

Annual Assessment- March 2017

Drawing

Class-6

Maximum Marks: 80

Time: 150 Minutes

Instructions:

- All questions are compulsory.
- Marks are given in front of each question.

1. Knowledge of which important points is required for free hand drawing? 1
 - (a) Formation of object
 - (b) Shape
 - (c) Colour
 - (d) All of these
2. Rainbow has _____ colour stripes. 1
 - (a) four
 - (b) seven
 - (c) ten
 - (d) eleven
3. Drawing of an object, scene or view similar as looking is called:- 1
 - (a) free hand drawing
 - (b) symmetrical drawing
 - (c) model drawing
 - (d) design
4. A triangle in which all angles are acute angles is called:- 1
 - (a) right angle triangle
 - (b) scalene triangle
 - (c) obtuse triangle
 - (d) acute angle triangle
5. Any figure drawn repeatedly with correct proportion and colours is called:- 1
 - (a) colour scheme
 - (b) design
 - (c) model drawing
 - (d) symmetrical drawing
6. A geometry box contains: 1
 - (a) scale
 - (b) scale and compass
 - (c) scale and setsquare
 - (d) all of the above
7. In how many ways model drawing can be done? 1
 - (a) One
 - (b) Three
 - (c) Four
 - (d) Five
8. Drawing of flower, leaves, vegetables, tree etc. belongs to _____. 1
 - (a) model drawing
 - (b) design
 - (c) free hand drawing
 - (d) poster drawing
9. We get _____ colour by mixing of red and yellow colours. 1
 - (a) orange
 - (b) green
 - (c) purple
 - (d) black
10. Writing of alphabet in artistic manner is called _____. 1
 - (a) lettering
 - (b) symmetrical drawing
 - (c) Alpana
 - (d) free hand drawing

11. Mark appeared on the paper due to folding from the center is called:	1
(a) point	(b) horizontal line segment
(c) line	(d) ray
12. What is the sum of three angles of a triangle?	1
(a) 90°	(b) 360°
(c) 180°	(d) 540°
13. In which shape cat is drawn?	1
(a) Oval	(b) Circular
(c) Cubical	(d) Triangle
14. Which power is developed by doing memory drawing?	1
(a) Creative power	(b) Decision making and creative power
(c) Formation power	(d) All of these
15. Colours are helpful in developing of	1
(a) concentration	(b) memory
(c) observation	(d) all of these
16. Define model drawing with name of its three types.	2
17. Draw a bunch of grapes.	2
18. 'Importance of colours in our life'. Write a short note.	2
19. Draw M in bold.	2
20. Draw an angle of 45 degree with the help of compass.	2
21. Define parallel lines.	2
22. Draw an angle of 30 degree by using of setsquares.	2
23. Draw a flower with leaf by free hand drawing.	2
24. Write name of primary colours.	2
25. Define, Poster Drawing:	2
26. What are the objectives of learning design?	3
27. Write three differences between triangle and quadrilateral.	3
28. Draw peacock and colour it.	3
29. Divide a line segment AB in $\frac{1}{2}$, $\frac{1}{3}$ and $\frac{3}{4}$.	3
30. Divide an $\angle ABC$ into four equal parts by using of compass.	3
31. Draw any two types of vegetables.	3
32. Write letter A and colour it.	3
33. Draw a rainbow and fill colours according to their sequence.	3
34. Draw a chalk box.	3
35. Draw a butterfly and colour it with bright colours.	3
36. Draw a triangle whose all the three line segments are equal to the given line segments PQ , OR and PR.	5
37. Draw a rectangle A B C D whose sides A B and B C are given.	5
38. Draw a design and decorate it with colours beautifully.	5