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Engineering drawing mcq questions and answers

1. If your client is having difficulty visualizing the design, which type of drawing would be easiest to understand? A. axonometric B. three-way orthographic C. one-way orthographic D. bimetric 2. What is not a pictorial drawing next? A. isometric B. multiview C. perspective D. axonometric 3. Which of the following projection methods does not use projectors perpendicular to the projection plane? A. isometric B. orthographic C. oblique D. axometric 4. The circle will appear in the isometric drawing as a(n) ____ . A. Ellipse B. Cycloid C. Circle D. Parabola 5. Axometric drawing that has two wasps divided at equal angles is: A. dimetric B. trimetric C. orthographic D. isometric 6. An axometric drawing that has all three wasps divided at equal angles is: A. dimetric B. trimetric C. orthographic D. isometric 7. In the trimetry drawing, the relationship of the angle between the axes to each other is: A. three are equal to B. two are equal to C. three are unequal D. none of the above 8. In the isometric sketch of the cube: A. the frontal face appears in the right form B. The pull axes are at 45 degrees to horizontal C. all faces are equally distorted D. Only depth distances must be reduced 9. In isometric drawings: A. Two axis are vertical B. True measurements can be made only along or parallel to isometric axis C. All faces are unevenly distorted D. None of the above 10. In the axonometric drawing, the projections of the beam are drawn to each other __ and __ to the plane of the projection. A. parallel... oblique B. oblique.... parallel C. parallel.... vertical D. parallel... parallel to 11. One method of drawing an ellipse representing an isometric imaging circuit is known as: A. method of box construction B. method of coordinate construction C. approximation method in four centers D. offset construction method 12. Non-isometric lines are located and sketched out how? A. They retreat parallel to the isometric wasx. B. They are measured using an angle from multiview. C. They are measured using a neisemetric template. D. They are located by determining the endpoint of a non-ethical line. 13. In an oblique sketch of the cube: A. the frontal face appears in the right form B. Both pull axes are at 30 degrees to horizontal C. all faces are equally distorted D. depth distances must be reduced 14. In the oblique drawing, all the following corners are usually used to draw depth wasps, except: A. 30 ° B. 45 ° C. 60 ° D. 90 ° 15. In the oblique drawing, the projection beams are drawn __ to each other and __ to the plane of the projection. A. oblique. hair B. hair....... parallel C. parallel..... Oblique D. parallel.... parallel to the 16th century. All of the following are processes (as opposed to input or production. in the manufacturing business except: A. Handout B. Planning C. Documentation Designing 17. The following operations may use the CAD database, except: A. Designing B. Marketing C. Production D. None of the above 18. Which of the following is the responsibility of the production manager? A. people B. plants C. processed D. all of the above 19.Which of the following will be a typical use for managing product data? A. Tracking leads by marketing B. by generating variations of preliminary design C. in search of how much design was used by a particular D. fastener, estimating the strength of rib support on a cast piece of the 20th century. What design process involves responding to consumers' emotional needs? A. aesthetic design B. functional design C. systems design D. e-business 21. What network system gives external vendors access to the company's internal network? A. Intranet B. Extranet C. Internet D. Outernet 22. All of the following are part of a typical design team, except: A. suppliers B. quality control specialists C. manufacturing engineers D. accountants 23. Which of the following input devices does not translate hand gestures into computer instructions? A. Scanner B. Mouse C. Keyboard D. 3D Mouse 24. What type of output device creates images that look and feel like photos? A. Electrostatic Chartplotter B. Laser Printer C. Dye-sublimation Printer D. Inkjet Chartplotter 25. What tool can be used to draw a 90-degree angle? A. 30/60 triangle B. protractor C. drafting machine D. all of the above 26. What set of lead ratings has an out-of-order rating? A. H, HB, B, 3B B. 7B, H, F, 3H C. 6B, B, H, 4H D. 9H, HB, B, 2B 27. What type of line is part of the dimension? A. Break lines B. phantom lines C. extension line D. cutting air line 28. What type of line is special for section drawings? A. Break lines B. phantom lines C. extension line D. cutting air line 29. What angle can't be done with either a triangle of 45 or 30/60 or a combination of the two? A. 90 B. 70 C. 30 D. 15 30. The set of drawing instruments usually contains all the following, except: A. bow compass B. Scale C. dividers D. additional leads 31. Which of the following operating systems is used with CAD systems? A. DOS B. UNIX C. Linux D. all of the above 32. What type of line is thin and light? A. visible lines B. central lines C. construction lines D. all listed above 33. What type of line is thick and black? A. visible lines B. central lines C. construction lines D. all listed above 34. What type of drafts are commonly used at the design process improvement stage? A. isometric B. document C. oblique D. ideation 35. What type of sketch involves convergence? A. isometric B. perspective C. oblique D. multilevel ENGINEERING DRAWING Objective questions :: 36. What type of draft shows the front part in the right shape? A. isometric B. perspective C. oblique D. axonometersC 37. What is the main difference between perspective and parallel projection? Parallel projection can only be used with objects containing parallel edges. B. Perspective projection gives a more realistic view of the object. C. Parallel projection is equal to a projection of a perspective in which the viewer stands infinitely far away. D. Perspective projection can only be used to create oblique rather than isometric picture books. E.b. and c 38. What kind of sketch uses the line of mithre? A. two-way multiview B. isometric imaging C. perspective in three-point pictorial D. three-month multiview 39. What type of line takes precedence over all other types of lines? A. hidden line B. center line C. visible line D. none of the above 40. What statement is true about the benefits of the lines? A. the hidden line takes precedence over the central line B. the central line takes precedence over the visible line C. the visible line takes precedence over the miter line D. all of the above 41. Where do projection lines come together in a perspective sketch? A. vanishing point B. line C. horizon line D. point of the eye 42. When you want to make the letters of lines of text narrower, you would set its: A. aspect B. scale C. alignment D. font 43. When you want to make sure that all text will remain to the right of a certain point in the drawing, wound its: A. aspect B. Scale C. alignment D. font 44. Which of the following is usually represented in the drawing, but does not have a real physical counterpart on the object? A. edge of planer surface B. edge of circular face C. corner of rectangle D. limiting curved area element 45. A cutting plane normal to the face of the cube must be __ in order to cut the oblique face. A. rotated around one B. rotated around one wast and translated C. rotated around two D-osi rotated around two wasas and translated 46. All of the following variables are included in the use of image planes, except: A. object viewed B. object size C. around viewer D. image equals 47. In the VR system, all the following pervasive statements are true, except: A. response time is an important factor B. Both screen resolution and screen size can affect it C. visual sensation is the only feeling that affects it D. monitoring body movements is an important factor Answer: C 48. Imagine an L-shaped face extruding in three dimensions. How many faces does it contain? A. seven B. eight C. ten D. six 49. What type of variable is the following list: Texas, Utah, California, Delaware? A. Nominally B. Redni C. Scalar D. Vector 50. What type of variable is the following list: Thinst, Thin, Medium, Fat, Thickest? A. Nominally B. Ordinal C. Scalar D. Vector 51. Drafters should use _____ in the mechanical part view section that includes a cylindrical view of the threaded hole. A. Central line B. Hatch line C. Poly line D. Dimension line 52. Section A drawing in which one-fourth of the object is marked for removal is known as _____ A. Full B. Half C. Quarter D. none of the above 53. In offset sections, offsets or bandages in cutting planes are everything: A. 90 degrees B. 180 degrees C. 90 or 180 degrees D. 30, 60, or 90 degrees 54. When filling in an area with an aperture pattern in AutoCAD, the draftee must be able to __ A. See the entire bounds area to hatch B. Set Ortho to C. Turn on the ISO network outside D. Place the layer on Defpoints 55. To avoid the hidden feature dimension, the Builder can use the __ A section. B. Half C. knocked out D. all of the above 56. Objects that are symmetrical can be displayed effectively using this type of section: A. Quarter section B. Half section C. Full section D. Symmetrical section 57. This type of section is not in direct projection from the view containing the cut plane: A. Revolved Section B. Removed Section C. Fractured Section D. Full Section 58. With the _____ part of the cylindrical mechanical part, the draftee should be able to display only one view of the part. The following is not included in the drawing title block. A. Sheet No. B. Scale C. Projection Method D. Sheet size 60. Which of the following represent a reduction in scale? A. 1:1 B. 1:2 C. 2:1 D. 10:1 ENGINEERING DRAWING / Graphic Mcqs Pdf Book Download :: How to Make Money Online

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