**ANALYTICAL REASONING**

**EXERCISE-A**

|  |  |
| --- | --- |
| 1. | Count the number of squares in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/33.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 32 | [B.](javascript:%20void%200;) | 30 | | [C.](javascript:%20void%200;) | 29 | [D.](javascript:%20void%200;) | 28 | |
| 2. | Find the number of quadrilaterals in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/59.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 6 | [B.](javascript:%20void%200;) | 7 | | [C.](javascript:%20void%200;) | 9 | [D.](javascript:%20void%200;) | 11 | |
| 3. | Count the number of squares in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/34.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 8 | [B.](javascript:%20void%200;) | 12 | | [C.](javascript:%20void%200;) | 15 | [D.](javascript:%20void%200;) | 18 | |
| 4. | What is the minimum number of colours required to fill the spaces in the given diagram without any two adjacent spaces having the same colour?  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/63.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 6 | [B.](javascript:%20void%200;) | 5 | | [C.](javascript:%20void%200;) | 4 | [D.](javascript:%20void%200;) | 3 | |
| 5. | Count the number of triangles and squares in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/44.png |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 36 triangles, 7 squares | | [B.](javascript:%20void%200;) | 38 triangles, 9 squares | | [C.](javascript:%20void%200;) | 40 triangles, 7 squares | | [D.](javascript:%20void%200;) | 42 triangles, 9 squares | |
| 6. | Count the number of triangles and squares in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/43.png |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 26 triangles, 5 squares | | [B.](javascript:%20void%200;) | 28 triangles, 5 squares | | [C.](javascript:%20void%200;) | 26 triangles, 6 squares | | [D.](javascript:%20void%200;) | 28 triangles, 6 squares | |
| 7. | What is the minimum number of different colours required to paint he given figure such that no two adjacent regions have the same colour?  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/64.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 3 | [B.](javascript:%20void%200;) | 4 | | [C.](javascript:%20void%200;) | 5 | [D.](javascript:%20void%200;) | 6 | |
| 8. | Count the number of triangles and squares in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/42.png |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 28 triangles, 3 squares | | [B.](javascript:%20void%200;) | 24 triangles, 5 squares | | [C.](javascript:%20void%200;) | 28 triangles, 5 squares | | [D.](javascript:%20void%200;) | 24 triangles, 3 squares | |
| 9. | Count the number of parallelogram in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/51.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 20 | [B.](javascript:%20void%200;) | 18 | | [C.](javascript:%20void%200;) | 16 | [D.](javascript:%20void%200;) | 12 | |
| 10. | In the adjoining figure, if the centres of all the circles are joined by horizontal and vertical lines, then find the number of squares that can be formed.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/46.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 6 | [B.](javascript:%20void%200;) | 7 | | [C.](javascript:%20void%200;) | 8 | [D.](javascript:%20void%200;) | 1 | |
| 11. | Count the number of triangles and squares in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/45.png |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 21 triangles, 7 squares | | [B.](javascript:%20void%200;) | 18 triangles, 8 squares | | [C.](javascript:%20void%200;) | 20 triangles, 8 squares | | [D.](javascript:%20void%200;) | 22 triangles, 7 squares | |
| 12. | Count the number of squares in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/37.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 11 | [B.](javascript:%20void%200;) | 21 | | [C.](javascript:%20void%200;) | 24 | [D.](javascript:%20void%200;) | 26 | |
| 13. | How many triangles and parallelograms are there in the following figure?  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/54.png |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 21, 17 | | [B.](javascript:%20void%200;) | 19, 13 | | [C.](javascript:%20void%200;) | 21, 15 | | [D.](javascript:%20void%200;) | 19, 17 | |
| 14. | Count the number of squares in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/39.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 22 | [B.](javascript:%20void%200;) | 20 | | [C.](javascript:%20void%200;) | 18 | [D.](javascript:%20void%200;) | 14 | |
| 15. | Count the number of parallelogram in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/53.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 8 | [B.](javascript:%20void%200;) | 11 | | [C.](javascript:%20void%200;) | 12 | [D.](javascript:%20void%200;) | 15 | |
| 16. | Count the number of convex pentagons in the adjoining figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/58.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 16 | [B.](javascript:%20void%200;) | 12 | | [C.](javascript:%20void%200;) | 8 | [D.](javascript:%20void%200;) | 4 | |
| 17. | Count the number of rectangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/56.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 20 | [B.](javascript:%20void%200;) | 18 | | [C.](javascript:%20void%200;) | 16 | [D.](javascript:%20void%200;) | 15 | |
| 18. | Count the number of triangles and squares in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/40.png |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 28 triangles, 10 squares | | [B.](javascript:%20void%200;) | 28 triangles, 8 squares | | [C.](javascript:%20void%200;) | 32 triangles, 10 squares | | [D.](javascript:%20void%200;) | 32 triangles, 8 squares | |
| 19. | Count the number of parallelogram in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/52.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 47 | [B.](javascript:%20void%200;) | 45 | | [C.](javascript:%20void%200;) | 41 | [D.](javascript:%20void%200;) | 39 | |
| 20. | Count the number of parallelogram in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/50.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 23 | [B.](javascript:%20void%200;) | 22 | | [C.](javascript:%20void%200;) | 21 | [D.](javascript:%20void%200;) | 18 | |
| 21. | Count the number of squares in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/35.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 18 | [B.](javascript:%20void%200;) | 19 | | [C.](javascript:%20void%200;) | 25 | [D.](javascript:%20void%200;) | 27 | |
| 22. | What is the minimum number of straight lines that is needed to construct the figure?  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/47.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 11 | [B.](javascript:%20void%200;) | 13 | | [C.](javascript:%20void%200;) | 15 | [D.](javascript:%20void%200;) | 21 | |
| 23. | How many rectangles are there in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/55.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 10 | [B.](javascript:%20void%200;) | 9 | | [C.](javascript:%20void%200;) | 8 | [D.](javascript:%20void%200;) | 7 | |
| 24. | Determine the number of rectangles and hexagons in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/61.png |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 30, 5 | | [B.](javascript:%20void%200;) | 32, 3 | | [C.](javascript:%20void%200;) | 28, 5 | | [D.](javascript:%20void%200;) | 30, 3 | |
| 25. | Count the number of triangles and squares in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/41.png |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 44 triangles, 10 squares | | [B.](javascript:%20void%200;) | 14 triangles, 16 squares | | [C.](javascript:%20void%200;) | 27 triangles, 6 squares | | [D.](javascript:%20void%200;) | 36 triangles, 9 squares | |
| 26. | Count the number of rectangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/57.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 8 | [B.](javascript:%20void%200;) | 17 | | [C.](javascript:%20void%200;) | 18 | [D.](javascript:%20void%200;) | 20 | |
| 27. | Count the number of squares in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/32.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 6 | [B.](javascript:%20void%200;) | 7 | | [C.](javascript:%20void%200;) | 9 | [D.](javascript:%20void%200;) | 10 | |
| 28. | How many circles are there in the adjoining figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/62.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 11 | [B.](javascript:%20void%200;) | 12 | | [C.](javascript:%20void%200;) | 13 | [D.](javascript:%20void%200;) | 14 | |
| 29. | Count the number of squares in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/38.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 13 | [B.](javascript:%20void%200;) | 16 | | [C.](javascript:%20void%200;) | 19 | [D.](javascript:%20void%200;) | 20 | |
| 1. | **EXERCISE-B**  Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/16.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 8 | [B.](javascript:%20void%200;) | 10 | | [C.](javascript:%20void%200;) | 12 | [D.](javascript:%20void%200;) | 14 | |
| 2. | Find the minimum number of straight lines required to make the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/1.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 16 | [B.](javascript:%20void%200;) | 17 | | [C.](javascript:%20void%200;) | 18 | [D.](javascript:%20void%200;) | 19 | |
| 3. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/17.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 22 | [B.](javascript:%20void%200;) | 24 | | [C.](javascript:%20void%200;) | 26 | [D.](javascript:%20void%200;) | 28 | |
| 4. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/14.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 12 | [B.](javascript:%20void%200;) | 18 | | [C.](javascript:%20void%200;) | 22 | [D.](javascript:%20void%200;) | 26 | |
| 5. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/23.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 18 | [B.](javascript:%20void%200;) | 20 | | [C.](javascript:%20void%200;) | 24 | [D.](javascript:%20void%200;) | 27 | |
| 6. | Find the minimum number of straight lines required to make the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/4.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 13 | [B.](javascript:%20void%200;) | 15 | | [C.](javascript:%20void%200;) | 17 | [D.](javascript:%20void%200;) | 19 | |
| 7. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/11.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 16 | [B.](javascript:%20void%200;) | 22 | | [C.](javascript:%20void%200;) | 28 | [D.](javascript:%20void%200;) | 32 | |
| 8. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/24.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 11 | [B.](javascript:%20void%200;) | 13 | | [C.](javascript:%20void%200;) | 15 | [D.](javascript:%20void%200;) | 17 | |
| 9. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/20.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 12 | [B.](javascript:%20void%200;) | 13 | | [C.](javascript:%20void%200;) | 14 | [D.](javascript:%20void%200;) | 15 | |
| 10. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/7.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 16 | [B.](javascript:%20void%200;) | 13 | | [C.](javascript:%20void%200;) | 9 | [D.](javascript:%20void%200;) | 7 | |
| 11. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/15.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 21 | [B.](javascript:%20void%200;) | 23 | | [C.](javascript:%20void%200;) | 25 | [D.](javascript:%20void%200;) | 27 | |
| 12. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/19.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 10 | [B.](javascript:%20void%200;) | 19 | | [C.](javascript:%20void%200;) | 21 | [D.](javascript:%20void%200;) | 23 | |
| 13. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/6.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 5 | [B.](javascript:%20void%200;) | 6 | | [C.](javascript:%20void%200;) | 8 | [D.](javascript:%20void%200;) | 10 | |
| 14. | Find the minimum number of straight lines required to make the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/3.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 9 | [B.](javascript:%20void%200;) | 11 | | [C.](javascript:%20void%200;) | 15 | [D.](javascript:%20void%200;) | 16 | |
| 15. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/26.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 10 | [B.](javascript:%20void%200;) | 12 | | [C.](javascript:%20void%200;) | 14 | [D.](javascript:%20void%200;) | 16 | |
| 16. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/28.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 23 | [B.](javascript:%20void%200;) | 27 | | [C.](javascript:%20void%200;) | 29 | [D.](javascript:%20void%200;) | 31 | |
| 17. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/12.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 36 | [B.](javascript:%20void%200;) | 40 | | [C.](javascript:%20void%200;) | 44 | [D.](javascript:%20void%200;) | 48 | |
| 18. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/8.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 15 | [B.](javascript:%20void%200;) | 16 | | [C.](javascript:%20void%200;) | 17 | [D.](javascript:%20void%200;) | 18 | |
| 19. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/9.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 8 | [B.](javascript:%20void%200;) | 10 | | [C.](javascript:%20void%200;) | 12 | [D.](javascript:%20void%200;) | 14 | |
| 20. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/21.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 8 | [B.](javascript:%20void%200;) | 10 | | [C.](javascript:%20void%200;) | 11 | [D.](javascript:%20void%200;) | 12 | |
| 21. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/13.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 16 | [B.](javascript:%20void%200;) | 18 | | [C.](javascript:%20void%200;) | 14 | [D.](javascript:%20void%200;) | 15 | |
| 22. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/22.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 18 | [B.](javascript:%20void%200;) | 20 | | [C.](javascript:%20void%200;) | 28 | [D.](javascript:%20void%200;) | 34 | |
| 23. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/27.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 20 | [B.](javascript:%20void%200;) | 24 | | [C.](javascript:%20void%200;) | 28 | [D.](javascript:%20void%200;) | 32 | |
| 24. | Find the minimum number of straight lines required to make the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/2.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 11 | [B.](javascript:%20void%200;) | 14 | | [C.](javascript:%20void%200;) | 16 | [D.](javascript:%20void%200;) | 17 | |
| 25. | What is the number of straight lines and the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/31.png |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 10 straight lines and 34 triangles | | [B.](javascript:%20void%200;) | 9 straight lines and 34 triangles | | [C.](javascript:%20void%200;) | 9 straight lines and 36 triangles | | [D.](javascript:%20void%200;) | 10 straight lines and 36 triangles | |
| 26. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/29.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 28 | [B.](javascript:%20void%200;) | 32 | | [C.](javascript:%20void%200;) | 36 | [D.](javascript:%20void%200;) | 40 | |
| 27. | What is the number of triangles that can be formed whose vertices are the vertices of an octagon but have only one side common with that of octagon? |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 64 | [B.](javascript:%20void%200;) | 32 | | [C.](javascript:%20void%200;) | 24 | [D.](javascript:%20void%200;) | 16 | |
| 28. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/18.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 27 | [B.](javascript:%20void%200;) | 25 | | [C.](javascript:%20void%200;) | 23 | [D.](javascript:%20void%200;) | 21 | |
| 29. | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/5.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 4 | [B.](javascript:%20void%200;) | 5 | | [C.](javascript:%20void%200;) | 6 | [D.](javascript:%20void%200;) | 7 | |
| 30.  . | Find the number of triangles in the given figure.  http://www.indiabix.com/_files/images/non-verbal-reasoning/analytical-reasoning/25.png |
| |  |  |  |  | | --- | --- | --- | --- | | [A.](javascript:%20void%200;) | 16 | [B.](javascript:%20void%200;) | 18 | | [C.](javascript:%20void%200;) | 19 | [D.](javascript:%20void%200;) | 21 | |
|  |
|  |