

INSTRUCTIONS

- This is a sample question paper to highlight the type of questions that would be asked in the ACAD Entrance Exam.
- ACAD Entrance Exam would consist of 100 multiple choice questions & time duration of 2Hrs.
- Negative Marking is not applicable

1. Which of these is the combination of complementary color scheme?



2. For which of the following options does the sign below stands for?



- Parking Sign
- Hill warning Sign
- No Truck Sign
- Flagger Ahead Sign

3. For which of the following options does the sign below stands for?

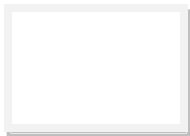


- Speed Limit
- No parking
- No stopping or Standing
- Round About

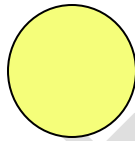
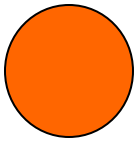
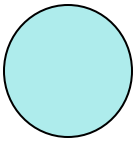
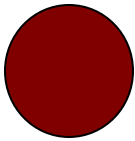
4. From the following which is a type of Pattern?



5. Color Tint include



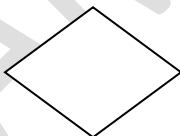
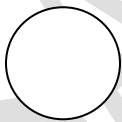
6. Which of these is a Shade



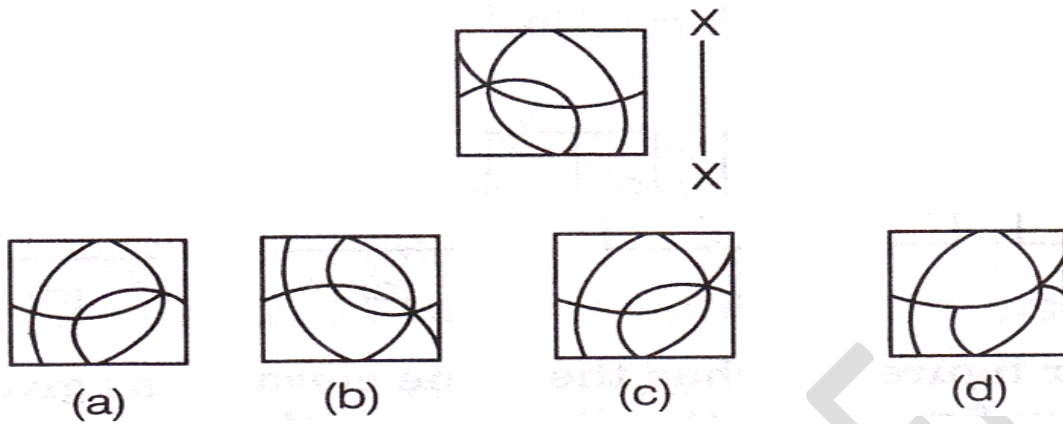
7. From the following which is not a type of line



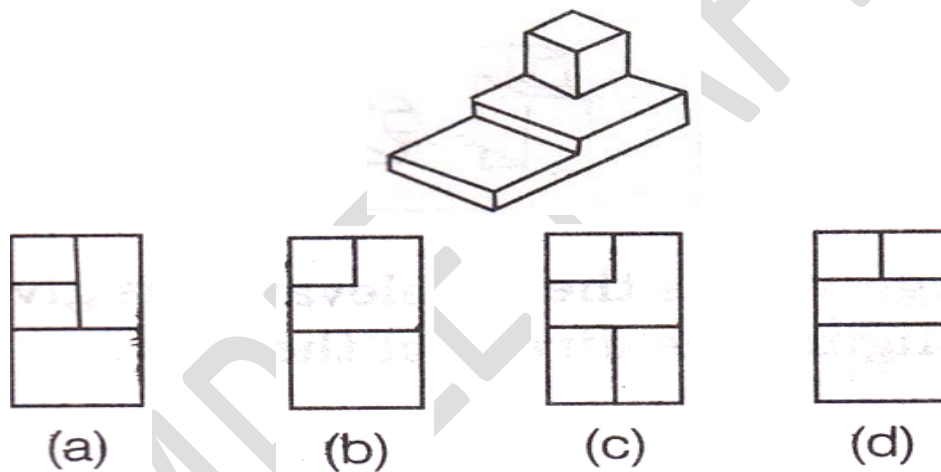
8. Color wheel is in the form of which shape



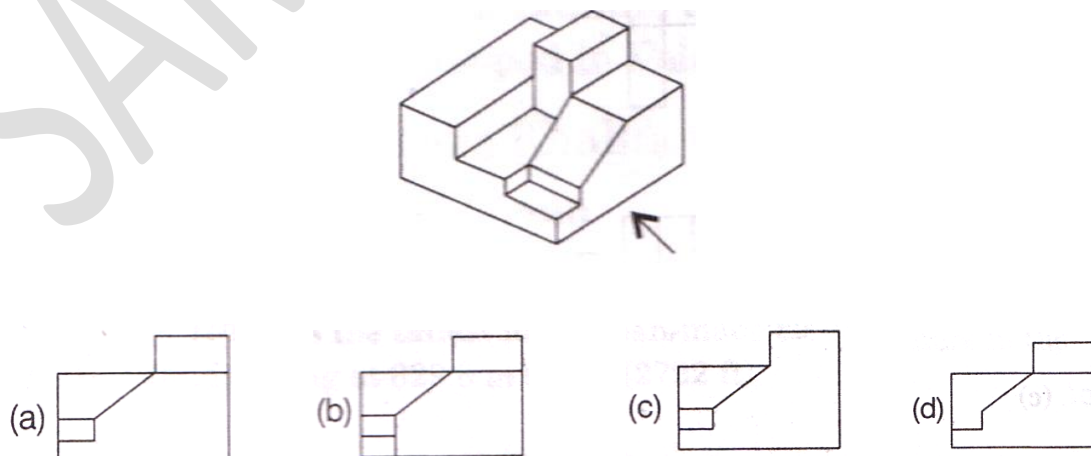
9. Which one of the answer figures is the correct mirror image of the problem figure with respect to X-X?



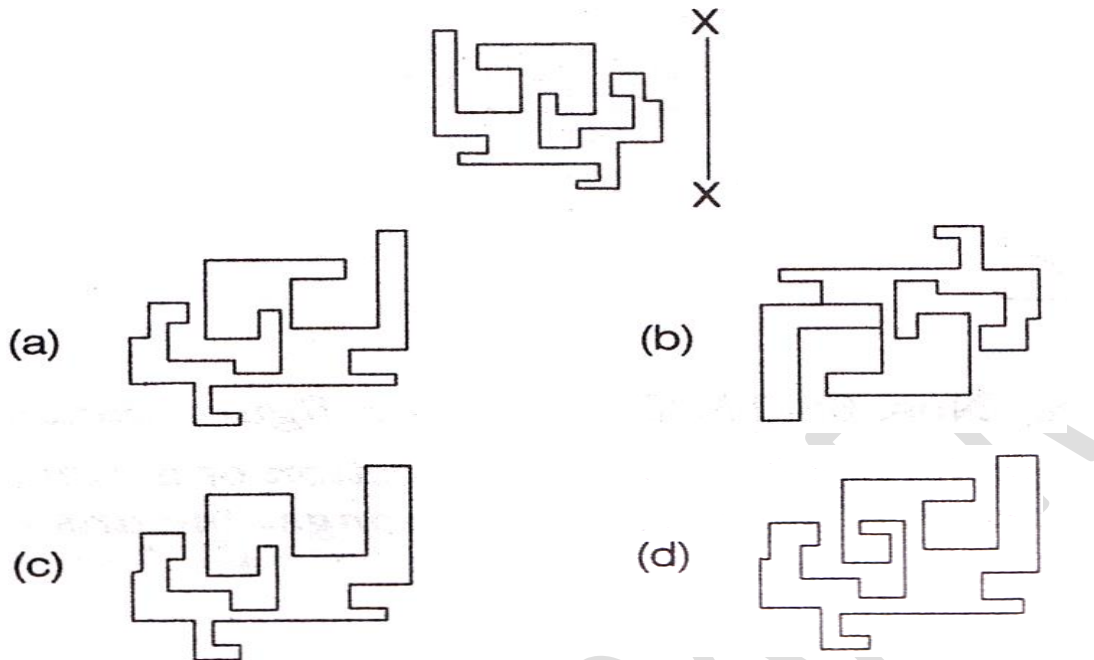
10. The 3-D problem figure shows the view of an object. Identify the correct top view from amongst the answer figures?



11. The 3-D problem figure shows a view of an object. Identify the correct front view, from amongst the answer figures, looking in the direction arrow.



12. Which of the answer figures is the correct mirror of the problem figure with respect to X-X?

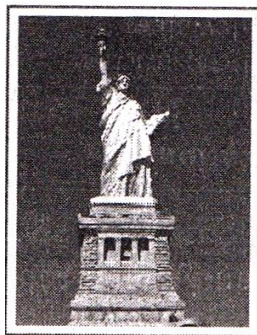


13. What is the historic place shown in figure below?



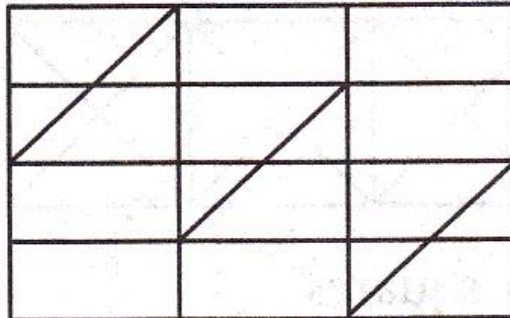
- (a) Natridon of Dreams (b) St. Peter's Church (c) White House (d) None of These

14..What is the historic place shown in figure below?



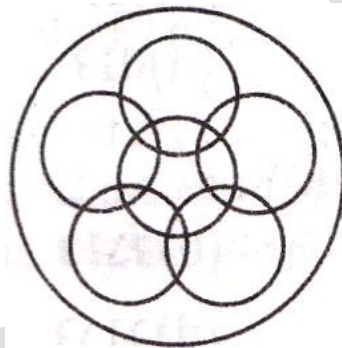
- (a) Statue of Wealth (b) Statue of Liberty (c) Statue of Justice (d) None of These

15. How many squares are there in the following figure?



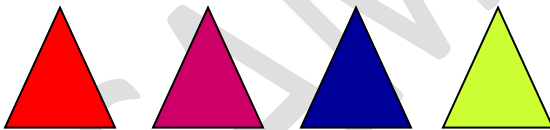
- (a) 10 (b) 14 (c) 12 (d) 11

16. How many circles are there in the figure given below?



- (a) 4 (b) 5 (c) 6 (d) 7

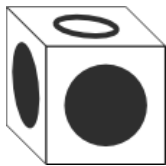
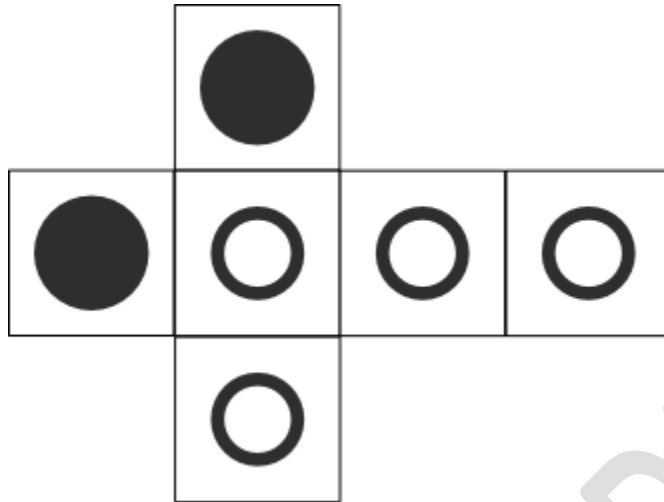
17. Tertiary color does not include which of the following?



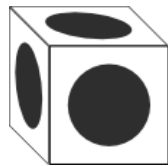
18. Mixture of yellow and red will create which color ?



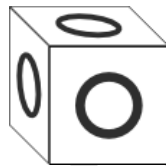
19. Which Cube cannot be made based on the unfolded cube?



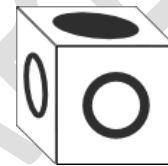
(a)



(b)

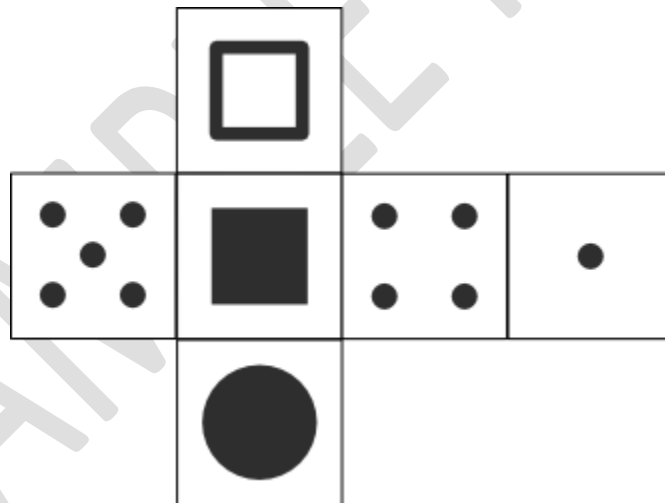


(c)

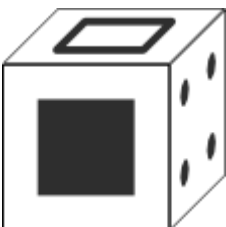


(d)

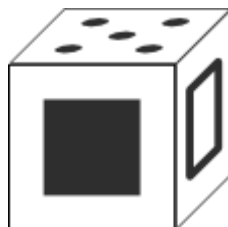
20. Which Cube cannot be made based on the unfolded cube?



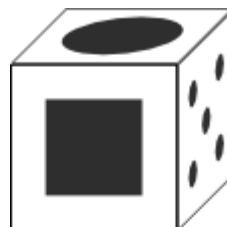
(a)



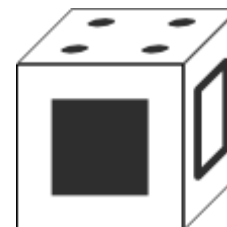
(b)



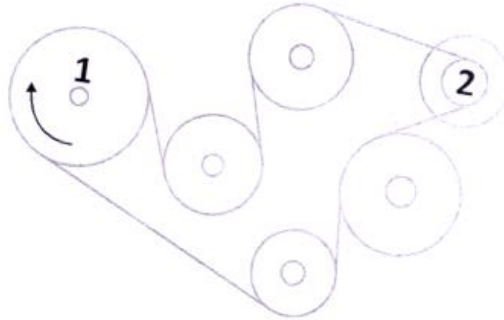
(c)



(d)

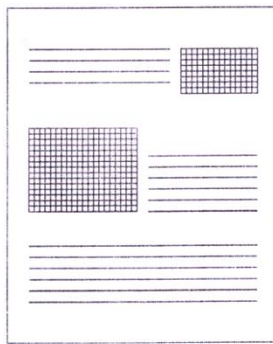


21. When the wheel 1 turns in the direction shown, in what direction should wheel 2 turn in?



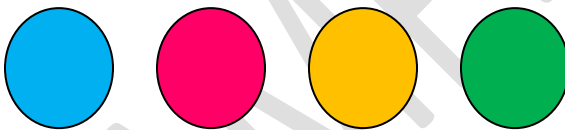
- (a) Anti - Clockwise (b) Clockwise (c) Wheel 2 would not move (d) All wheels would get stuck

22. Observe the composition & choose the correct word to describe the composition.

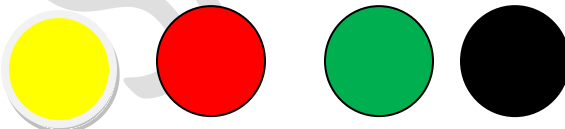


- (a) Consistency (b) Horizontal (c) Movement (d) Relationship

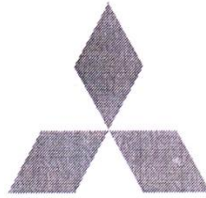
23. Which of these is warm color ?



24. Which of these are not primary color ?



25. Identify the logo & whether is it right or wrong? and name the company it represents.



- Right
- Wrong

(a) Videocon (b) Fiat (c) Mitsubishi (d) Daihatsu

26. . Identify the logo is it right or wrong? and name the company it represents?



- Right
- Wrong

(a) Levi (b) Gucci (c) Lavie (d) Peper Jeans

27. Identify and name the characters visible in the silhouettes?



(a) Mickey (b) Gummy Bear (c) Pikachu (d) Donald Duck

28. Use the reproduction below to answer the question that follows.



The use of line building's design achieves primarily which of the following effects?

1. Creating a sense of dynamic movement
2. Drawing the viewer's eye toward the sky
3. Communicating a sense of rigid formality
4. Depicting a smooth implied texture

29. Identify the brand?



(a) AUDI

(b) Chanel

(c) Cadbury

(d) Orbit

30. Identify and name the characters visible in the silhouettes ?



(a) Doremon (b) Beavis

(c) Mickey

(d) Fred Flintstone

SAMPLE PAPER



ARTEMISIA COLLEGE OF ART & DESIGN
ACAD ENTRANCE TEST
SAMPLE PAPER

ANSWER SHEET

S.No.	ANSWER	S.No.	ANSWER
1	A	21	B
2	B	22	B
3	C	23	C
4	B	24	D
5	A	25	C
6	A	26	A
7	C	27	C
8	B	28	A
9	B	29	B
10	B	30	D
11	A		
12	B		
13	C		
14	B		
15	D		
16	D		
17	A		
18	D		
19	B		
20	D		