#### GEN DAVID FAA 101 PDF AN EASY WAY OF ANSWERING THOSE WELL PACKAGED QUESTIONS ON FAA 101 FOR MORE ENQUIRIES, CONTACT GEN DAVID ON 07063776455/08078959590

NOTE: You should take note of 'true' answers, it can be changed in your exam questions, in leu of this, make sure you understand those questions with 'true' answers, the question can be changed to require 'False' answer.	Answer: Texture  11 and can be used to show visual texture
1 of art and design are the components or the constituents of a work of art, particularly drawing.	Answer: Lines and tones
Answer: Elements	12 is the degree of tones and light on an object in drawing
2. Elements of art are the following except (a). Line, Shape, Form, Space, Texture, Volume and Colour (b). Shape, Form, Space, Texture, Volume and Colour and Rhythm (c). Line, Shape, Form, Space, Texture, Volume and Character (d). Line, Shape, Form, Space, Texture, Volume and Tone	Answer: Value  13 and can be shown in drawing with the use of shading techniques.  Answer: Value and texture
Answer: A  3 is a path traced between two points	14. Shading techniques include one of the following (a). Hatching (b). Cross-Hatching (c). Rubbing (d). Smudging/Blurring (e). Pointillism
Answer: A line	Answer: All the options are correct
4 have character, quality and direction	15. Tones on an object comprise of
Answer: Lines  5 is made up of a combination of lines	Answer: Highlight, Light tone, Semitone/Midtone, Dark-tone and Shadow
<ul><li>5 is made up of a combination of lines</li><li>Answer: A shape</li></ul>	16. Principles of art and design are
6 is a basic shape (a). Circle (b). Square (c). Triangle (d). Rectangle (e). all of the above	Answer: Balance, Dominance, Proportion, Rhythm and Unity
Answer: E	17. Rhythm is based on
7. Which of the following are example of forms (a). Cube, Cylinder, Pyride, Cub (b). Cube, Cylinder, Sphere, Pyramid or prism, Cone, Cuboid (c). Cube, Cylinder, Sphere, Pyramid or prism, Pyride, Cub (d). Cube, Cylinder, Sphere, Pyramid or prism, Middle	Answer: Repetition, Contrast and similarity  18 and helps to emphasize elements of art in a composition or design  Answer: Dominance and Subordination  19. Balance is divided into and
Answer: B	Answer: Symmetrical balance and Asymmetrical
8 have volume	balance.
Answer: Forms  9 is the surface value of an object	20. The difference between shade and shadow is (a). Tonal value (b). Shading value (c). Skill value (d). Smudging value
Answer: Texture	

**Answer: Tonal value** 

21. Using dots to create effect of light and shade is called (a). Smudging (b). Pointillism (c). Hatching (d). Cross Hatching	30 is two-dimensional area that displays both width and length (a). A ball (b). A curve (c). A line (d). A shape
Answer: Pointillism	Answer: A shape
22. When a form overlaps one another in drawing, it is called (a). Juxtaposed (b). Misplaced (c). Hidden-out (d). Adjusted	31 is not a shading techniques (a). Cross hatching (b). Pointillism (c). Blurring (d). Highlight
•	Answer: Highlight
Answer: Juxtaposed  23. The technique of drawing by which volume, texture and value are added to an image is known as  (a). Drawing technique (b). Shading technique (c). Shaping technique (d). Plotting technique	32 is the product of a relatively constant repetition of a visual detail mostly on two-dimensional surface (a). Harmony (b). Balance (c). Rhythm (d). Pattern  Answer: Pattern
Answer: Shading technique	
24. The following are the types of shading techniques except (a). Blurring (b). Hatching (c). Cross-hatching (d). Dadaism	33. The difference between representational drawing and the object is (a). The former is imagery (b) The former is tactile (c). The former is textured (d). The later is substantial
Answer: Dadaism	Answer: The former is imagery
25. What is 'shade' in relation to colour mixture (a).  Addition of black (b). Addition of white (c).	34. Path of many dots is also known as (a). Colour (b). Doting (c). Fine (d). Line
Extraction of colours (d). Combination of colours	Answer: Line
Answer: Addition of black  26. Line is the simplest means of (a). Manual communication (b). Bi-communication (c). Earlier communication (d). Visual communication	35. Linear form is defined as (a). Lines and forms combined (b). Lines of forms (c). Line made with shapes (d). Form constructed by lines
Answer: Visual communication	Answer: Form constructed by lines
27. One of the basic qualities of line is (a).	36. An area with identifiable boundary is (a). Space (b). Shape (c). Sharp (d). Border
Point (b). Scratch (c). Tip (d). Thickness	Answer: Shape
Answer: Thickness  28. Human beings are usually in the state of motion when our bodies are to the ground (a).	37. The opposite of geometric shape is (a). Biological shape (b). Organic shape (c). Psychological shape (c). Chemical shape
Horizontal (b). Monomer (c). Elastic (d). Diagonal	Answer: Organic shape
Answer: Diagonal	38. When components of two sides of a drawing do
29. What kind of directional lines governs the organization of a dome (a). Straight lines (b). Diagonal lines (c). Perpendicular lines (d).	not match, this is referred to as (a). Asymmetrical (b). Diagrammatical (c). Metrical (d). Tactical
Curvilinear lines	Answer: Asymmetrical
Answer: Curvilinear lines	39. The most appropriate type of shading for depicting a woolly material is (a). Hatching (b). Pointillism (c). Smudging (d). Rubbing
	Answer: Smudging

40. In principle of design, how could these geometric shapes could be referred to (a). Discord (b). Similar (c). Identical (d). Symmetrical	50 is the technique of shading dots to create effect of light and shade
Answer: Identical (Check the diagram in your manual page 9)	Answer: Pointillism  51. In a shaded work of drawing, there must always be a directly opposite the source of light
	Answer: Shadow
41. The figure above represents line  Answer: Spiral (Check the diagram in your	52. Artist generally read a curved line more slowly than a straight one.
manual page 9) 42. The illustration above represents as a	Answer: True
principle of design	53. HB is the lightest B-pencil
Answer: Rhythm (Check the diagram in your	Answer: True
manual page 9)	54. Chiaroscuro is the same thing as <b>tonal value</b>
43. In the illustration above, label 'A' is (a). Shadow (b). Dark tone (c). Mid-tone (d). Highlight	Answer: True
Answer: Highlight (Check the diagram in your manual page 10)	55. In object representation, an artist develops skill in (a). Observation and drawing (b). Painting and playing (c). Drawing and merry (d). Observation and
44. In the illustration above, label 'B' represents (a). Shadow (b). Dark tone (c). Mid-tone (d). Highlight	slight-seeing  Answer: Observation and drawing
Answer: Mid-tone (Check the diagram in your manual page 10)	56. One of the principles of art and design is (a). Line (b). Space (c). Rhythm (d). Colour
45. In the illustration above, label 'C' identifies (a). Shadow (b). Dark tone (c). Mid-tone (d). Highlight	Answer: Rhythm
Answer: Dark tone (Check the diagram in your manual page 10)	57. Elements of art and design include (a). Rhythm and line (b). Colour and texture (c). Colour and balance (d). Line and dominance
46. In the illustration above, label 'D' points to (a). Shadow (b). Dark tone (c). Mid-tone (d). Highlight	Answer: Colour and texture (Check question 2 where they are all mentioned)
Answer: Shadow (Check the diagram in your manual page 10)	58. Balance is achieved in art and design in two ways (a). Scale and symmetry (b). Vanishing and scale (c).
47. Tonal value means shading	Size and synchromatics (d). Symmetry and Asymmetry
Answer: True	Answer: Symmetry and Asymmetry
48. Geometric shapes are usually bordered by lines	59. Shape defines (a). Out-line of a space (b).
Answer: True	Vacuum (c). The mass of space (d). Form
49. A bird that flew from the central library to the	Answer: Out-line of a space
one thousand two hundred (1200) seater hall in a lateral direction could be said to have drawn a	60. Space as an element of art refers to (a). A given distance between two points (b). Area enclosed
Answer: Straight line	by line (c). Line of horizon
	Answer: A given distance between two points

61. Shape as an element of art refers to (a). A given distance between two points (b). Area enclosed by line (c). Line of horizon	70. Even distribution of weight around a central axis means (a). Balance (b). Contrast (c). Emphasis (d). Proportion
Answer: Area enclosed by line	Answer: Balance
62. The followings are principles of art and design except (a). Balance (b). Rhythm (c). Dominance (d). Colour	71. Rhythm implies in design (a). Emphasis (b). Focus (c). Repetition (d). Variety
Answer: Colour (Check question 16)	Answer: Repetition
63. The following are elements of art and design except (a). Space (b). Shape (c). Rhythm (d). Colour	72. Three-dimensional art processes (a). Breadth and Length (b). Length and Breadth and shape (c). Length, Width and Height (d). Shape and
Answer: Rhythm (Check question 2)	Form
64 is a combination of units which are similar in one or more aspect (a). Variety (b). Harmony (c).	Answer: Length, Width and Height
Repetition (d). Colour	<b>73.</b> Two-dimensional art processes (a). Breadth and Length (b). Length and Breadth and
Answer: Repetition	shape (c). Length, Width and Height (d). Shape and
65. A straight broad vertical line suggest one of the followings. (a). Contrapposto (b). Elegant (c). Loftiness (d). Stability	Form  Answer: Breadth and Length
•	74 1
Answer: Stability	74. In a composition, an object or figure occupies (a). Linear void (b). Positive space (c). Negative
66. A simple way of balancing or unifying a work of art is through (a). Logical process (c). Diagonal	space (d). Plausible space
process (c). Horizontal process (d). Symmetriical process	Answer: Positive space
	75. One of the following does not belong to the
Answer: Symmetrical process	family of elements of design. (a). Texture (b). Colour (c). Line (d). Dominance
67. The arrangement of dissimilar shapes or forms to	Answer: Dominance
achieve a balanced work is known as (a). Symmetrical balance (b). Conjugate balance (c).	Answer. Dominance
Modular balance (d). Asymmetrical balance	76. One of these is a principle of art and design (a). Colour (b). Line (c). Plane (d). Rhythm
Answer: Asymmetrical balance	
68 is the relationship established between	Answer: Rhythm
significantly different element in art (a). Unity (b).	77. Areas of specialization in arts include one of the
Harmony (c). Balance (d). Contrast	these (a). Calligraphy (b). Lettering (c). Sketching (d). Textile design
<b>Answer: Contrast</b>	
	Answer: Textile design
69. Repetition, Similarity and discord are of art and design (a). Elements (b). Principles (c). Fundamentals (d). Basics	

**Answer: Principles** 

78. Visual art is divided into and arts (a). Fine and Applied (b). Fine and Drama (c). Music and Drama (d). Applied and planning	88. In the visual arts, line performs many functions and configurations
	Answer: True
Answer: Fine and Applied  79. The above diagram represents as an element of design	89. Pattern is area of relatively constant repetition, while rhythm is distinguished by variation.
Answer: Shape (Check the diagram in your manual page 18)	Answer: True  90 is from light
80. The illustration above represents as a principle of design	Answer: Colour
Answer: Dominance (Check the diagram in your manual page 19)	91. Without there can be no colour  Answer: Light
81. The illustration above represents as a principle of design.	92. Scientific colour derived from white light, is different from artists colour called
Answer: Repetition (Check the diagram in your manual page 19)	Answer: PIGMENT
82. Two of these are elements of art (a). Line (b). Graduation (c). Hue (d). Texture	93 are produced from plants, soil and some chemicals.
Answer: Line and Texture	Answer: Colour pigments  94. Primary colours are
83. Two of these are principle of art (a). Line (b). Graduation (c). Balance (d). Repetition	Answer: Red, Yellow and Blue
Answer: Balance and Repetition	95. Secondary colours are
84. Rhythm is one of the of art and design	Answer: Orange, Green and violet
Answer: Principle	96 are achieved by the mixture of two colours i.e. one primary colour and one secondary colour.
85 is a certain point in a design which is highlighted or emphasized as centre of interest	Answer: Tertiary colour
Answer: Dominance	97 are white and Black
86. An artist needs a basic understanding of and of art in order to have a good design.	Answer: Neutral colours
Answer: Elements and Principles	98. All the colours can be represented on a
87. Elements of design cannot be referred to as the building blocks of a visual art object.	Answer: Colour wheel  99 are colours that are opposite each other on the colour wheel
Answer: True	Answer: Complementary colours

100. Properties of colour are	110. When green and yellow colours are mixed together in equal proportion, the formed colour falls
Answer: Hue, Value and Intensity	under (a). Harmonious (b). Intermediate (c). Secondary (d). Remedial
101. Monochrome means	Answer: Intermediate
Answer: One colour	
102 are adjacent to one another on the colour wheel	111. When an equal proportion of yellow and red colours are mixed together, it will give colour (a). Green (b). Orange (c). Purple (d). Black
Answer: Analogous colours	Answer: Orange
103 is addition of white to a hue	112. When an equal proportion of blue and red colours are mixed together, it will give colour
Answer: Tint	(a). Green (b). Orange (c). Purple (d). Black
104 is addition of black to a hue	Answer: Purple
Answer: Tone	113. When an equal proportion of yellow and blue colours are mixed together, it will give colour
105. A mixture of equal proportions of colours green and yellow result in (a). Mixed colour (b).	(a). Green (b). Orange (c). Purple (d). Black
Tertiary colour (c). Premier colour (d). Secondary colour	Answer: Green
Answer: Tertiary colour	114. A good football coach will have his team's room painted to create a relaxing atmosphere in a cool colour (a). Red (b). Yellow (c). Blue (d). Orange
106. A tinted colour contains a particular colour and (a). White (b). Blue (c). Red (d). Rainbow	Answer: Blue
Answer: White	115 colour is produced by mixing a secondary
107. Which of the following is similar to colour (a). Hew (b). Hue (c). Shoe (d). Hewn	colour with an adjacent primary colour (a). Secondary (b). Primary (c). Complimentary (d). Tertiary
Answer: Hue	Answer: Tertiary
108. Who discovered the colour spectrum by allowing sunlight beam to pass through a glass prism? (a). Michael Angelo (b). Sir Ahmadu Bello (c). Sir Isaac Newton (d). Sir Isaac Wilberforce	116. Green and blue are described as (a). Warm colours (b). Sharp colours (c). Little colours (d). Cool colours
Answer: Sir Isaac Newton	Answer: Cool colours
109. The subtle meeting point between light and dark areas of an object is called (a). Tonal value (b). Intensity (c). Middle tone (d). High tone	117. Red and orange are described as (a). Warm colours (b). Sharp colours (c). Little colours (d). Cool colours
A 36111 (	Answer: Warm colour
Answer: Middle tone	

118. The relative brightness or dullness of a colour is artistically referred to as (a). Complimentary	128. The combination and the arrangement of colours in a circle gives (a). Primary colour (b).
(b). Cool (c). Warm (d). Intensity	Secondary colour (c). Tertiary colour (c). Colour wheel
Answer: Intensity	Answer: Colour wheel
119. Another name for colour is (a). Chroma (b). Reflection (c). Shape (d). Hue	129. In the illustration above, label 'A' is (a). Orange (b). Green (c). Purple (d). Grey
Answer: Hue	Answer: Orange (Check the diagram in your
120. One of these is not an element of art and design (a). Colour (b). Line (c). Rhythm (c). Shape	manual page 29)
Answer: Rhythm	130. In the illustration above, label 'B' is (a). Orange (b). Green (c). Purple (d). Grey
121. Achromatic means (a). With hue (b). Without hue (c). Blue colour (d). Pale colour	Answer: Green (Check the diagram in your manual page 29)
Answer: Without hue	131. In the illustration above, label 'C' is (a). Orange (b). Green (c). Purple (d). Grey
123. Who performed the experiment of colour theory in 1666 (a). Sir Johnson Newton (b). Sir Isaac	Answer: Purple (Check the diagram in your manual page 29)
Newton (c). Sir Abraham Newton (d). Mr. Newton Johnson	132. In the illustration above, label 'A', 'B' and 'C' are colour (a). Tertiary (b). Primary (c). Secondary (d). Tint
Answer: Sir Isaac Newton	•
124. The lightness of colour is better known as (a). Shade (b). Tint (c). Colouring (d). Mixing	Answer: Secondary  133 and are neutral colours (a). Black (b).  Red (c). Green (d). White
Answer: Tint	Answer: Black and White
125. The darkness of colour is better known as (a). Shade (b). Tint (c). Colouring (d). Mixing	134, and are examples of warm colours (a). Red (b). Yellow (c). Orange (d). Green
Answer: Shade	Answer: Red, Yellow and Orange
126. Which of these are primary colours? (a). Orange and Blue (b). Blue and Yellow (c). Green and	135. Green is a mixture of and (a). Red (b). Yellow (c). Blue (d). Black
Red (d). Yellow and Indigo	Answer: Yellow and Blue
Answer: Blue and yellow	136. Orange is a mixture of and (a). Red (b). Yellow (c). Blue (d). Green
127. Colours that are associated with sunlight are known as colours (a). Cool (b). Receding (c).	Answer: Red and Yellow
Warm (d). Aggressive	137. Purple is a mixture of and (a). Red (b). Yellow (c). Blue (d). Black
Answer: Warm	Answer: Red and Blue

138 and colours are the example of a	148. All objects above the eye-level are drawn
complimentary colours on a colour wheel (a). Red	and all objects below the eye-level are drawn
(b). Blue (c). Green (d). Purple	, , , , , , , , , , , , , , , , , , , ,
(6). 2146 (6). 316611 (6). 1 61.	Answer: Above the horizon-line and below the
Answer: Red and Green	horizon-line
	noi izon-mic
139 and colours are the example of a	149. In perspective, objects are viewed from
complimentary colours on a colour wheel (a). Yellow	
(b). Blue (c). Green (d). Purple	angles that are not linear. For example, an object
	which is viewed from below.
Answer: Yellow and Purple	
140 and colours are the example of a	Answer: Angular perspective
complimentary colours on a colour wheel (a). Red	150. In perspective, objects are viewed from
(b). Blue (c). Purple (d). Orange	above. For example, if a house is viewed at aerial
Angreen Dod and Dumla	position only the roof will be seen.
Answer: Red and Purple	1
141 is a principle of drawing that is applied to	Answer: Aerial perspective
show three-dimensionally on a two-dimensional	1 1
surface	151. When is applied in the drawing of a human
bulluce	figure, the limbs or body parts seen from different
Answer: Perspective	• • • • • • • • • • • • • • • • • • • •
-	views appear foreshortened.
142, and are types of perspective	Angreem Dongmonting
August Lingay Augustan and Agricl	Answer: Perspective
Answer: Linear, Angular and Aerial	152. Objects appear smaller with distance in
143 and perspective can be seen from	132. Objects appear smaller with distance in
one point or two point	
one point of two point	Answer: Perspective drawing
Answer: Linear and Angular	152
	153 become fainter or paler with distance in
144. In, the line of horizon separates the sky	perspective painting
from the ground	
	Answer: Colours
Answer: Linear perspective	
	154. The imaginary line in the distance at which the
145 is synonymous with the horizon-line	sky and the foreground appears to meet is called
	(a). Vanishing point (b). Line of horizon (c). Point of
Answer: The eye-level line	intersection (d). Oblique line
146 appear to disappear at a point called the	Answer: Line of horizon
vanishing point	
	155. The point of convergence at which every object
Answer: All parallel lines	seem to disappear in perspective drawing is the
miswer. Im paramer mies	(a). Terminus (b). Horizontal point (v). Location
147. All parallel lines appear to disappear at a point	point (d). Vanishing point
147. All parallel lines appear to disappear at a point	point (a). Vainsining point
called	Augment Ventaling meist
Assessment Tibes and the second of	Answer: Vanishing point
Answer: The vanishing point	

156. In perspective drawing objects seem to disappear into a converging point known as (a). Vanishing point (b). Location point (c). Terminal point (d). Line of horizon	164. Perspective in drawing developed during the period (a). Classical (b). Renaissance (c. Greek (d). Roman
	Answer: Renaissance
Answer: Vanishing point	
157 is principle of art that shows three dimensionality or distance on a two-dimensional surface. (a). Pitesti (b). Prospective (c). Perspective	165. Imaginary line where the earth meets the sky is also known as (a). Line of vanishing (b). Line of horizon (c). Parallel line (d). Perspective line
(d). Perceptive	Answer: Line of horizon
Answer: Perspective  158 is the art of showing the sizes of objects in	166. The elementary law of optics where objects get smaller with distance is known as (a). Foreshortening (b). Perspective (c). Chiaroscuro (d). Tint
space as they really appear to the eyes of the	(-), (-), (-),
observer. (a). Leaner's perspective (b). Lunar perspective (c). Linear perspective (d). Linniar	Answer: Perspective
perspective	167. One of the following is an odd word (a). Linear perspective (b). Angular perspective (c). Aerial
Answer: Linear perspective	perspective (d). Parallel perspective
159. If a house is viewed from aerial perspective	Answer: Parallel perspective
which part of the house will be seen? (a). Front (b).	160 is the art of showing sizes of chicats in
Back (c). Roof (d). Side	168 is the art of showing sizes of objects in space as they appear to the eyes of the observers (a).
Answer: Roof	Principles of art and design (b). Elements of art and design (c). Elementary line (d). Linear perspective
160. The line of horizon is represented by (a). Vanishing point (b). Eye-level line (c). Sky (d). Picture line	Answer: Linear perspective
1.000.0	169. Define perspective drawing (A). A drawing of
Answer: Eye-level line	three-dimensional form on a two dimensional surface (b). Creation of an illusion of depth on a three-
161. Below the eye-level line is the (a). Sky (b).	dimensional surface (c). Drawing of human being in
Ground (c). Sea (d). Vanishing point	profile (d). Representation of form or shape on a plane
Answer: Ground	
	Answer: A
162. Straight lines that are parallel appears to meet at	
(a). Vanishing point (b). Eye-level (c).	170. The artist makes drawings/paintings within a
Foreground (d). Visual point	picture (a). Foreshortening (b). Lettering (c). Perspective (d). Plane
Answer: Vanishing point	Answer: Plane
163. Perspective that is seen from below eye-level is	TAMO W CA . A RUIN
called (a). Angular (b). Linear (c). Eye (d).	172. When an artist represents a distant object from
Aerial	the observer on a diminutive scale, it is (a).
	Colour (b). Texture (c). Linear perspective (d).
Answer: Aerial	Rhythm
	Answer: Linear perspective

173. The illustration above shows the objects at different point of perspective. 'A' indicates (a). Below eye level (b). Above eye level (c). Eye level (d). Line of horizon

# Answer: Below eye level (Check the diagram in your manual page 40)

174. The illustration above shows the objects at different point of perspective. 'B' indicates (a). Below eye level (b). Above eye level (c). Eye level (d). Line of horizon

# Answer: Eye level (Check the diagram in your manual page 40)

175. The illustration above shows the objects at different point of perspective. 'C' indicates (a). Below eye level (b). Above eye level (c). Eye level (d). Line of horizon

# Answer: Above eye level (Check the diagram in your manual page 40)

176. The illustration above shows the objects at different point of perspective. 'D' indicates (a). Below eye level (b). Above eye level (c). Vanishing point (d). Line of horizon

# Answer: Vanishing point (Check the diagram in your manual page 40)

177. The illustration above shows the objects at different point of perspective. 'E' indicates (a). Below eye level (b). Above eye level (c). Eye level (d). Line of horizon

# Answer: Line of horizon (Check the diagram in your manual page 40)

178. Objects at a distance appear smaller and paler than objects at a closer range

#### **Answer: True**

179. The point at which every object seems to diffuse into disappearance in perspective is called \_\_\_\_\_

#### **Answer: Vanishing point**

180. The imaginary line in the distance at which the sky and the foreground appear to meet is called

#### **Answer: Line of horizon**

181. The farther the colour, the paler it is. This is the principle of perspective
Answer: Aerial
182 is based on elementary law of optics where distant objects appear smaller and more faint than near objects.
Answer: Perspective
183. The three types of perspective in drawing are, and
Answer: Linear, Angular and Aerial
184. As "Vanishing point" is synonymous to "centre of vision" eye level is synonymous to
Answer: Horizon line
185. Vanishing point in perspective drawing is the farthest distance in the drawing
Answer: True
186. When objects move farther they get bigger in perspective
Answer: False
187. Atmospheric perspective is the same as Aerial perspective
Answer: False
188. Foreshortening in drawing is a type of perspective
Answer: True
189. All parallel lines in a perspective drawing appear to converge at the
Answer: Vanishing point
190 is an artistic method adopted in writing the alphabetic symbols, letters A to Z.
Answer: Lettering
191 and are two forms of lettering
Answer: Pen and Block lettering
192 is also called calligraphy or script lettering. The letters are written freely by hand and are not drawn

#### **Answer: Pen lettering**

193 are made up of Roman letters, Gothic letters, Italics and Text letters	205 is most important characteristic of good lettering (a). Straight (b). Curve (c). Creativity (d). Legibility
Answer: Block letters	Answer: Legibility
194. Elements of letters are, and	206. Font is synonymous to (a). Face (b). Latter
Answer: Weight, Width and Character	face (c). Lettering (d). Type face
195. The correct spacing for letters is necessary in	Answer: Type face
order to create to avoid cramped words or spaced out letters and to ensure legibility.	207. A letter without cross lines to finish principal strokes is known as (a). San-serif (b). Sandssheriff (c). Sheriff-sans (d). Sheriff-san
Answer: Evenness	Answer: San-serif
196. The weight of letters can be group as Lightface,	
Standard, or Extra bold  Answer: Bold face	208. The art of writing letterings with pen is (a). Construction (b). Calligraphy (c). Technical writing (d). Handwriting
197. The width of letters can be grouped as Extended,, Condensed or extra-condensed.	Answer: Calligraphy
Answer: Standard	209. What type of lettering has the combination of bold and thin strokes (a). Gothic lettering (b). Roman lettering (c). Italics lettering (d). Roman gothic
198. The character of letters shows ideals, Emotions and of words	
	Answer: Roman lettering
Answer: Meaning	210. Which one of the following is used to describe a good quality lettering (a). Line (b). Legibility (c).
199. A good lettering must be	Bold (d). Shading
Answer: Legible	Answer: Legibility
200. A type face can also be called	211. The type face of letterings label "i" is (a).
Answer: Font	Gothic (b). Romans (c). Scripts (d). Italics
201. The important characteristic of a good lettering is (a). Legibility (b). Accessibility (c). Legality	Answer: Gothic (Check the diagram in your manual page 49)
(d). Feasibility  Answer: Legibility	212. The type face of letterings label "ii" is (a). Gothic (b). Romans (c). Scripts (d). Italics
202. The other name for the face of a type or letter is (a). Front (b). Plant (c). Plot (d). Font	Answer: Romans (Check the diagram in your manual page 49)
Answer: Font	213. The type face of letterings label "iii" is (a).
203. The sizes of the following Gothic letters are wider than others (a). F, W (b). C, Y (c). M, W (d). Y, W	Gothic (b). Romans (c). Scripts (d). Italics
Answer: M, W	Answer: Scripts (Check the diagram in your manual page 49)
204. A good lettering must be (a). Legible (b). Gothic (c). Romantic (d). 3cm by 5cm	214. In constructing Gothic capital letters $A - H$ , which alphabets have curved lines?
	Answer: G, B, C and D

**Answer: Legible** 

215. The sizes of Gothic letters A to Z measure 3cm 227. Calligraphy is another name for \_\_\_\_ (a). Gothic lettering (b). Text lettering (c). Pen lettering (d). by 5cm except letters \_\_\_\_ and \_\_\_\_ Block lettering Answer: I, M and W **Answer: Pen lettering** 216. The types of lettering are block lettering and \_ (a). Pen lettering (b). Pencil lettering (c). Biro 228. Q: When letters are cramped together they lettering (d). Straight lettering become (a). Legible (b). Not legible (c). Emotional (d0. Calligraphic Answer: Pen lettering **Answer: Not legible** 217. Which of the following is not a type of Block lettering (a). Gothic (b). Text (c). Roman (d). 229. The best lettering for a Signpost is \_\_\_\_ (a). American Italics (b). Calligraphy (c). Gothic (d). Text **Answer: American Answer: Gothic** 218. Elements of lettering are weight, width and \_\_\_\_\_ 230. The art of writing letters is called (a). (a). Text (b). Face (c). Character (d). Space Calligraphy (b). Lettering (c). Impreso (d). Drawing **Answer: Character Answer: Lettering** 219. Roman letters have Serifs 231. Freehand lettering is also known as (a). Pen lettering (b). Hand lettering (C). Free lettering (d). Answer: Yes Block lettering 220. "Light" and "Bold" can be used to describe the Answer: Pen lettering of letters (a). Width (b). Space (c). Weight (d). Emotion 232. The letter W needs more writing space than the letter E **Answer: Weight Answer: True** 221. Calligraphy means (a). Pen lettering (b). Block lettering (c). Handwriting (d). Roman lettering 233. Q: Roman lettering is San-serif **Answer: False Answer: Pen lettering** 222. Gothic letters are San-serifs? 234. **Q:** Legibility is vital in lettering **Answer: Yes Answer: True** 223. **Q:** Capital letters and lower case letters are the 235. Q: Pen letters are constructed or drawn

same size when written together.

**Answer: False** 

224. **Q:** Italics letters always slant to the right

**Answer: True** 

225. The best type of lettering for a poster is (a). Pen lettering (b). Block lettering (c). Script lettering (d). Calligraphy

**Answer: Block lettering** 

226. **Q:** Without letters, there cannot be writing

**Answer: True** 

I WISH YOU SUCCESS

Answer: No

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