

# 108 DAYS ONLINE COACHING DAY(33) - 10/10/2019 THURSDAY

Paper folding



Name of the candidate \*

M3

Place of the candidate \*

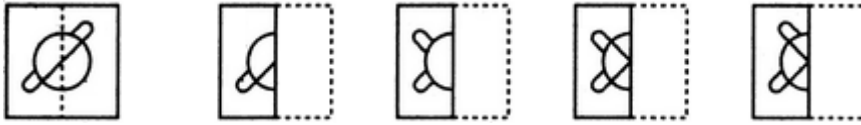
Thiruvananthapuram

WHATSAPP NUMBER (JOINED IN SAI EDUCATION ONLINE COACHING  
PLATFORM) \*

0000

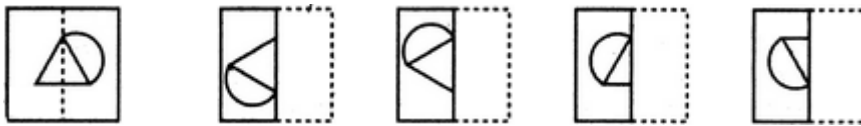
**Please watch the following videos and answer the questions that follow**

1 . Find out from amongst the four alternatives as to how the pattern <sup>1 point</sup> would appear when the transparent sheet is folded at the dotted line. \*



- a
- b
- c
- d

2. Find out from amongst the four alternatives as to how the pattern <sup>1 point</sup> would appear when the transparent sheet is folded at the dotted line. \*



- b
- a
- c
- D

3. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \* 1 point



a

b

c

d

4. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \* 1 point



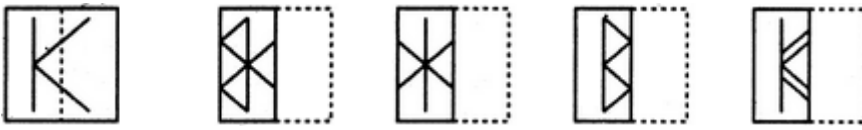
1

2

3

4

5. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \* 1 point



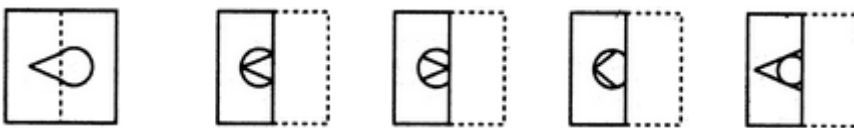
1

2

3

4

6. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. 1 point



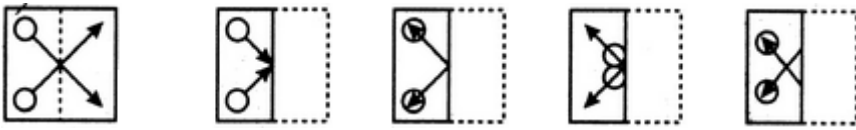
A

B

C

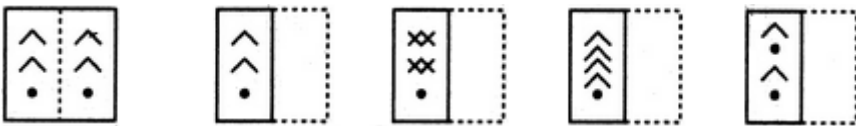
D

7. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \* 1 point



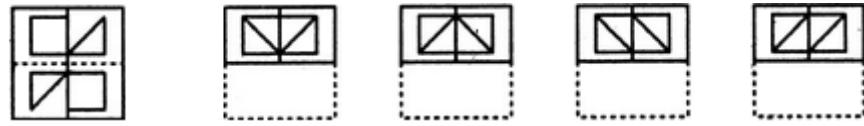
- A
- B
- C
- D

8. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \* 1 point



- A
- B
- C
- D

9. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \*



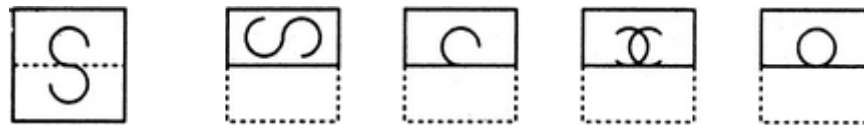
A

B

C

D

10. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \*



A

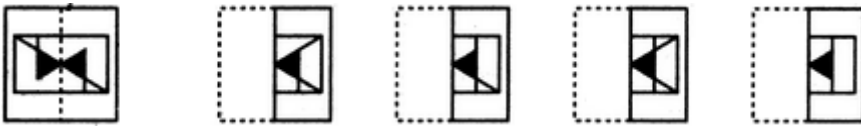
B

C

D

11. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \*

1 point


 a

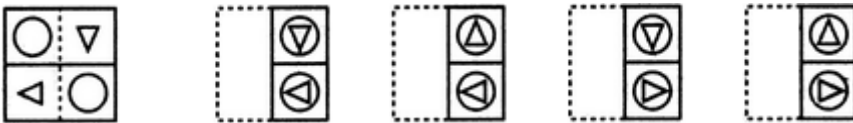
 b

 c

 d

12. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \*

1 point


 a

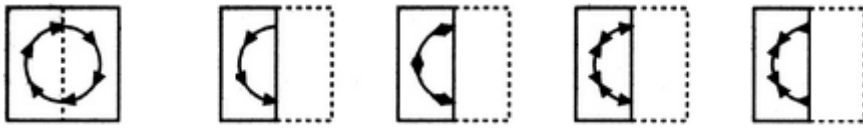
 b

 c

 d

13. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \*

1 point



- a
- b
- c
- d

14. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \*

1 point

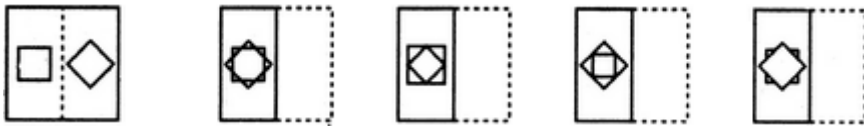


- a
- b
- c
- d



15. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \*

1 point


 a

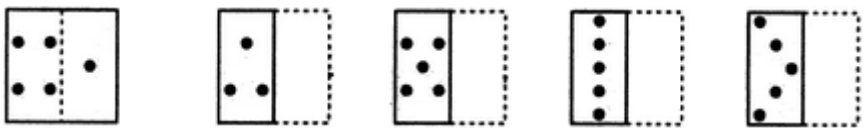
 b

 c

 d

16. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \*

1 point


 a

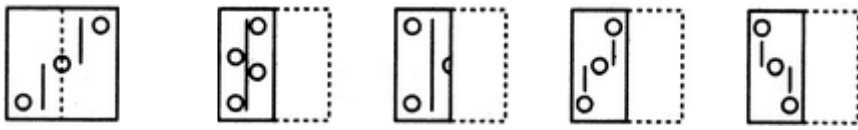
 b

 c

 d

17. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \*

1 point


 a

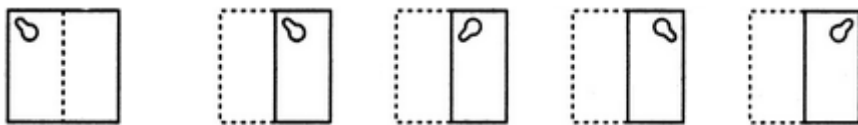
 b

 c

 d

18. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \*

1 point


 a

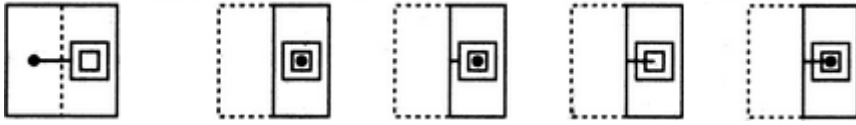
 b

 c

 d

19. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \*

1 point


 a

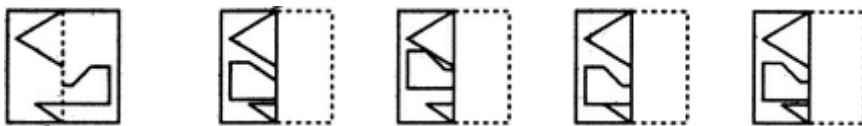
 b

 c

 d

20. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line. \*

1 point


 a

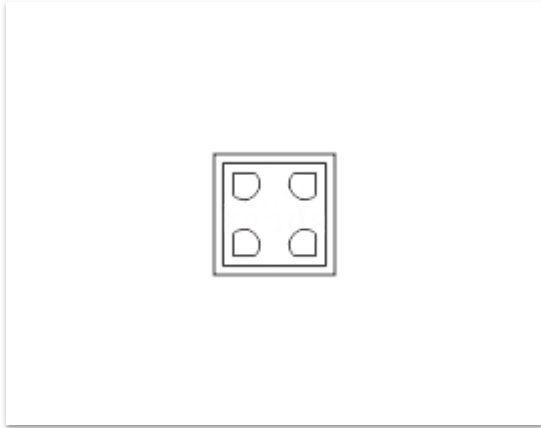
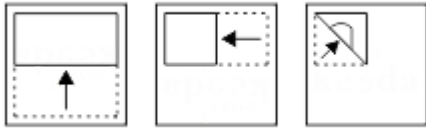
 b

 d

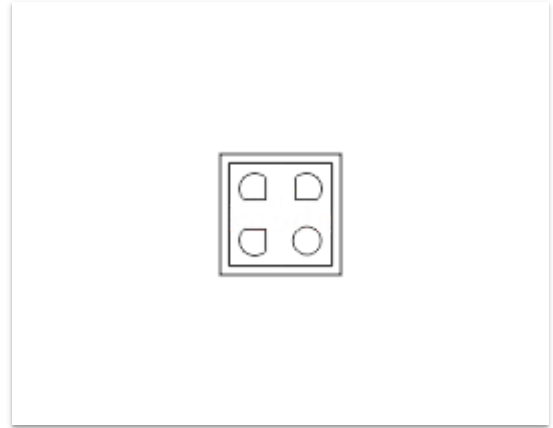
 c

21. Study the following questions carefully and choose the right answer: \*

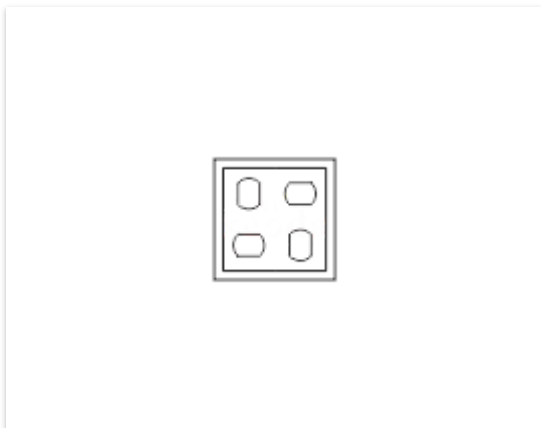
1 point



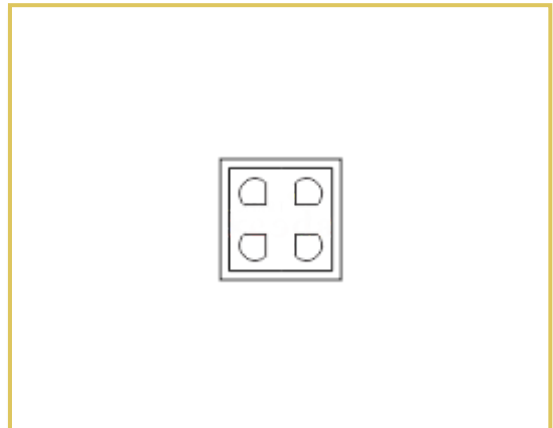
Option 1



Option 2



Option 3



Option 4

Thankyou!!!

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