Answers must be provided on the Answer Sheet only. Don't make any mark on the question paper.  
(iii) Negative Marking: Incorrect answers shall result in a negative score of 25% of the marks allotted to the question

- Pick the correct spelt word from below  
(a) Cychology (b) Psychologi (c) Psychology (d) Cychologi
- Pick the correct spelt word from below  
(a) Hygeine (b) Hygiene (c) Hygyne (d) Haigene
- POTRAY means  
(a) Express (b) Communicative (c) Paint (d) Draw
- Give one word for the phrase "One who studies structure of earth rock etc."  
(a) Shy (b) Philologist (c) Versatile (d) Geologist
- Give one word for the phrase "Animals which gives milk"  
(a) Amphibian (b) Herbivorous (c) Mammals (d) Aquatic
- He poured the tea ..... the mug  
(a) On (b) In (c) Of (d) Into
- We must.....help to the people hit by Cyclone. Choose the correct word from following  
(a) give (b) render (c) call (d) decline
- London is..... by about five million people. Choose the correct word from following  
(a) settled (b) lived (c) inhabited (d) resided
- The magic show was the prime attraction for the children and adults ..... Choose the correct word from following  
(a) all (b) alike (c) together (d) either
- He has been confined.....bed for the last three months. Choose the correct word from following  
(a) on (b) to (c) in (d) at
- The city was plunged.....darkness due to a sudden power failure. Choose the correct word from following  
(a) to (b) in (c) Into (d) on
- He makes his..... visit every week. Choose the correct word from following  
(a) alternate (b) continuous (c) casual (d) customary
- What will you do if you ..... the first prize at this year?  
(a) Had (b) Win (c) Won (d) Got
- Ten persons were feared drowned.....their boat sank in the swollen river. Choose the correct word from following  
(a) before (b) when (c) later (d) after
- Nobody ..... the little boy of being a thief

16. The old man was too weak to ..... up from the bed. Choose the correct word from following  
 (a) arise (b) rise (c) rose (d) risen
17. He was charged .....complicity.....the murder case. Fill the blank space with correct words  
 (a) with, in (b) of, in (c) of, on (d) with, of
18. "By hook or by crook" means  
 (a) Wisely (b) Foolishly (c) Cleverly (d) By fair means or foul
19. Opposite of deficit is  
 (a) surplus (b) Explicit (c) Superfluous (d) Implicit
20. Find the word or pair of words which is different from the other three words or pair of words.  
 (a) Hypothesis (b) Assumption (c) Observation (d) Experiment
21. Complete the sentence by selecting the most appropriate word from the given options. Peel is to banana as.....is to nut  
 (a) skin (b) shell (c) covering (d) rind
22. Let us begin ..... a new chapter.  
 (a) By (b) With (c) From (d) On
23. A new film has been .....  
 (a) Screened (b) Sighted (c) Put up (d) Filmed
24. Don't ..... the blood of the innocent.  
 (a) Flow (b) Spill (c) Waste (d) Kill
25. ARTIFACT. Give the synonym from the following alternatives  
 (a) Synthetic (b) Man-made (c) Natural (d) Exact copy
26. He has been living his life according to set pattern. Choose the synonym for the underlined word.  
 (a) Design (b) Model (c) Conduct (d) Behavior
27. The opposite of antipathy is  
 (a) Obedience (b) Fondness (c) Agreement (d) Admiration
28. He lives in a world of .....  
 (a) Allusion (b) Illusions (c) Conclusions (d) Delusions
29. You are coming to the movie, .....?  
 (a) Can't you (b) Aren't you (c) Won't you (d) Isn't it
30. Opposite of prevent is  
 (a) Incite (b) Invite (c) Support (d) Excite
31. Circumference of a circle is given by  
 (a)  $\pi r$  (b)  $2\pi r$  (c)  $\pi r^2$  (d)  $\pi / r$
32. One square feet is equal to how many square inches?  
 (a) 100 (b) 144 (c) 12 (d) 10
33. If diagonal of a square is 12cm, then its area is  
 (a)  $62\text{cm}^2$  (b)  $72\text{cm}^2$  (c)  $144\text{cm}^2$  (d)  $36\text{cm}^2$
34. Two fortnight is equal to  
 (a) 10 days (b) 15 days (c) 30 days (d) 12 months
35. How many years does a silver golden have?  
 (a) 25 years (b) 30 years (c) 35 years (d) 40 years



36. Ten quintal is equal to  
 (a) 10kg (b) 100kg (c) 1000kg (d) 1/10kg
37. The number of sides in a heptagon are  
 (a) 6 (b) 7 (c) 8 (d) 9
38.  $Y + X = 1$  is a  
 (a) Circle (b) Square (c) Rectangle (d) Straight line
39. In a boat, there are 8 men whose average weight is increased by 1kg when a man of 60kg is replaced by a woman. The weight of the new man is  
 (a) 55kg (b) 60kg (c) 68kg (d) 78kg
40. Which of the following is a prime number?  
 (a) 1 (b) 3 (c) 4 (d) 6
41. The amount of surface enclosed by a closed figure is called its  
 (a) Perimeter (b) Area (c) Flat surface (d) Interior region
42. The number of radians in an angle subtended by an arc of a circle at the centre is equal to  
 (a) arc  $\times$  radius (b) arc / radius (c) radius / arc (d) None of the above
43. All the angles of a regular polygon are of  
 (a)  $90^\circ$  (b)  $60^\circ$  (c)  $120^\circ$  (d) Equal measure
44. Area of floor of a class room will be ..... as the area of roof  
 (a) Greater (b) Equal (c) Less (d) None of these
45. The average age of a class of 40 boys is 16.95 years. A new boy joins the class and the average age now is 17 years. The age of the new boy is  
 (a) 18 years (b) 19 years (c) 20 years (d) 10 years
46. One hectare is equal to  
 (a)  $100 \text{ m}^2$  (b)  $1000 \text{ m}^2$  (c)  $10000 \text{ m}^2$  (d)  $10000 \text{ m}$
47. If the perpendicular distance of two chords AB and CD of a circle from its centre are equal, then  
 (a)  $AB > CD$  (b)  $AB < CD$  (c)  $AB = CD$  (d)  $AB = 1/2 CD$
48. If the three angles of a quadrilateral are  $120^\circ$ ,  $130^\circ$  and  $10^\circ$ , then the fourth angle is  
 (a)  $90^\circ$  (b)  $60^\circ$  (c)  $100^\circ$  (d) Equal measure
49. If  $2x = 3y = 4z$ , then  $x:y:z$  is -  
 (a) 2:3:4 (b) 4:3:2 (c) 6:4:3 (d) 3:4:2
50. In Roman number system the value of L is  
 (a) 50 (b) 40 (c) 100 (d) None of these
51. A gardener plants 17956 trees in such a way that there are as many rows as there are trees in a row. The number of trees in a row are  
 (a) 136 (b) 134 (c) 144 (d) 154
52. The length of a rectangle is 2cm more than its breadth. The perimeter is 48cm, the area of the rectangle is  
 (a)  $96 \text{ cm}^2$  (b)  $128 \text{ cm}^2$  (c)  $143 \text{ cm}^2$  (d)  $144 \text{ cm}^2$
53. The number of marble slabs of size 20 cm  $\times$  30 cm required to pave the floor of a square to that of a square room of side 3 m is  
 (a) 150 (b) 100 (c) 25 (d) 225
54. How many centimeters are there in one foot?  
 .....

55. If the area of an equilateral triangle is  $24\sqrt{3} \text{ m}^2$ , then its perimeter is (in meter)  
 (a) 96 (b)  $12\sqrt{6}$  (c)  $4\sqrt{6}$  (d)  $2\sqrt{6}$
56. The value of  $1/0$  is  
 (a) 1 (b)  $\infty$  (c) 0 (d) -1
57. If the circumference of a circle is 352 meters, then its area in  $\text{m}^2$  is  
 (a) 9856 (b) 8956 (c) 6589 (d) 5986
58. If the diameter of a circle is increased by 100%, its area is increased by  
 (a) 100% (b) 200% (c) 300% (d) 400%
59. The ratio of the radii of two circles is 1:3, then ratio of their areas is  
 (a) 1:3 (b) 1:6 (c) 1:9 (d) none of these
60. A diamond anniversary is equal to  
 (a) 25 years (b) 60 years (c) 50 years (d) 70 years
61. Which colour has the highest wavelength  
 (a) Red (b) Blue (c) Green (d) Violet
62. 'Ikabana' is the art of  
 (a) Home decoration (b) Office decoration (c) Flower decoration (d) Ceiling decoration
63. National emblem of Iran is  
 (a) Kangaroo (b) Lion (c) Beach (d) Rose
64. Green color and red color are examples of  
 (a) Harmonious (b) Sprint (c) Analogous (d) Complementary
65. Glass furniture may create the illusion of  
 (a) Small space (b) Large space (c) Narrow space (d) Dark space
66. Which city is known for its chicken embroidery?  
 (a) Ujjain (b) Lucknow (c) Pune (d) Surat
67. To reflect more light from the ceiling of a room should be painted in  
 (a) Black colour (b) Pale colour (c) Bright colour (d) White colour
68. Which one of the following metals has the highest density?  
 (a) Gold (b) Iron (c) Platinum (d) Lead
69. Colors that are located near each other on the color wheel are called  
 (a) Warm (b) Analogous (c) Primary (d) Complementary
70. Which of the following regions gets no rainfall throughout the year?  
 (a) The equatorial region (b) The tundra region  
 (c) The Himalayan region (d) The Mediterranean region
71. 'Kondapalli toys handicrafts industry is located in  
 (a) Warangal district (b) Kurnool district (c) Jaipur (d) Rohtak
72. Which of the following rocks are transformed into marbles?  
 (a) Granite (b) Limestone (c) Peat (d) Shale
73. The tallest building of the world is located in which one of the following countries?  
 (a) USA (b) UAE (c) China (d) Malaysia
74. What is the standard height of a wall in the residential area?  
 (a)  $10'-6"$  (b)  $12'-6"$  (c)  $8'-6"$  (d)  $10'-0"$



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75. Which of the following aspects of interior design is most important  
 (a) Reproducing the historic style of the past (b) Non-residential design  
 (c) Meeting the needs of people who will use the interior (d) Following the most recent trends & fashions
76. What is texture?  
 (a) The way a surface looks and feels (b) A solid colour  
 (c) A type of shape (d) Lines drawn in one colour
77. Surface of an object is known as  
 (a) Ground (b) Shape (c) Volume (d) Texture
78. RAINBOW is composed of ..... colors  
 (a) 5 (b) 6 (c) 7 (d) 9
79. Secondary colours are  
 (a) 6 (b) 3 (c) 4 (d) 2
80. Bismillah Khan is associated with  
 (a) Tabla (b) Sarod (c) Flute (d) Shehnai
81. The flower part that contains the pollen is the  
 (a) Root (b) Stem (c) Anther (d) Seed
82. Interior designers use computer and internet for  
 (a) Managing accounts (b) Photoshop (c) Report making (d) All of them
83. What should be the average height of door  
 (a) 6'6" (b) 8'8" (c) 5'6" (d) 9'6"
84. Which one of the following is the main objective of the "Green India Mission"?  
 (a) To enhance carbon sinks through large scale afforestation (b) To enhance the utilization of renewable energy  
 (c) To promote organic farming by reducing fertilizer use (d) To phase out use of greenhouse gas
85. A1 sheet is dividing into how many A2 sheets  
 (a) 4 (b) 5 (c) 2 (d) 3
86. T-square is used to make  
 (a) Horizontal lines (b) Zigzag lines (c) Vertical lines (d) Curved lines
87. Carpet area is defined as  
 (a) Area with walls (b) Area between the walls (c) Total covered area (d) None of these
88. A great room is  
 (a) A room with excellent design (b) A large eat-in kitchen  
 (c) Larger than 20x20 feet (d) A large kitchen/dining/ family room space
89. Cave Paintings were done during  
 (a) Modern Times (b) B.C (c) A.D (d) Pre Historic Times
90. The colours (dyes) used in Kalamkari paintings and block prints are made from  
 (a) Chemical dyes (b) Polyester (c) Fruits (d) Vegetable & minerals
91. 2BHK means  
 (a) 1 bedroom, 1 hall, 1 kitchen (b) 2 bedroom, 2 halls, 2 kitchen  
 (c) 2 bedroom, 1 hall, 1 kitchen (d) 2 bedroom, 2 halls, 1 kitchen
92. Colour wheel has how many primary colours?

93. Which Renaissance artist painted one of the world's most famous painting, Monalisa?  
 (a) Raphael (b) Michelangelo (c) Botticelli (d) Leonardo da Vinci
94. Which of the following is not an accessory?  
 (a) Tap (b) Sink (c) Bed (d) Lamp
95. The memory in hard disk is  
 (a) Magnetic (b) Optical (c) Semi-conductor (d) None
96. LaserJet is the name of a  
 (a) Company (b) Computer (c) Printer (d) Memory Chip
97. Tracing paper is  
 (a) Black (b) Transparent (c) Opaque (d) Semi transparent
98. Plywood is used in  
 (a) Panels (b) Partitions (c) Doors (d) All of them
99. CPU stands for  
 (a) Control Processing unit (b) Central Processing Unit  
 (c) Computer Processing unit (d) None of them
100. Which type of colours are used in children's room  
 (a) Bright Colours (b) Dull colours (c) Neutral colours (d) All of these



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