



SNS COLLEGE OF TECHNOLOGY



**An Autonomous Institution
Coimbatore-35**

Accredited by NBA – AICTE and Accredited by NAAC – UGC with 'A++' Grade Approved by
AICTE, New Delhi & Affiliated to Anna University, Chennai

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

19GET276 - VQAR II

II YEAR/ IV SEMESTER

UNIT 1V - QUANTITATIVE ABILITY III

TOPIC – MIRROR IMAGE AND EMBEDDED IMAGE



MIRROR IMAGE



- ❑ A mirror image (in a plane mirror) is a reflected duplication of an object that appears almost identical, but is reversed in the direction perpendicular to the mirror surface.
- ❑ As an optical effect it results from reflection off from substances such as a mirror or water.



EMBEDDED IMAGE



- ❑ Embedded Images is an interesting topic in logical thinking. It's about finding hidden pictures or shapes inside bigger pictures or designs.
- ❑ This skill is useful in things like puzzles, recognizing patterns, and getting better at understanding where things are in space.



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

ANS43Q12

(1) AN24EQ12

(3) 2NAEQ12

(2) 21QEQ2NA

(4) 12QEQ2NA

a) 1

b) 2

c) 3

d) 4

Answer: Option b



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

TARAIN1014A

(1) A4101NIARAI

(3) A1014TARAIN

(2) A1014NIARAT

(4) A4101NIARAT

- a) 1
- b) 2
- c) 3
- d) 4

Answer: Option d



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

1965 I NDOPAK

(1) KAPODNI I 2961

(3) KAPODNI I 2961

(2) 288 IODNI I KAP

(4) 1965 I NDOPAK

- a) 1
- b) 2
- c) 3
- d) 4

Answer: Option d



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

MALAYALAM

(1) MALAYALAM

(2) MAJAYAJAM

(3) MAJAYAJAM

(4) MAJAYAJAM

a) 1

b) 2

c) 3

d) 4

Answer: Option b



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

EFFECTIVE

(1) EVITCEFF3

(3) EVITCEFFE

(2) EVITCEFFE

(4) EVITCEFF3

a) 1

b) 2

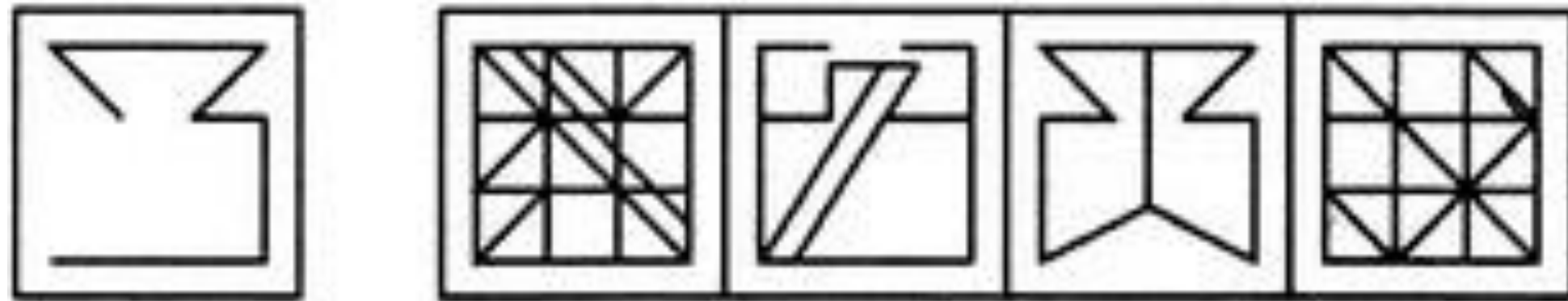
c) 3

d) 4

Answer: Option a



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

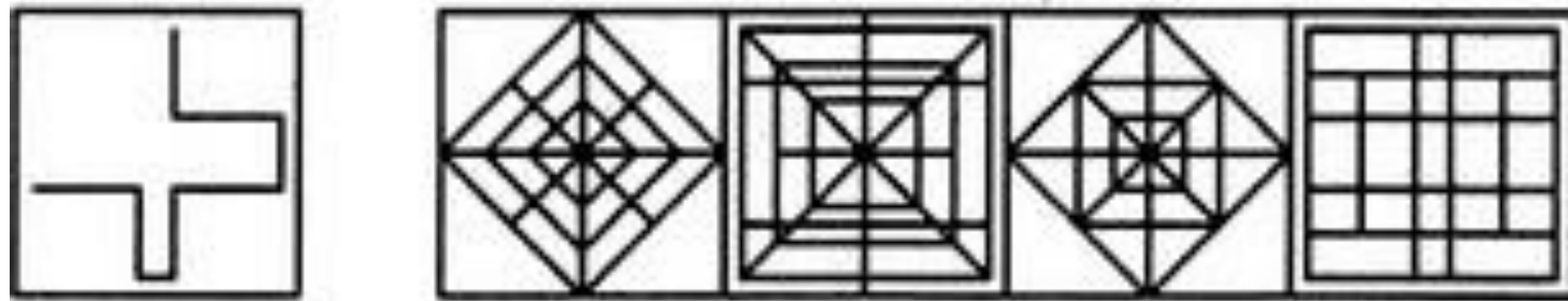


- a) 1
- b) 2
- c) 3
- d) 4

Answer: Option a



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

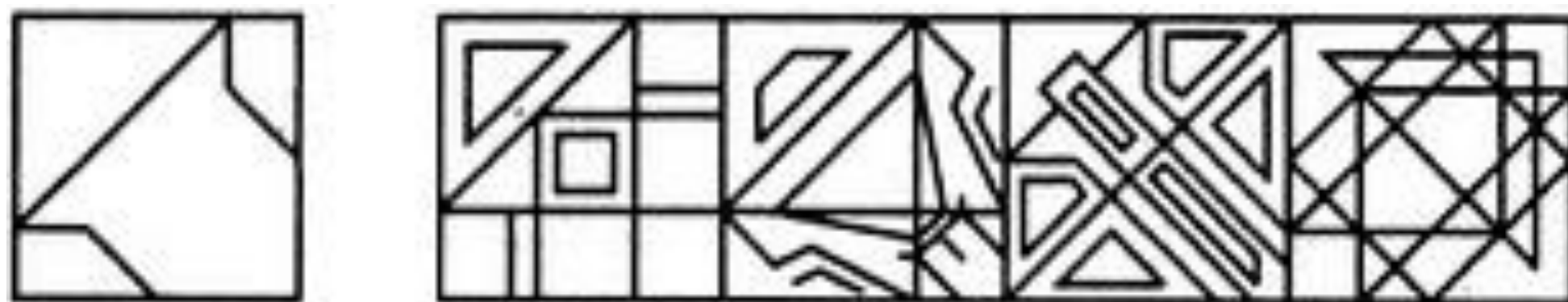


- a) 1
- b) 2
- c) 3
- d) 4

Answer: Option d



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

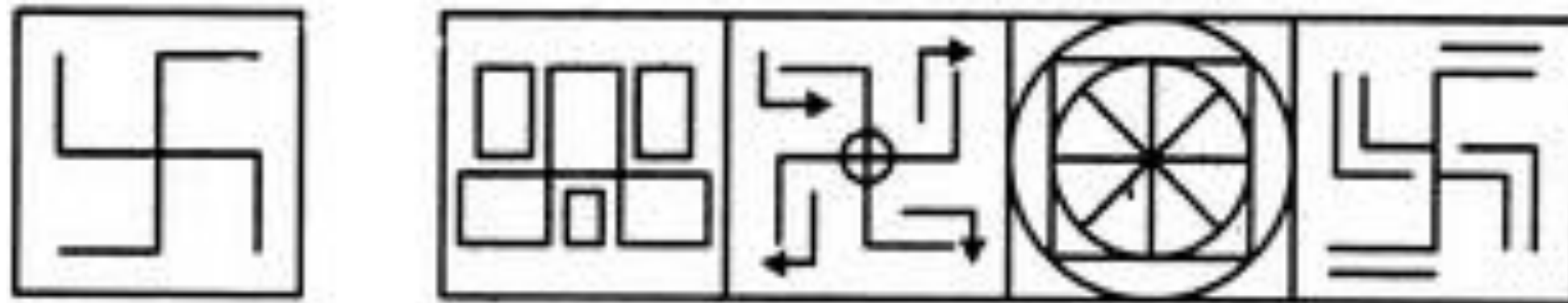


- a) 1
- b) 2
- c) 3
- d) 4

Answer: Option d



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

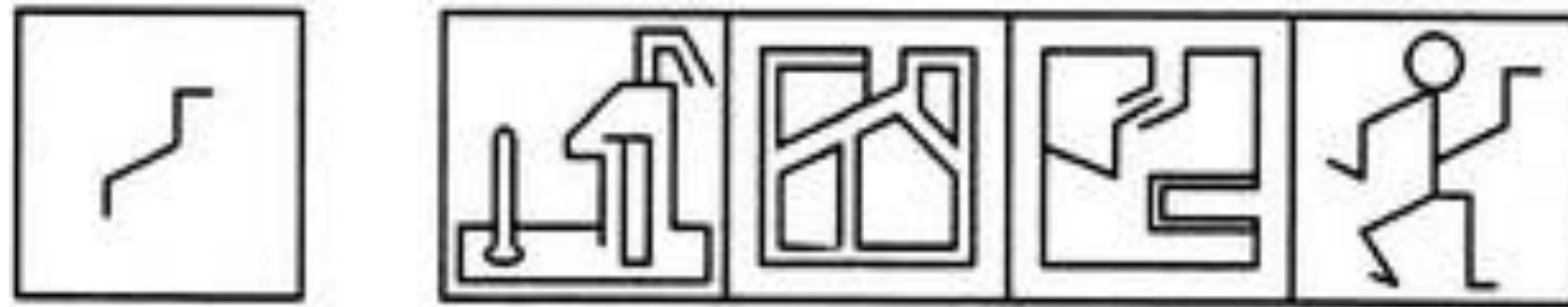


- a) 1
- b) 2
- c) 3
- d) 4

Answer: Option c



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



- a) 1
- b) 2
- c) 3
- d) 4

Answer: Option



THANK YOU