



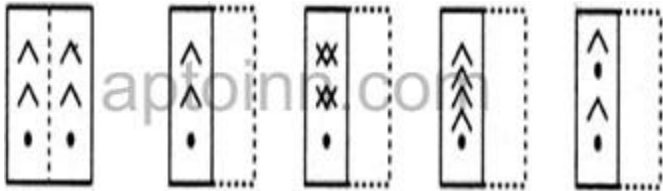
# NATA

## THEORY SAMPLE PAPER

1. Contamination; Food; Infection;?

- A. Germs
- B. Disease
- C. Disease
- D. Microbes
- E. Medicines

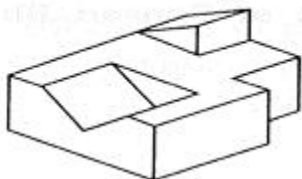
2. Find out from among the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line.



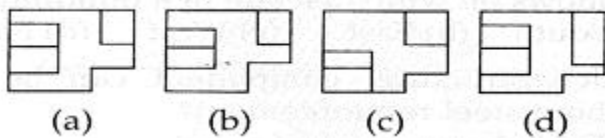
- A. A
- B. B
- C. C
- D. D
- E. E

3. The 3 D problem figure shows the view of an object. Identify its top view from among the answer figure.

**Problem Figure**



**Answer Figures**



- A. A
- B. B
- C. C
- D. D

4. which of the following states in India has the longest coastline ?

- A. kerala
- C. maharastra

- B. gujarat
- D. tamil nadu

5. In each of the following questions one of the figures is different from the rest. Spot the figure.



- A. A
- C. C

- B. B
- D. D

6. Easily corrosible material is

- A. Aluminium
- C. Plastic

- B. Iron
- D. Platinum

7. Identify the type of flooring



- A. Cement flooring
- C. Brick flooring

- B. Red oxide flooring
- D. Mat flooring

8. In each of the following questions, you are given a combination of alphabets and/or numbers followed by four alternatives (1), (2), (3) and (4). Choose the alternative which is closely resembles the water-image of the given combination.

N4 tQj 3

- (1) N4 tQj 3
- (2) 3 jQt 4N
- (3) 3 jQt 4N
- (4) 3 jQt 4N

- A. 1
- C. 3

- B. 2
- D. 4

9. Identify the type of flooring

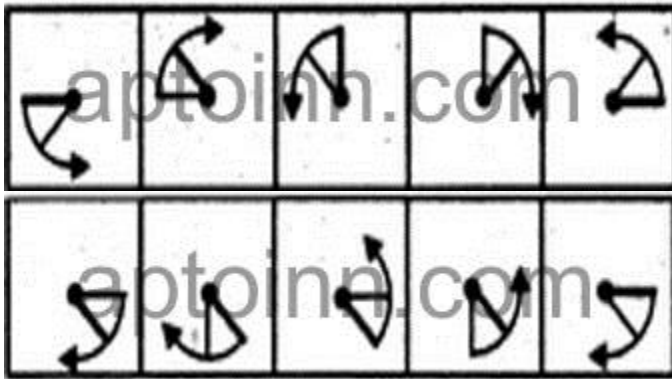


- A. linoleum flooring
- B. Granite flooring
- C. Marble flooring
- D. Ceramic tile flooring

10. A half-turn stair which has no well hole between successive flights;

- A. Dog legged
- B. spiral
- C. Bifurcated
- D. Open well

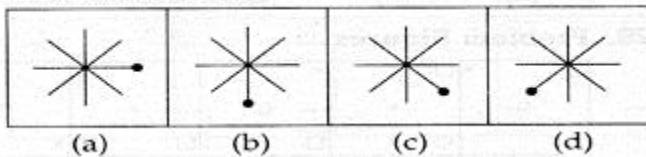
11. Select a figure from among the Answer Figures which will continue the same series as established by the five Problem Figures.



- A. A
- B. B
- C. C
- D. D
- E. E

12. In each of the following questions which figure must come after the problem figure if the sequence is continuous.

**Answer Figures**



- A. A
- B. B
- C. C
- D. D

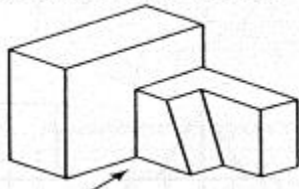
13. the major building material used in the construction of taj mahal is ?

- A. concrete
- C. marble

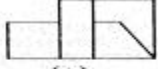
- B. wood
- D. plastic

14. the 3 D problem image shows the given of an object. identify the correct front view from among the answer figures looking in the direction of the arrow

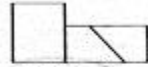
**Problem Figure**



**Answer Figures**



(a)



(b)



(c)



(d)

- A. A
- C. C

- B. B
- D. D

15. Sikkim; Gangtok; Manipur;?

- A. Dispur
- C. Shillong
- E. Assam

- B. Cherrapunji
- D. Imphal

16. Choose the alternative which is closely resembles the mirror image of the given combination.

**247596**

(1) 695742

(2) 962745

(3) 247596

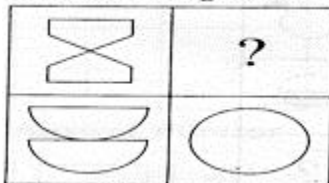
(4) 962745

- A. 1
- C. 3

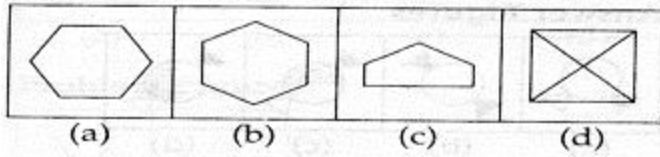
- B. 2
- D. 4

17. In each of the following questions, find out which of the answer figure (a, b, c, d) completes the figure matrix.

**Problem Figures**

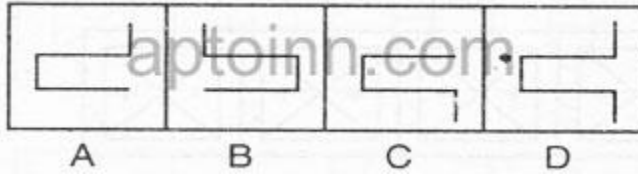


**Answer Figures**



- A. A
- B. B
- C. C
- D. D

18. In each of the following questions one of the figures is different from the rest. Spot the figure.



- A. A
- B. B
- C. C
- D. D

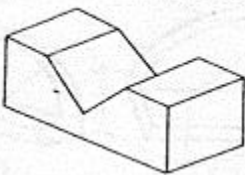
19. Identify the given image



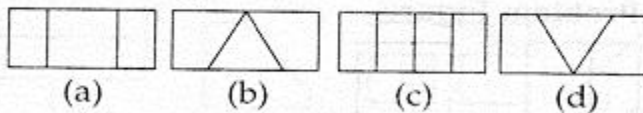
- A. Llyods building london
- B. Empire state building
- C. Walt disney concert hall
- D. petronas towers

20. the 3 D problem figure shows the view of an object. Identify it's top view from among the answer figure.

**Problem Figure**



**Answer Figures**



- A. A
- B. B
- C. C
- D. D

21. A roofing tile which has the shape of an S laid on its side

- A. Reflective tile
- B. Pan tile
- C. Ceramic Tile
- D. Reflective tile

22. Identify the given Image

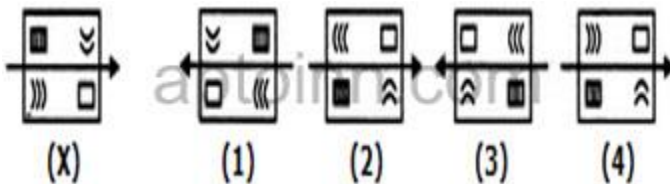


- A. Lalitha mahal
- B. Victoria memorial
- C. U.S.Capitol building
- D. St.Peter's basilica

23. Adding white to colour produces its

- A. tone
- B. Shade
- C. Chroma
- D. Tint

24. In each of the following questions, choose the water image of the Fig.(X) from amongst the four alternatives (1), (2), (3) and (4) given along with it.



- A. 1
- B. 2

C. 3

D. 4

25. Select the odd one out among the following given words.

A. Triangle

B. Tangent

C. Square

D. Rhombus

E. Pentagon

26. Fatepursikri is

A. sikh temple

B. city of akbar

C. steel town in india

D. hill station

27. In each of the following questions one of the figures is different from the rest. Spot the figure.



A. A

B. B

C. C

D. D

E. E

28. Guggenheim Museum was designed by

A. F.L.Wright

B. Le Corbusier

C. Louis Khan

D. Waltr Gropius

29. In each of the following questions, you are given a combination of alphabets and/or numbers followed by four alternatives (1), (2), (3) and (4). Choose the alternative which is closely resembles the water-image of the given combination.

**RAJ589D8**

(1) BV1288D8 (2) RV1288D8

(3) BV1288D8 (4) RV1288D8

A. 1

B. 2

C. 3

D. 4

30. Letter; Telegram; ; Train;?

A. Aeroplane

B. Horse

C. Messenger

D. Telephone

E. Passengers

31. F.L.Wright is the architect of which of the following building

- A. World Trade Centre
- B. Falling Waters
- C. CCTV building
- D. PaRliment

32. Identify the type of the displayed building component



- A. "Gable roof "
- B. "Lean-to roof "
- C. "Hip roof "
- D. "Gambrel roof "

33. Which of these cities has the maximum number of historical monuments?

- A. Kolkata
- B. Delhi
- C. Mumbai
- D. Punjab

34. Choose the alternative which is closely resembles the mirror image of the given combination.

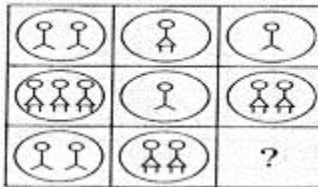
UTZFY6KH

- (1) HK9YJ5Z10
- (2) U1ZFY9KH
- (3) HKθYεΣ10
- (4) HKθYεΣTU

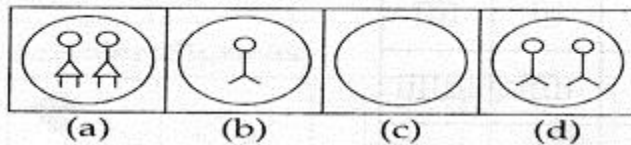
- A. 1
- B. 2
- C. 3
- D. 4

35. in each of the following questions, find out which of the answer figure (a, b, c, d) completes the figure matrix.

**Problem Figures**



**Answer Figures**



- A. A
- B. B



C. C

D. D

36. In each of the following questions, you are given a combination of alphabets and/or numbers followed by four alternatives (1), (2), (3) and (4). Choose the alternative which is closely resembles the water-image of the given combination.

RECRUIT

- (1) RECRUIT
- (2) RECRUIT
- (3) RECRUIT
- (4) RECRUIT

A. 1

B. 2

C. 3

D. 4

37. Which word is the synonym of "vacuity"

A. quality

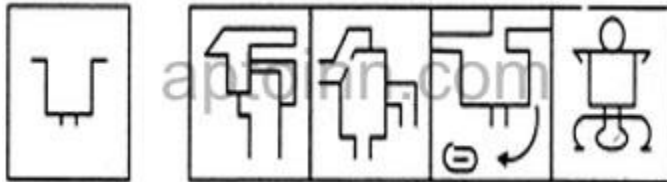
B. certainty

C. plenitude

D. stability

E. incontinence

38. Find out the alternative figure which contains figure (X) as its part.



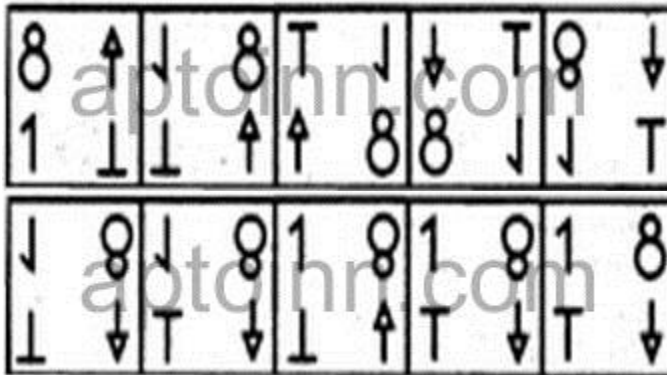
A. A

B. B

C. C

D. D

39. Each of the following questions consists of five figures marked A, B, C, D and E called the Problem Figures followed by five other figures marked 1, 2, 3, 4 and 5 called the Answer Figures. Select a figure from among the Answer Figures which will continue the same series as established by the five Problem Figures. Select a figure from among the Answer Figures which will continue the same series as established by the five Problem Figures.



A. A

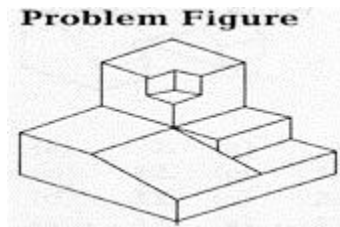
B. B

C. C

D. D

E. E

40. FIND THE TOTAL NO.OF SURFACES OF THE OBJECT SHOWN IN THE PROBLEM FIGURE.



A. 16

B. 17

C. 18

D. 19

Ans:

1. C      2. A      3. A      4. B      5. B      6. B      7. C      8. A      9. B      10. D

11. D      12. C      13. C      14. B      15. D      16. D      17. B      18. D      19. A      20. C

21. B      22. C      23. D      24. D      25. B      26. B      27. A      28. A      29. A      30. A

31. B      32. A      33. B      34. D      35. C      36. B      37. C      38. D      39. D      40. B