



JEE B.ARCH QUESTION PAPER (2015)

STUDENTS NAME:-----
CONTACT NUMBER:-----
WHATSAPP NUMBER:-----
EMAIL ID:-----

Get a detailed analysis of your answers from the experts in 3 simple steps

1. Answer the question Paper
2. Click the picture on your mobile
3. WhatsApp it to 9886452274, 988603418

or meet us in person and get it analysed face to face

For more question papers and to get tips and tricks to crack architecture and design entrance exams visit us on www.thedesignvenue.com or call us on 9886452274, 9886034182

JEE B.Arch 2015

- 1) Houses located on which slopes in hills will get more sun in winters?
- a) On slopes facing north
 - b) On slopes facing east
 - c) On slopes facing south
 - d) On slopes facing west

Answer: c

- 2) Famous Akshardham temple is located at:
- a) Mathura
 - b) Ajodhya
 - c) Katmandu
 - d) Delhi

Answer: d

- 3) Mohenjo-Daro and old Jaipur are planned on:
- a) Radial pattern
 - b) Grid iron pattern
 - c) Linear pattern
 - d) organic pattern

Answer: b

- 4) Which one is the oldest structure from amongst the following?
- a) Panama canal
 - b) Ajanta caves
 - c) Pyramids of Egypt
 - d) Parthenon of Greece

Answer:

- 5) Which one of the following is not a renewable energy source?
- a) Wind power
 - b) Solar power
 - c) Fossil fuel
 - d) Tidal wave

Answer: d

Space for rough work

6) Ozone layer around the earth prevents penetration of :

- a) Ultra violet rays
- b) Sound waves
- c) Excessive heat
- d) Infrared rays

Answer: a

7) Red sand stone is not used in :

- a) Red fort
- b) Fatehpur sikri
- c) Tajmahal
- d) Humaywun's tomb

Answer: c

8) In the northern hemisphere, light entering from which side of opening in a room is more uniform throughout the day?

- a) South
- b) North
- c) East
- d) West

Answer:

9) Which place in India has French influence in architecture :

- a) Goa
- b) Chandigarh
- c) Pondicherry
- d) Andaman

Answer: c

Space for rough work

10) What causes tsunami in an ocean:

- a) Ocean current
- b) Trade winds
- c) Earth quake on sea bed
- d) Ocean tides

Answer: c

11) Eiffel tower is made of?

- a) Brick
- b) Concrete
- c) Steel
- d) Stone

Answer: c

12) Maximum amount of fresh water in our planet is trapped in:

- a) Lake Eirie,U.S.A
- b) Lake victoria, Africa
- c) Polar caps
- d) Dead sea

Answer:a

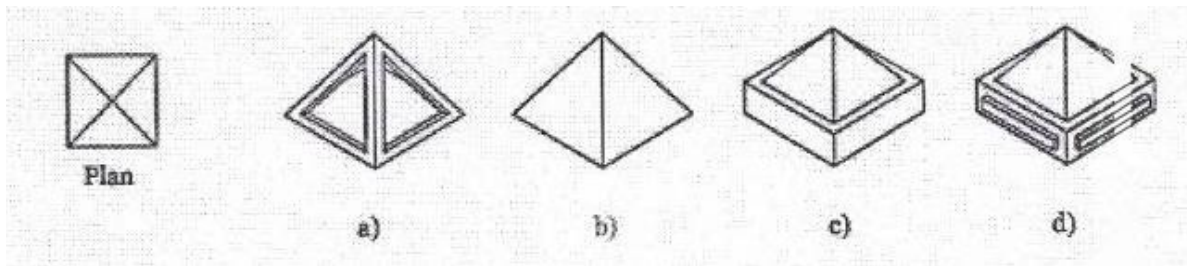
13) Burj khalifa is located in:

- a) Oman
- b) Abu Dhabi
- c) Dubai
- d) Saudi Arabia

Answer: c

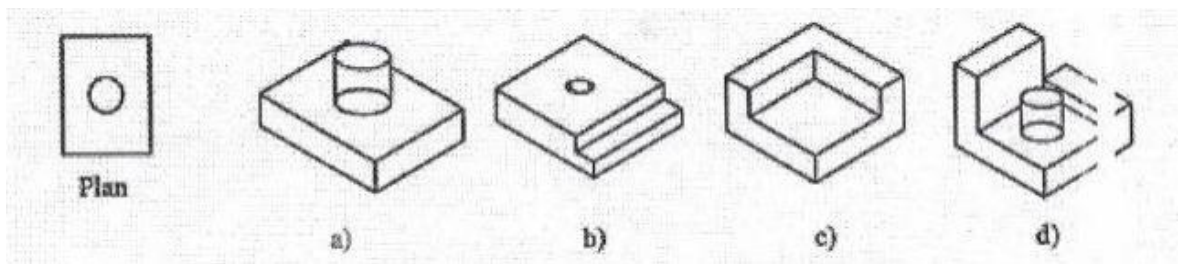
Space for rough work

14) Identify the suitable object from the given options which relates the plan?



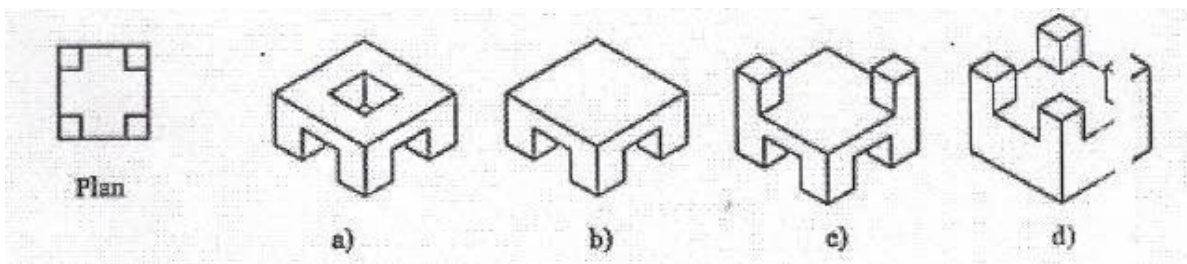
Answer b

15) Identify the suitable object from the given options which relates the plan?



Answer a

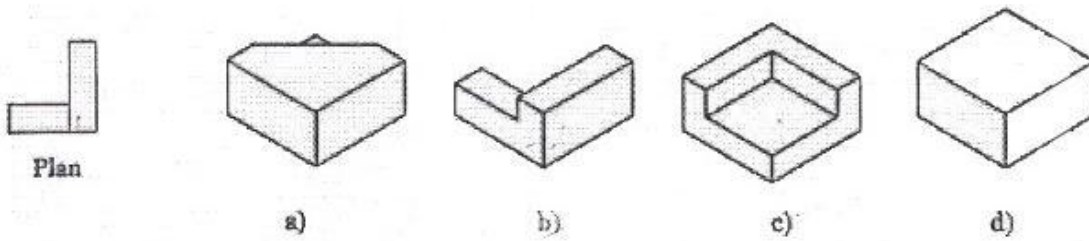
16) Identify the suitable object from the given options which relates the plan?



Answer d

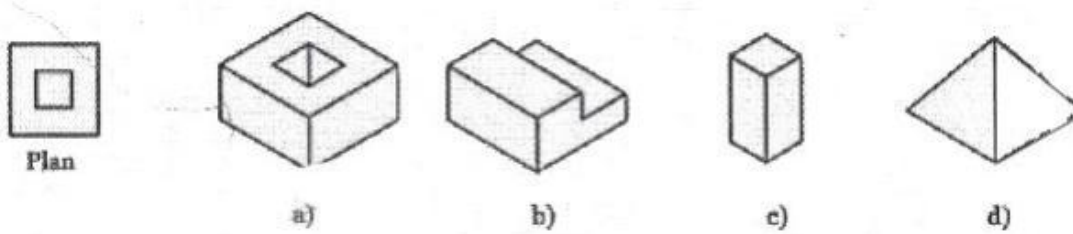
Space for rough work

17) Identify the suitable object from the given options which relates the plan?



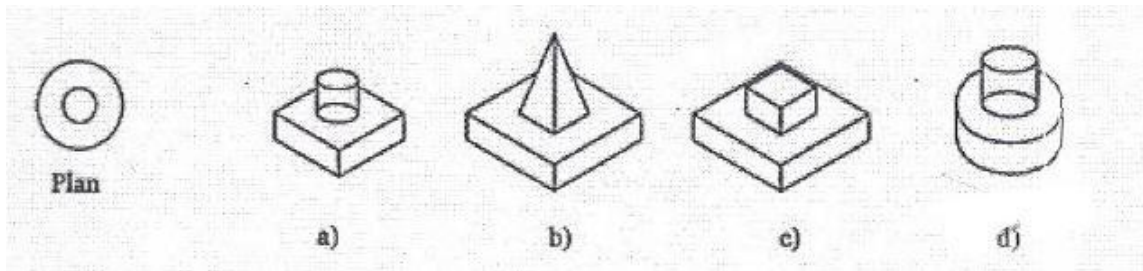
Answer b

18) Identify the suitable object from the given options which relates the plan?



Answer a

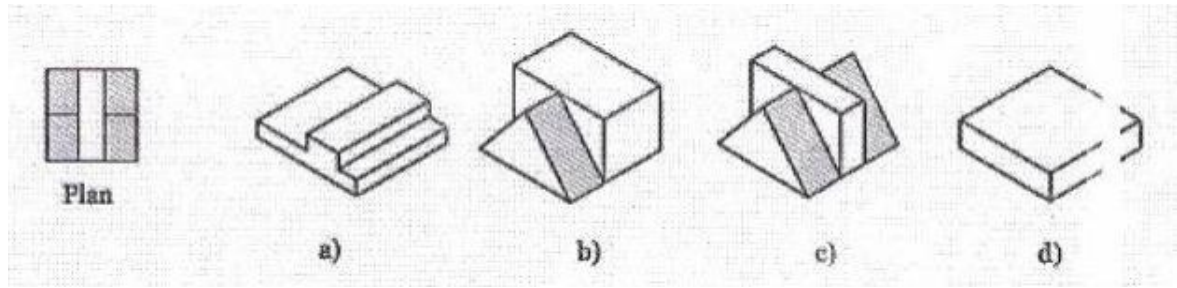
19) Identify the suitable object from the given options which relates the plan?



Answer d

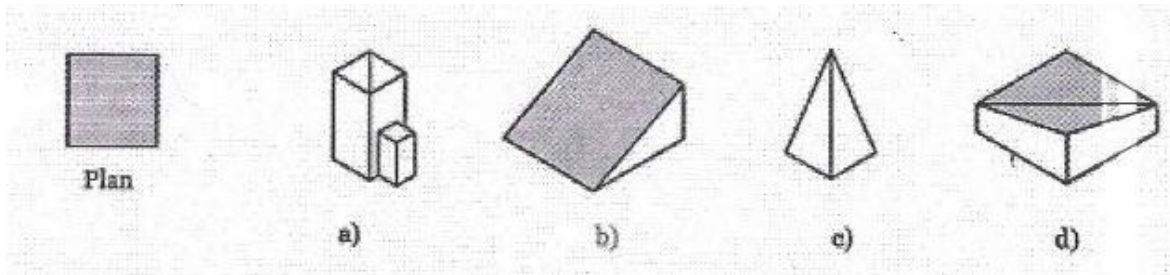
Space for rough work

20) Identify the suitable object from the given options which relates the plan?



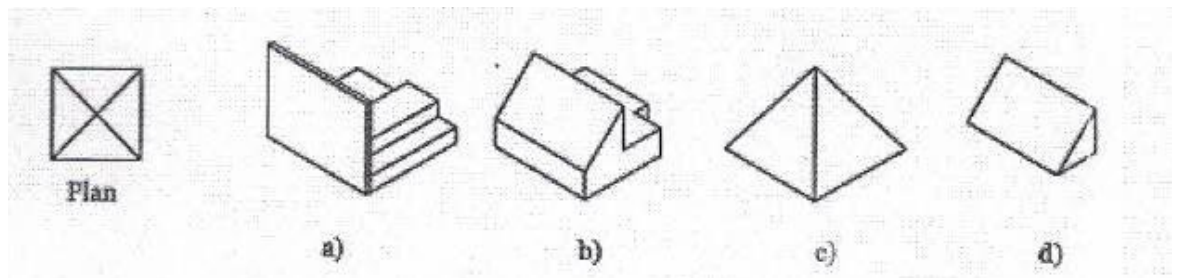
Answer c

21) Identify the suitable object from the given options which relates the plan?



Answer b

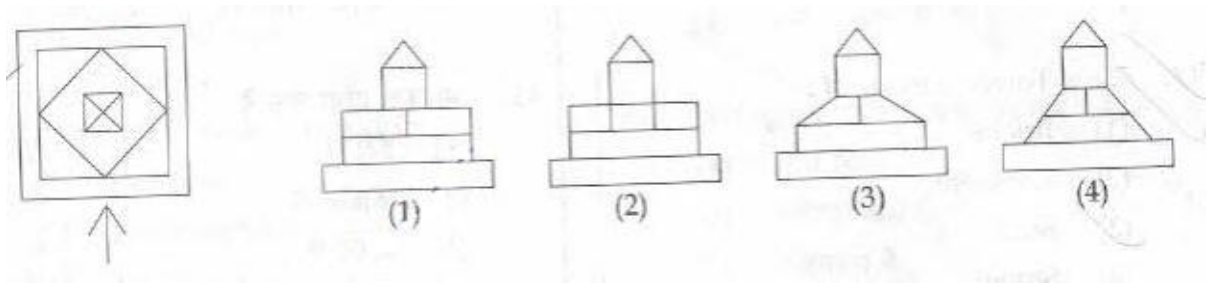
22) Identify the suitable object from the given options which relates the plan?



Answer c

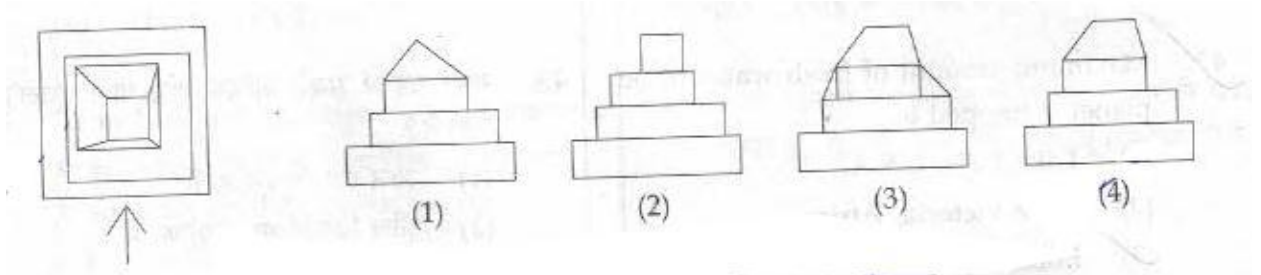
Space for rough work

23) How does the object appears when seen from the direction of the arrow?



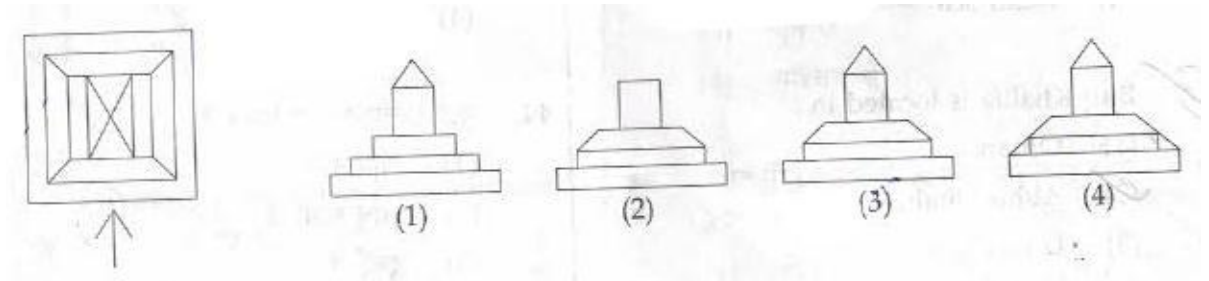
Answer 1

24) How does the object appears when seen from the direction of the arrow?



Answer 4

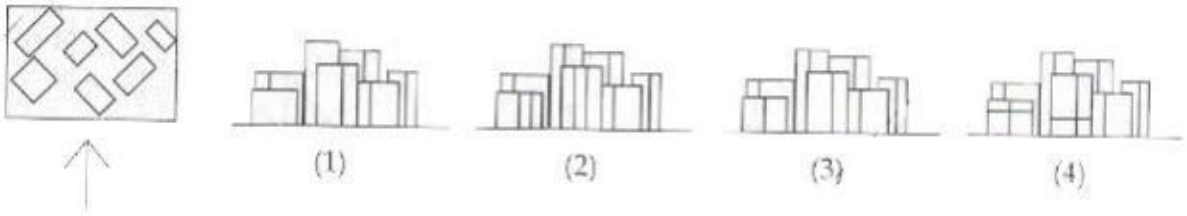
25) How does the object appears when seen from the direction of the arrow?



Answer 3

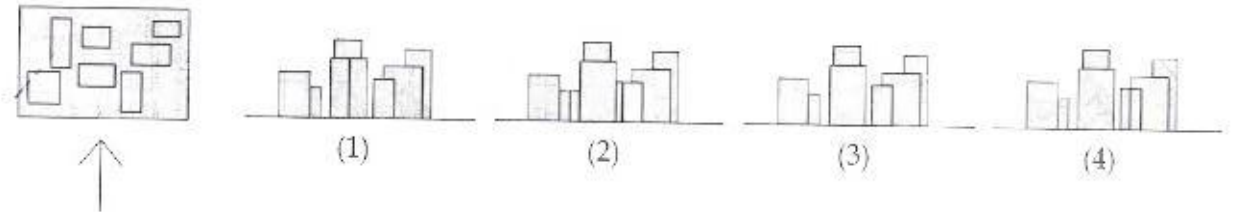
Space for rough work

26) How does the object appears when seen from the direction of the arrow?



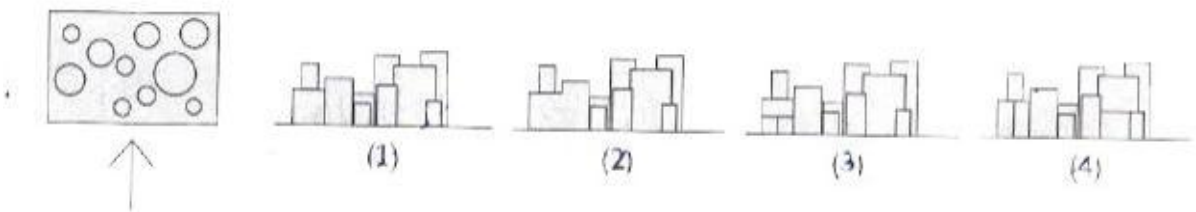
Answer 3

27) How does the object appears when seen from the direction of the arrow?



Answer 3

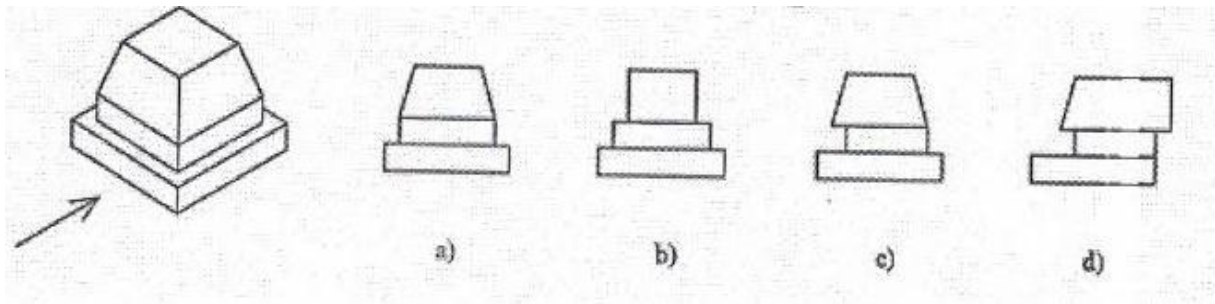
28) How does the object appears when seen from the direction of the arrow?



Answer 1

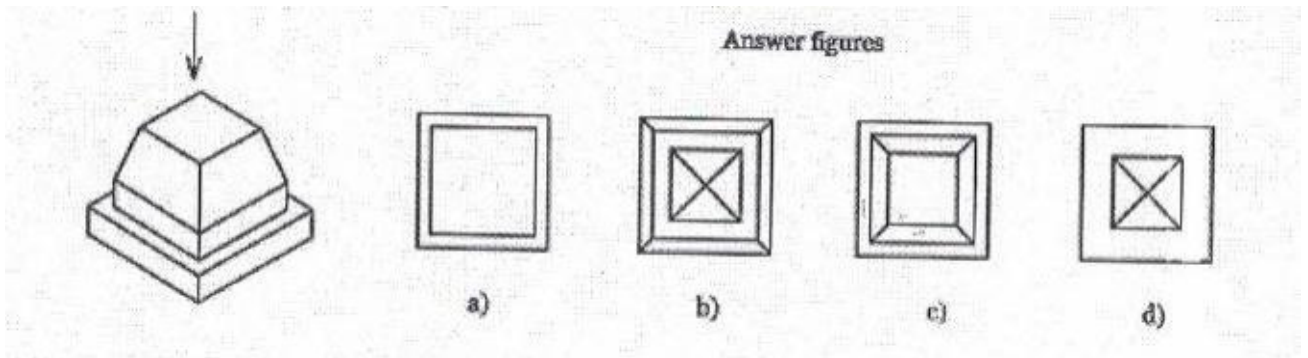
Space for rough work

29) How does the object appears when seen from the direction of the arrow?



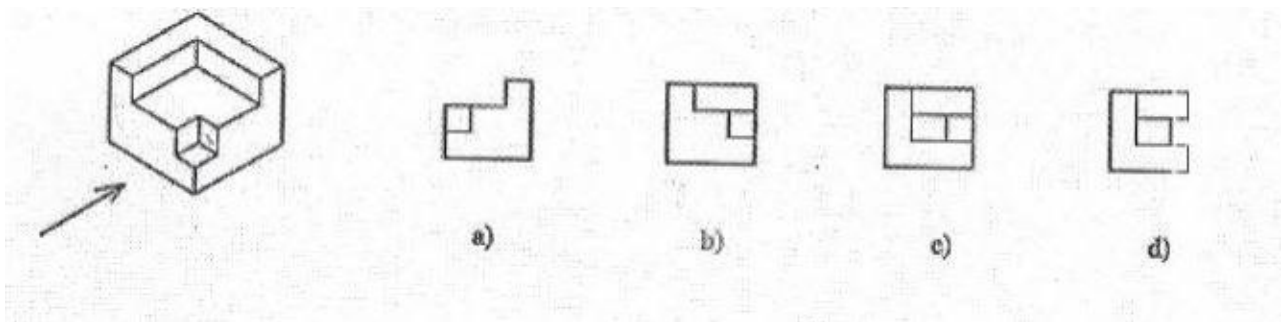
Answer a

30) How does the object appears when seen from the direction of the arrow?



Answer c

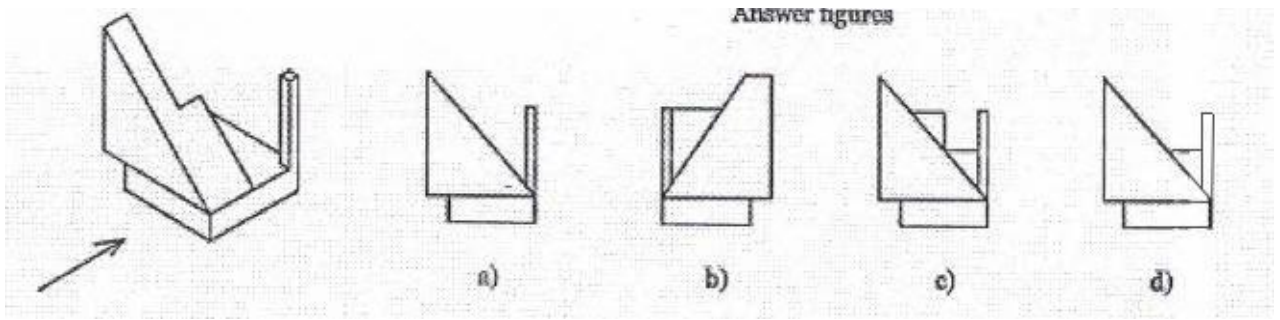
31) How does the object appears when seen from the direction of the arrow?



Answer b

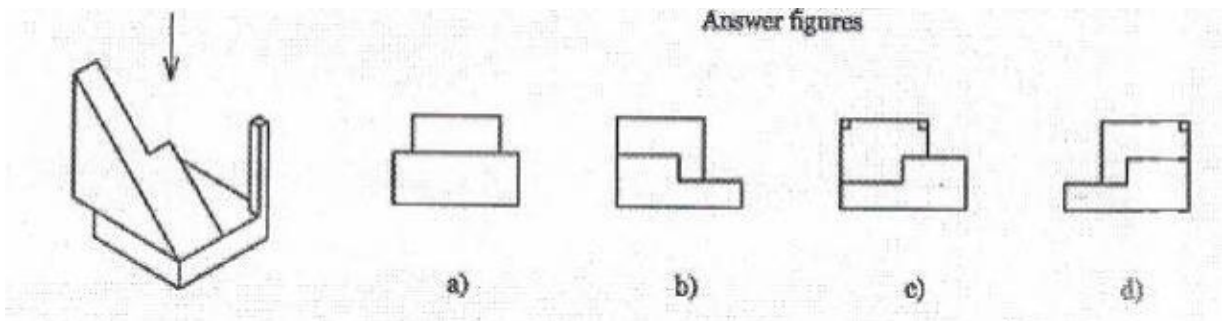
Space for rough work

32) How does the object appears when seen from the direction of the arrow?



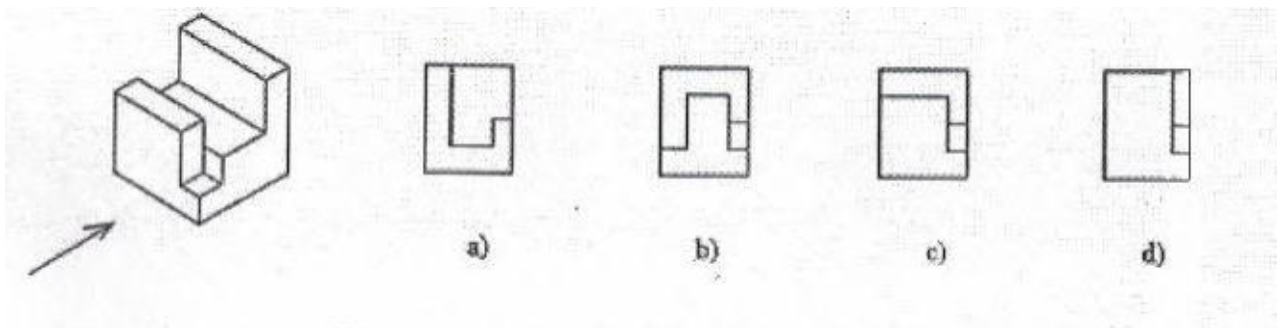
Answer a

33) How does the object appears when seen from the direction of the arrow?



Answer d

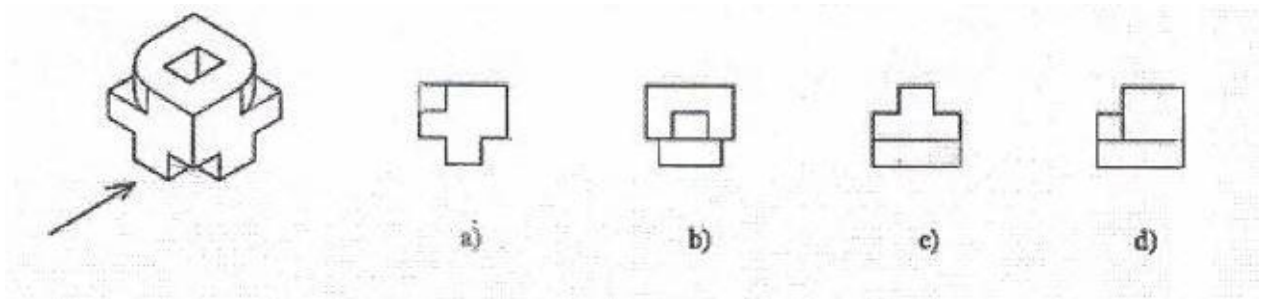
34) How does the object appears when seen from the direction of the arrow?



Answer c

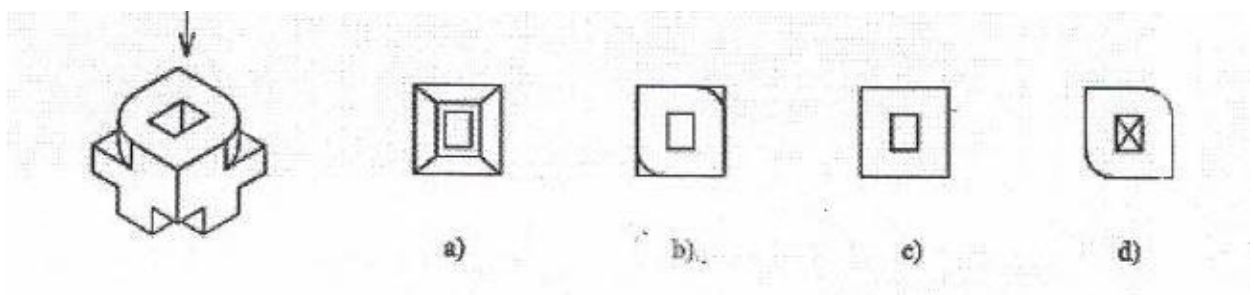
Space for rough work

35) How does the object appears when seen from the direction of the arrow?



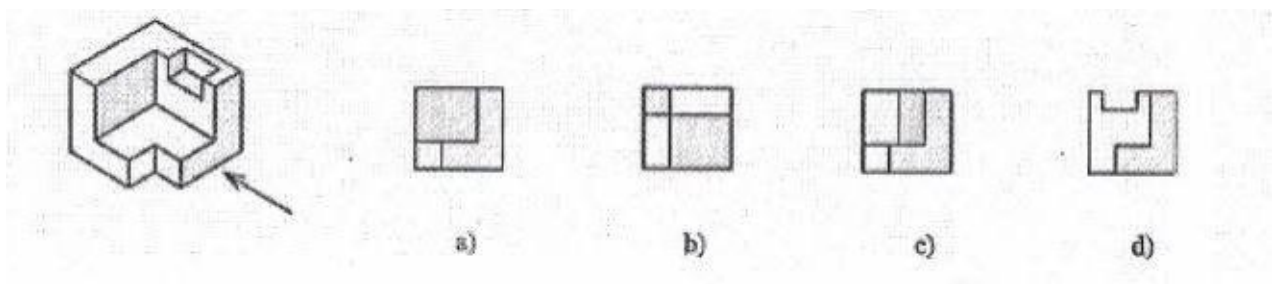
Answer a

36) How does the object appears when seen from the direction of the arrow?



Answer b

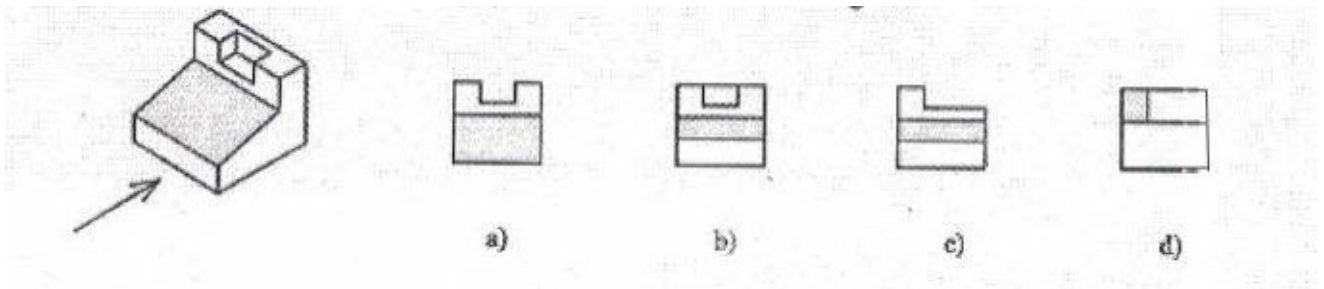
37) How does the object appears when seen from the direction of the arrow?



Answer a

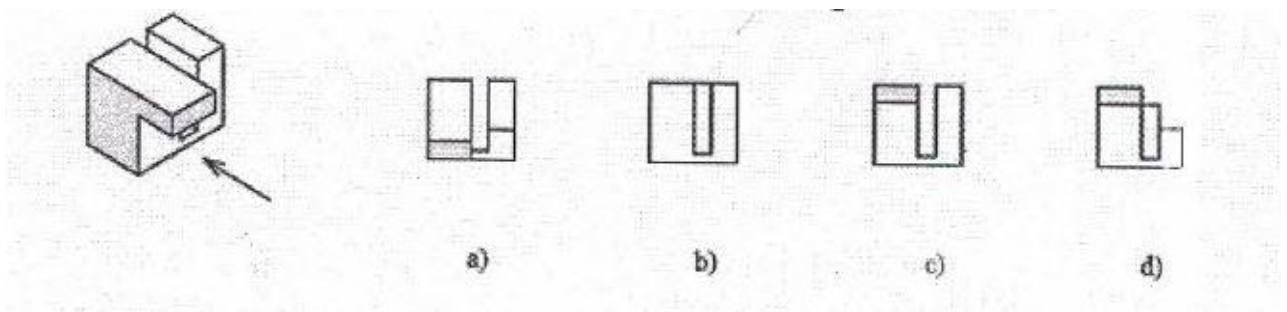
Space for rough work

38) How does the object appears when seen from the direction of the arrow?



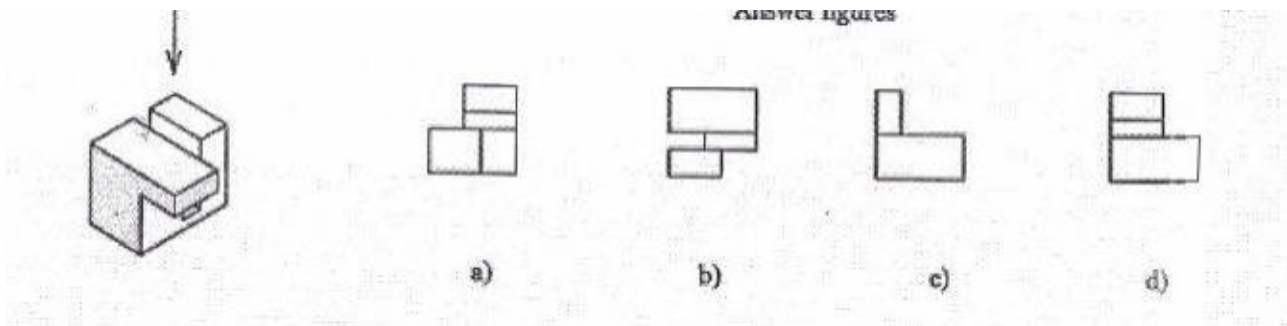
Answer b

39) How does the object appears when seen from the direction of the arrow?



Answer c

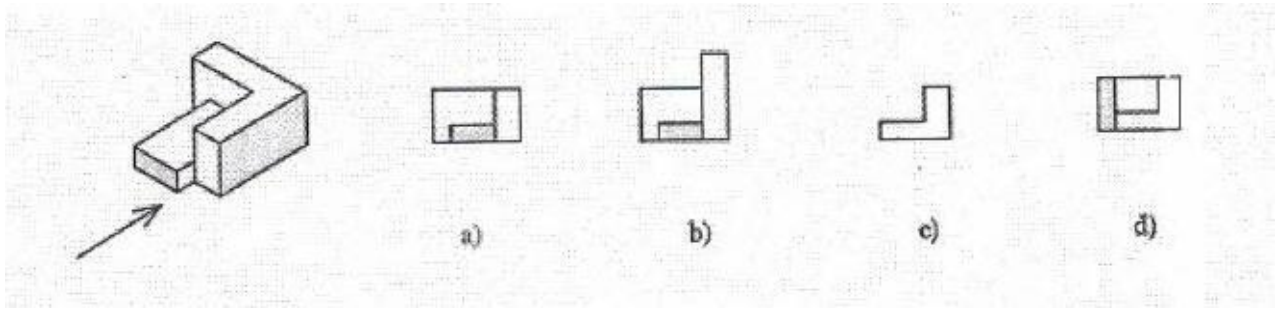
40) How does the object appears when seen from the direction of the arrow?



Answer d

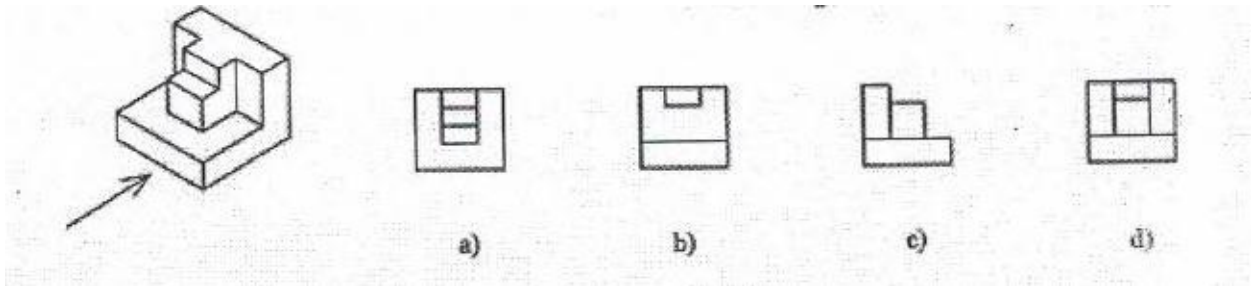
Space for rough work

41) How does the object appears when seen from the direction of the arrow?



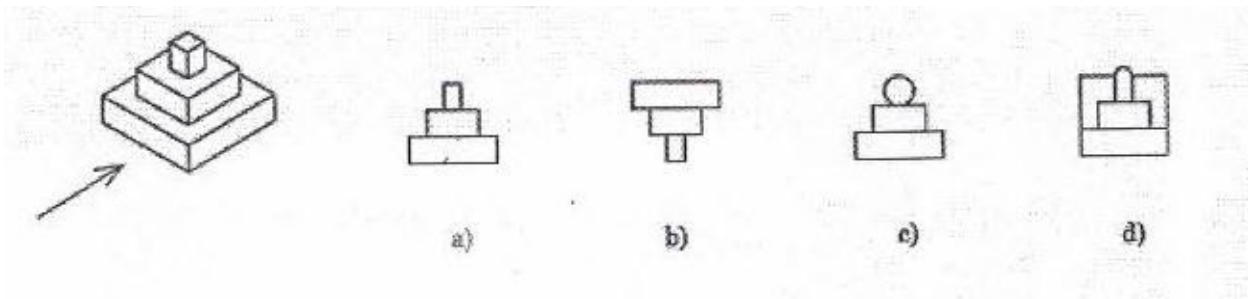
Answer a

42) How does the object appears when seen from the direction of the arrow?



Answer d

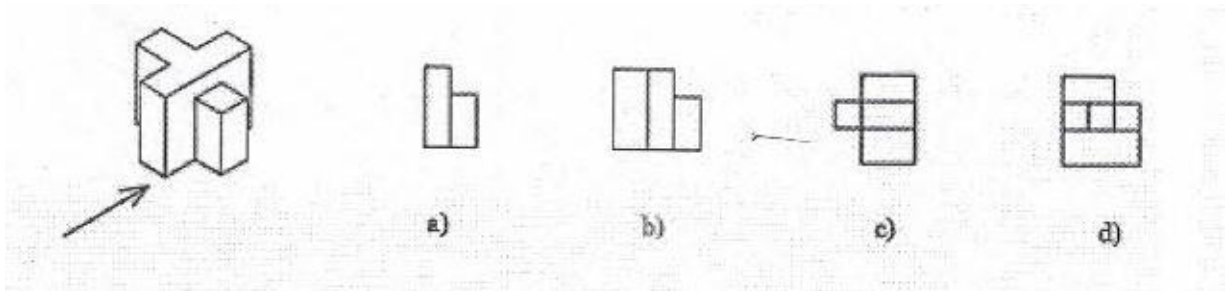
43) How does the object appears when seen from the direction of the arrow?



Answer a

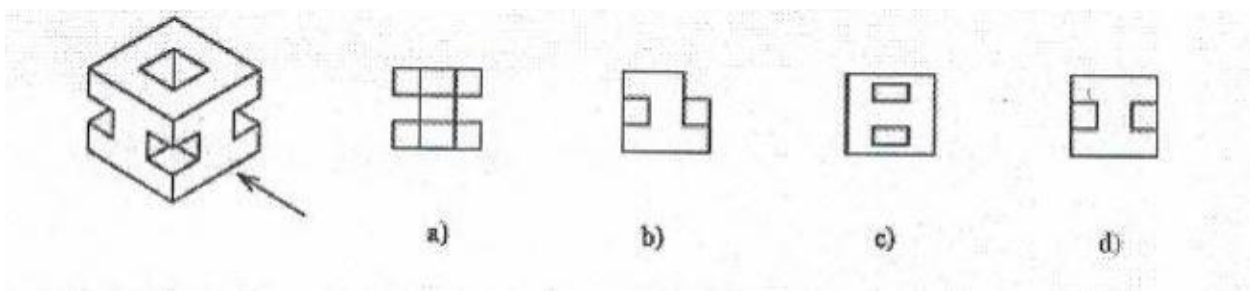
Space for rough work

44) How does the object appears when seen from the direction of the arrow?



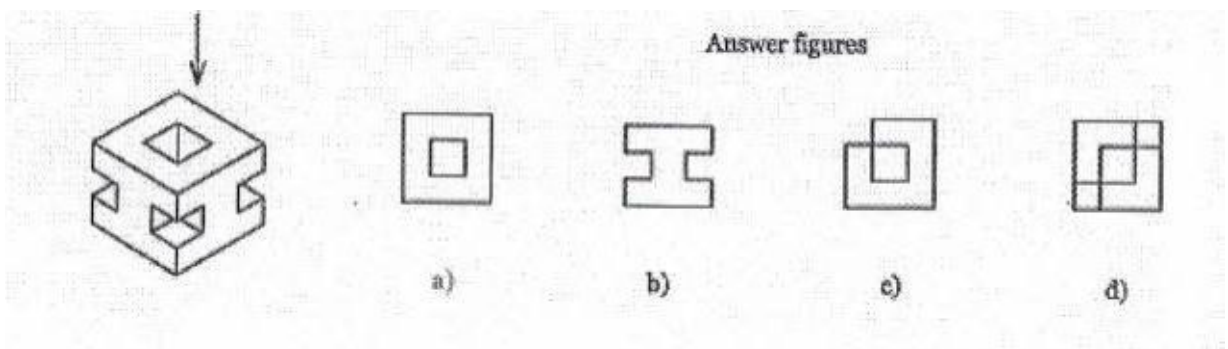
Answer b

45) How does the object appears when seen from the direction of the arrow?



Answer d

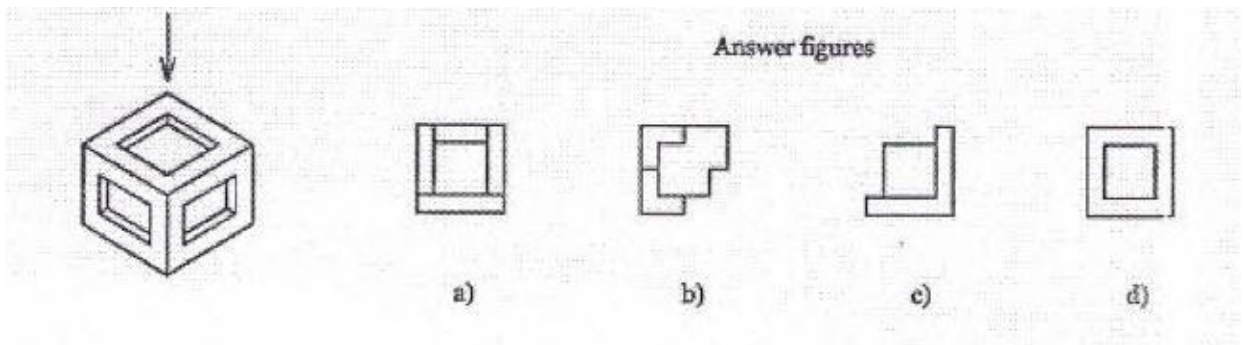
46) How does the object appears when seen from the direction of the arrow?



Answer a

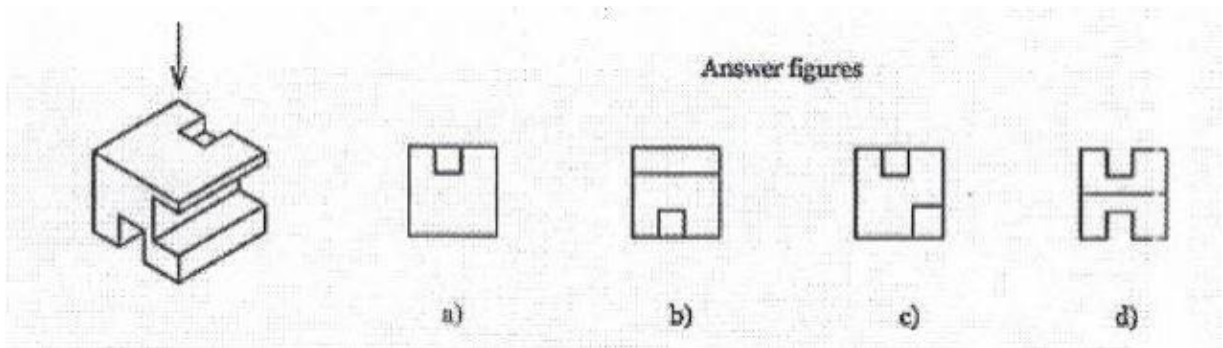
Space for rough work

47) How does the object appears when seen from the direction of the arrow?



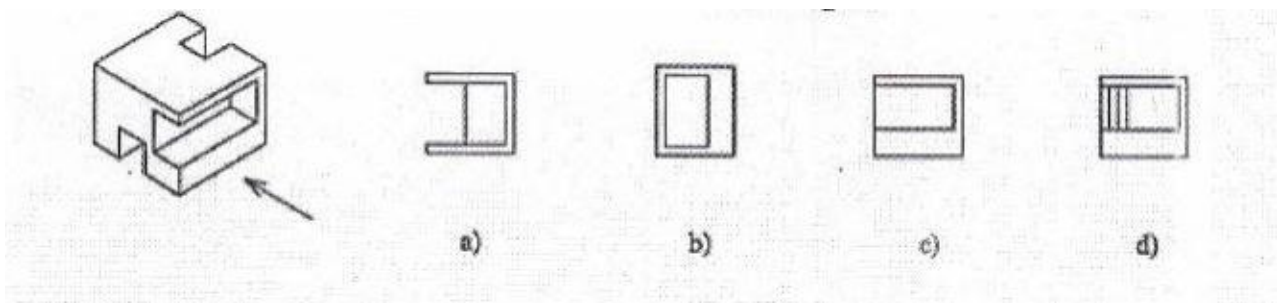
Answer d

48) How does the object appears when seen from the direction of the arrow?



Answer a

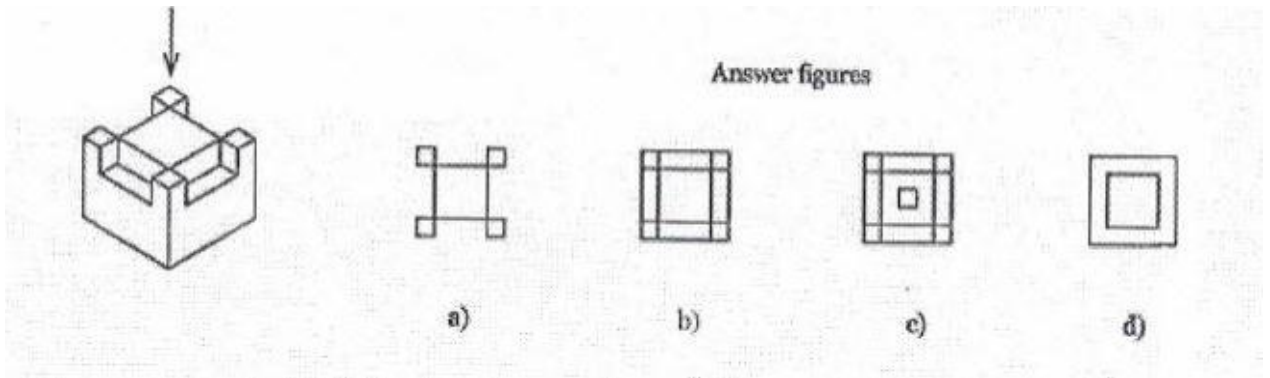
49) How does the object appears when seen from the direction of the arrow?



Answer c

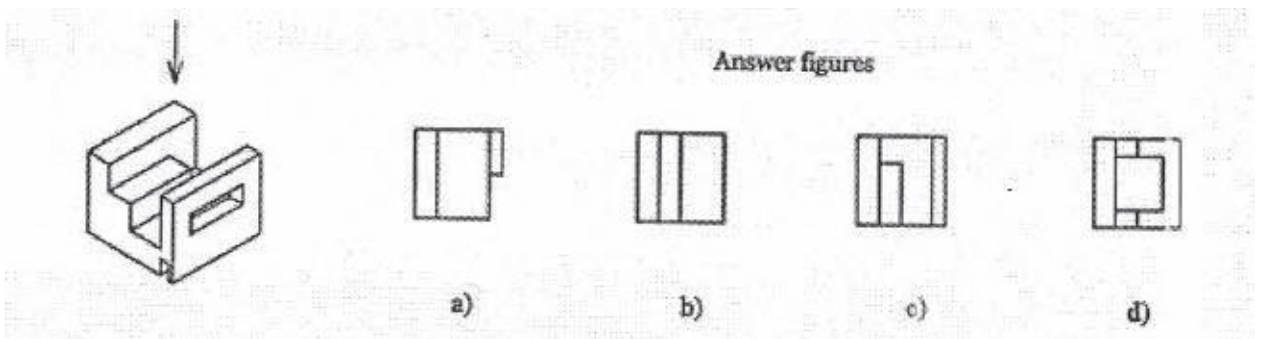
Space for rough work

50) How does the object appears when seen from the direction of the arrow?



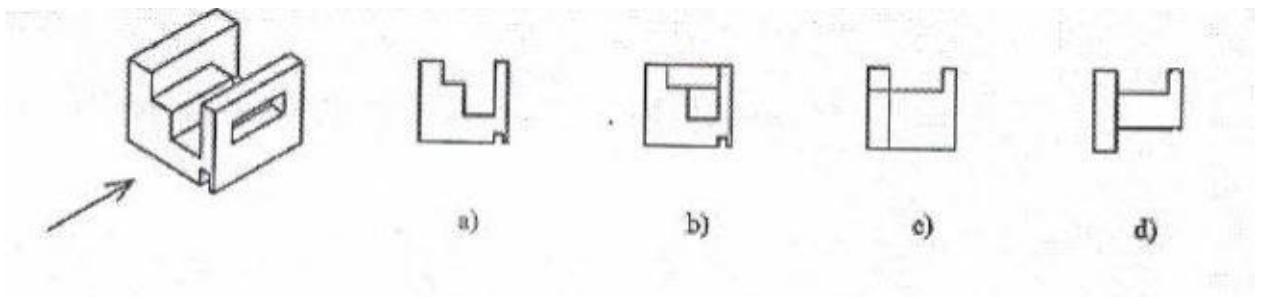
Answer b

51) How does the object appears when seen from the direction of the arrow?



Answer c

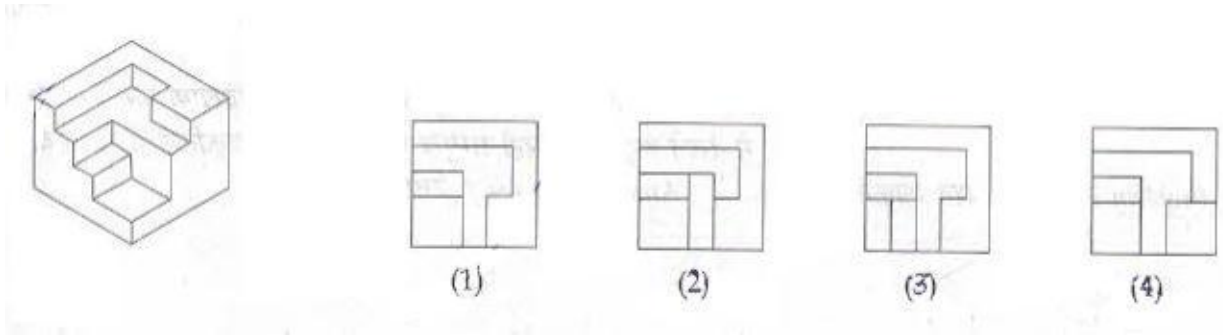
52) How does the object appears when seen from the direction of the arrow?



Answer a

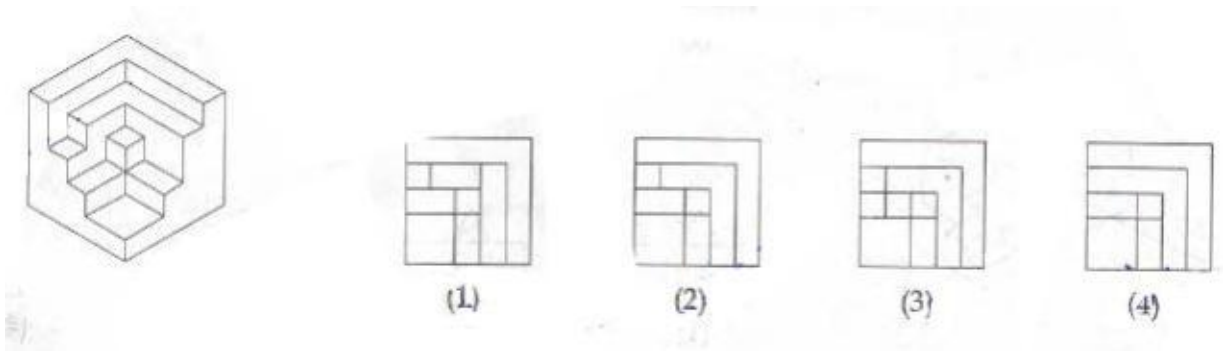
Space for rough work

53) Identify the correct top view of the object?



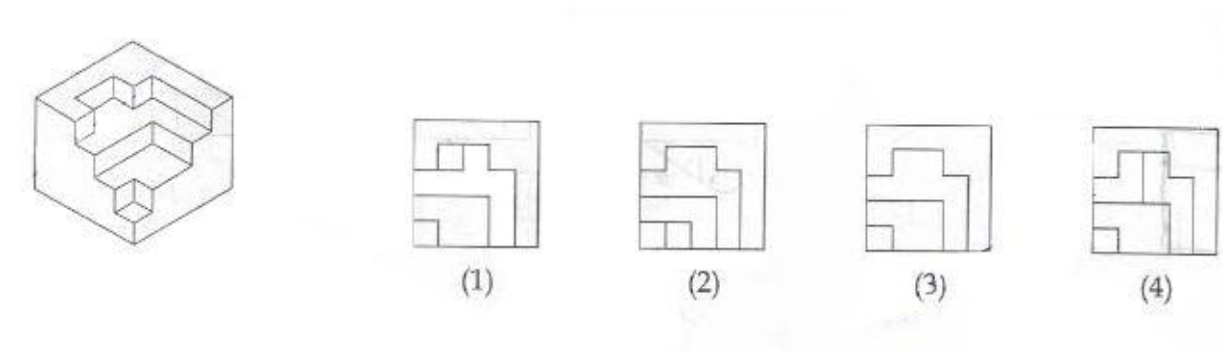
Answer 1

54) Identify the correct top view of the object?



Answer 2

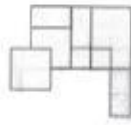
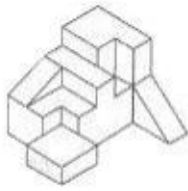
55) Identify the correct top view of the object?



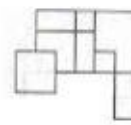
Answer 3

Space for rough work

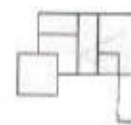
56) Identify the correct top view of the object?



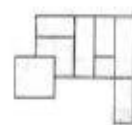
(1)



(2)



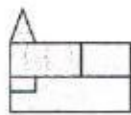
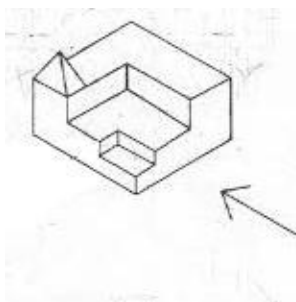
(3)



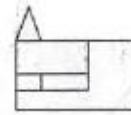
(4)

Answer 3

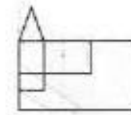
57) How does the object appears when seen from the direction of the arrow?



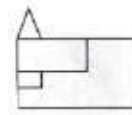
(1)



(2)



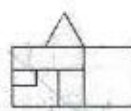
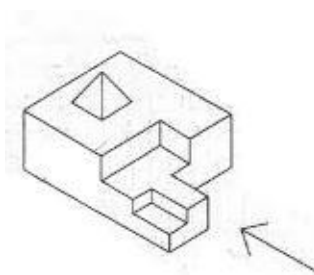
(3)



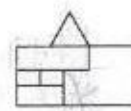
(4)

Answer 4

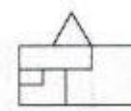
58) How does the object appears when seen from the direction of the arrow?



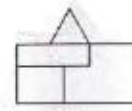
(1)



(2)



(3)

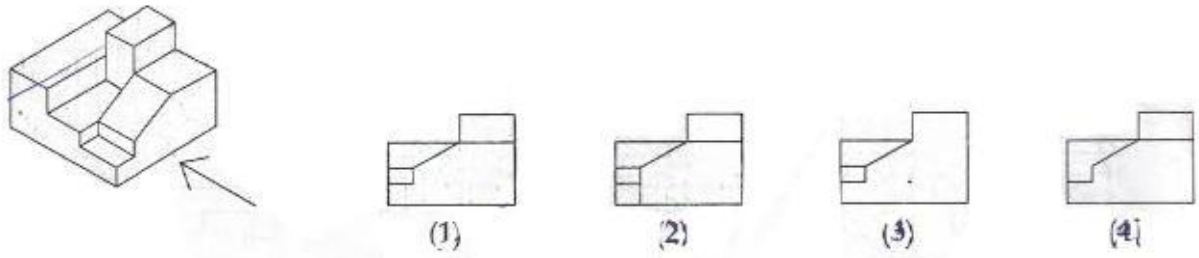


(4)

Answer 3

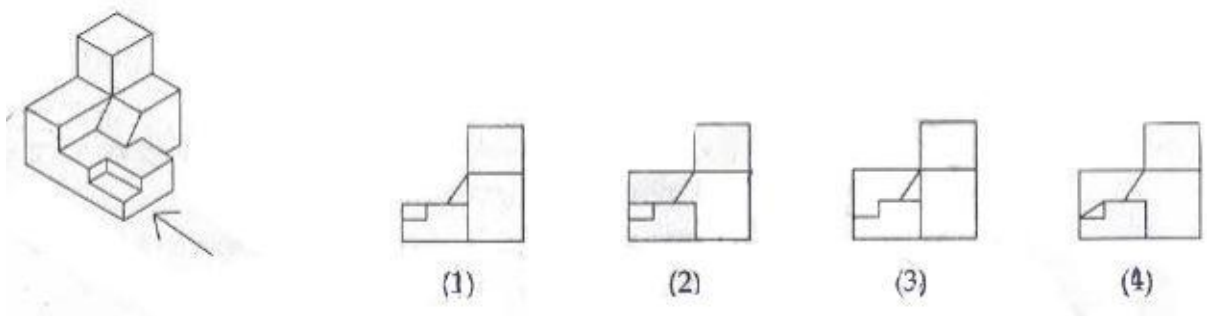
Space for rough work

59) How does the object appears when seen from the direction of the arrow?



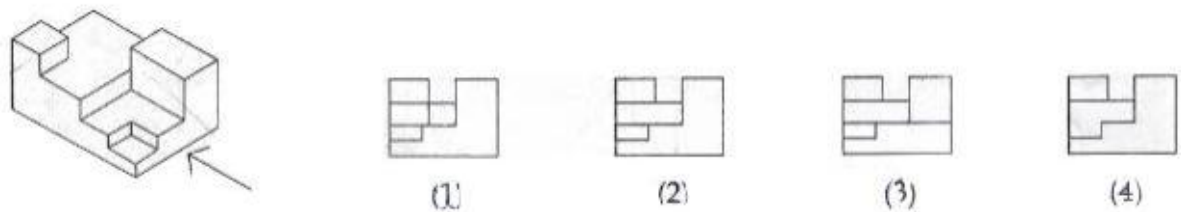
Answer 1

60) How does the object appears when seen from the direction of the arrow?



Answer 2

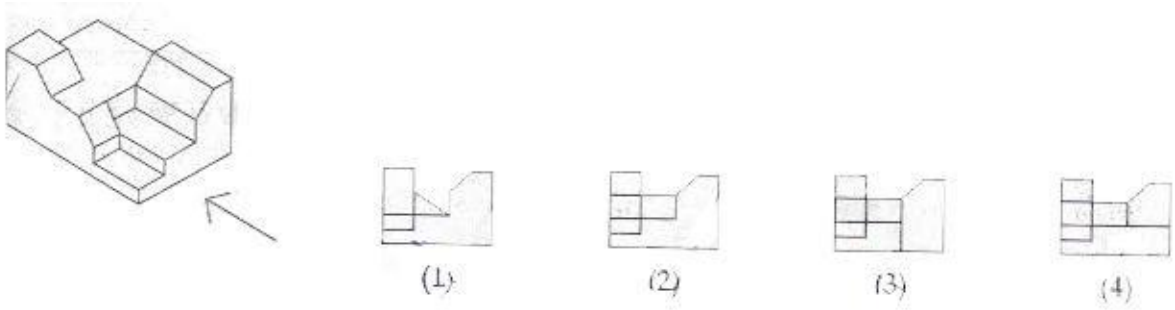
61) How does the object appears when seen from the direction of the arrow?



Answer 2

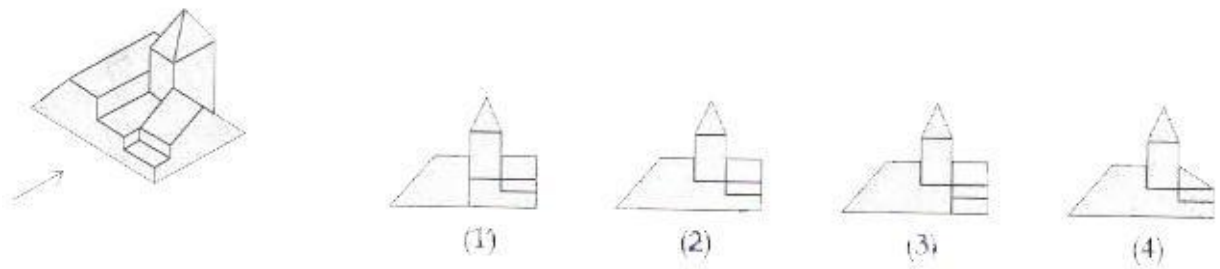
Space for rough work

62) How does the object appears when seen from the direction of the arrow?



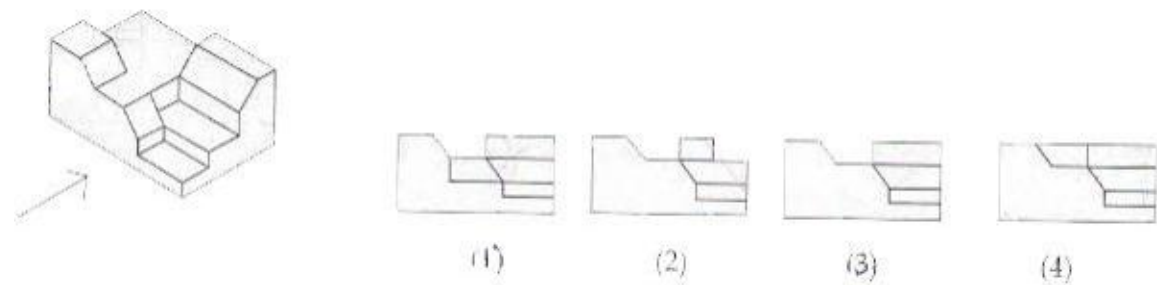
Answer 2

63) How does the object appears when seen from the direction of the arrow?



Answer 2

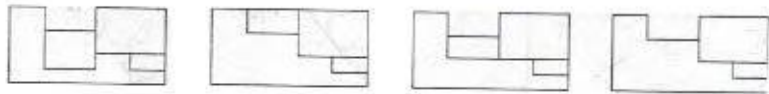
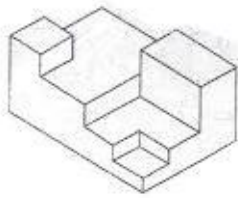
64) How does the object appears when seen from the direction of the arrow?



Answer 3

Space for rough work

65) How does the object appears when seen from the direction of the arrow?



(1)

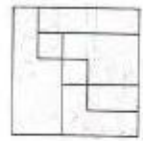
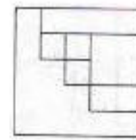
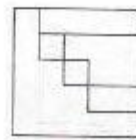
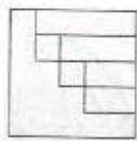
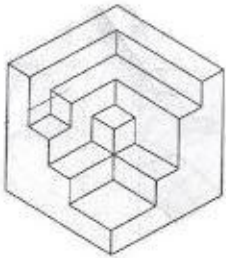
(2)

(3)

(4)

Answer 4

66) How does the object appears when seen from the direction of the arrow?



(1)

(2)

(3)

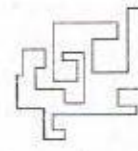
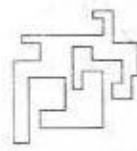
(4)

Answer 2

67) Which one of the following is correct mirror image of given figure?



X
X



(1)

(2)

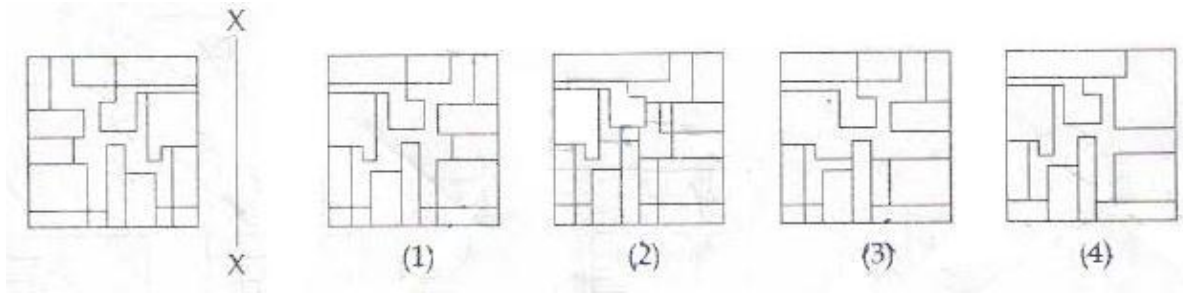
(3)

(4)

Answer 1

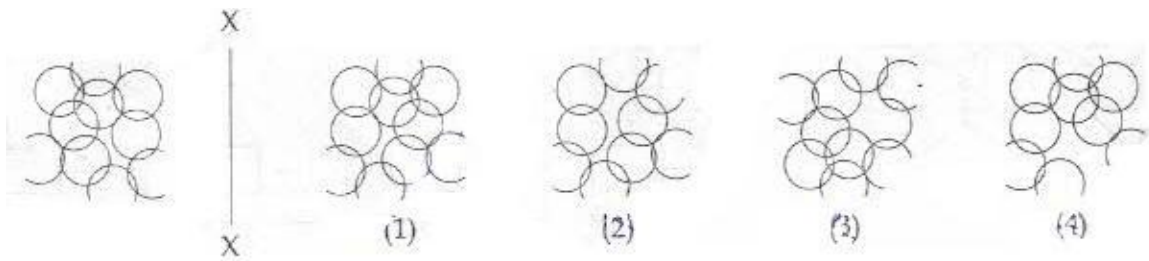
Space for rough work

68) Which one of the following is correct mirror image of given figure?



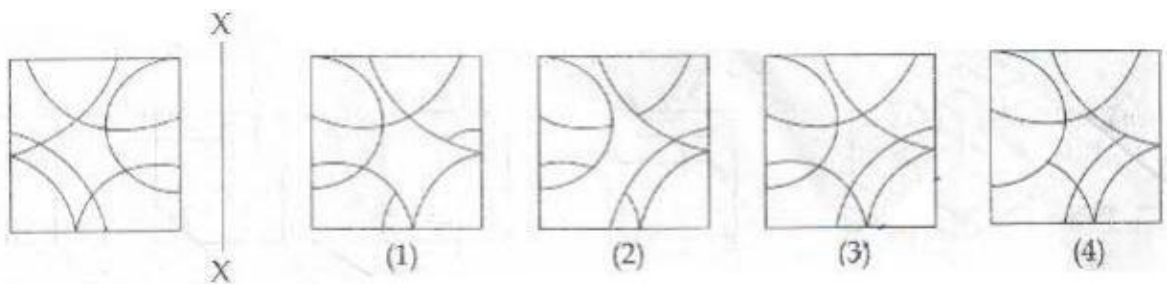
Answer 1

69) Which one of the following is correct mirror image of given figure?



Answer 1

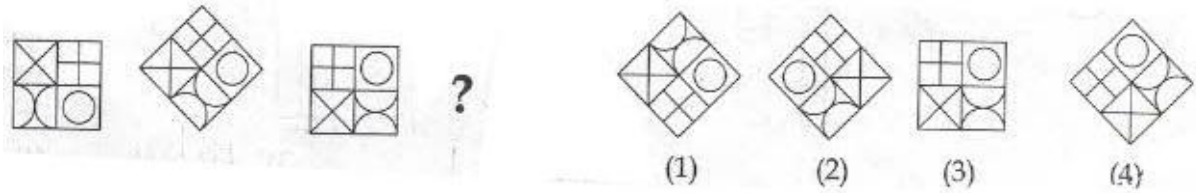
70) Which one of the following is correct mirror image of given figure?



Answer 3

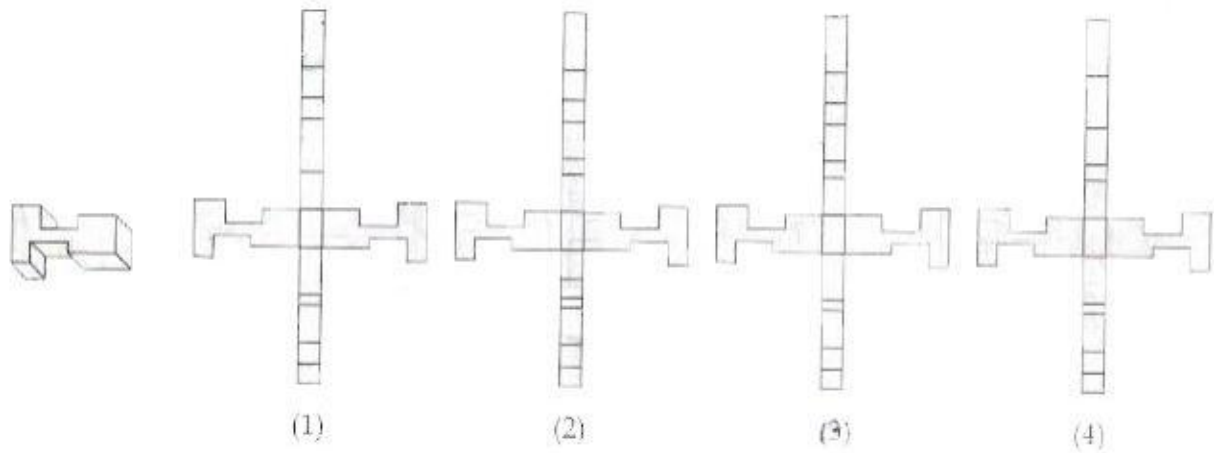
Space for rough work

71) Which one of the following complete the sequence ?



Answer 4

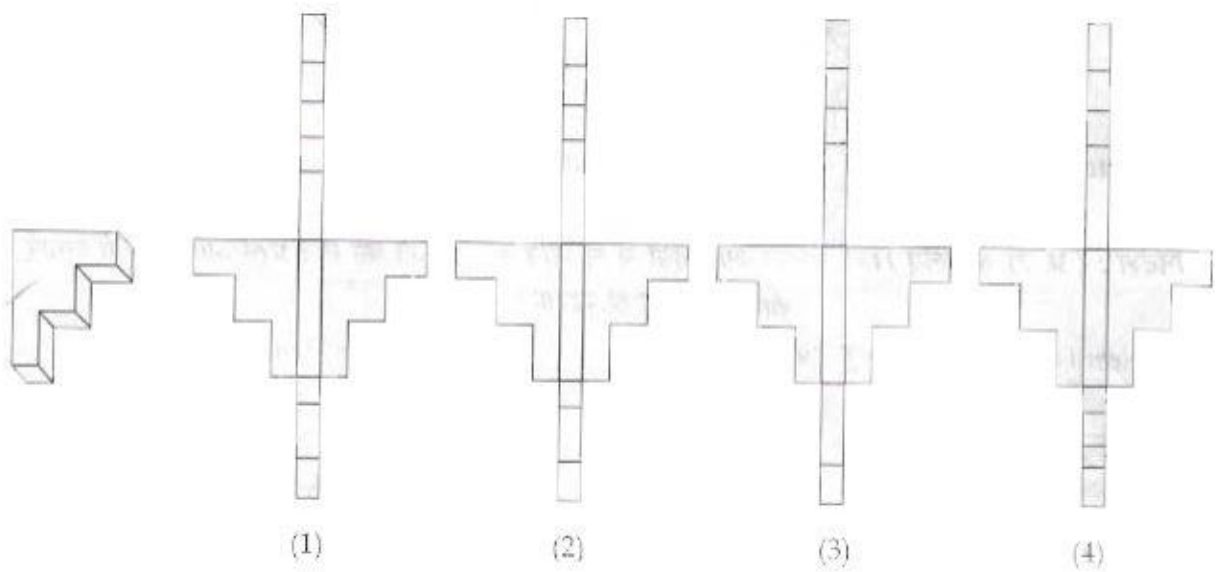
72) Which one of the figure ,shows the correct view of 3D problem figure , after it is opened up?



Answer 3

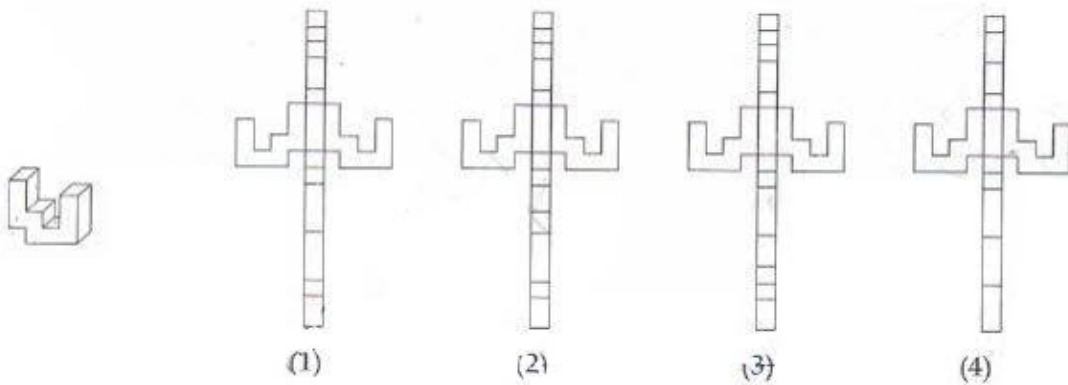
Space for rough work

73) Which one of the figure shows the correct view of 3D problem figure, after it is opened up?



Answer 3

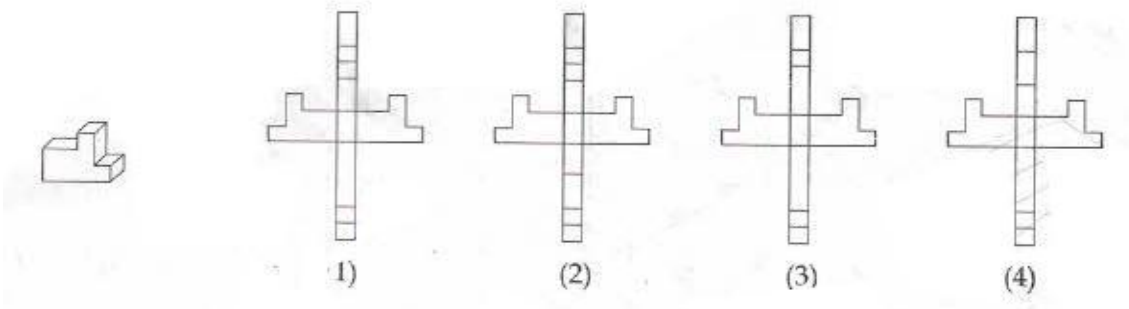
74) Which one of the figure ,shows the correct view of 3D problem figure , after it is opened up?



Answer 1

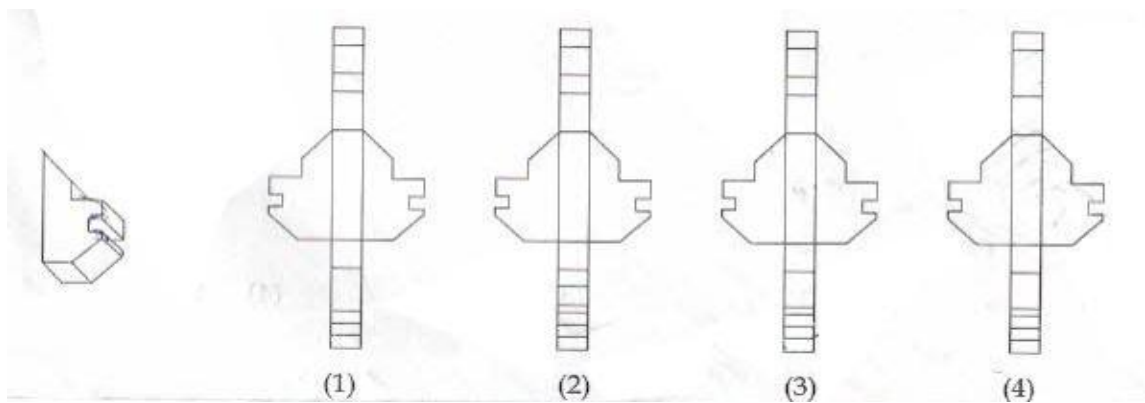
Space for rough work

75) Which one of the figure ,shows the correct view of 3D problem figure , after it is opened up?



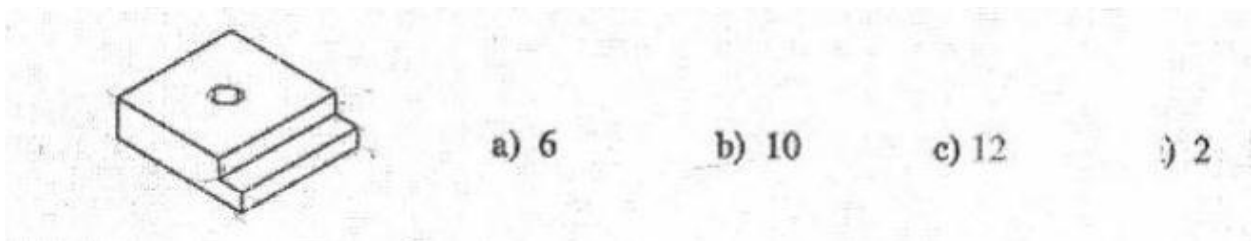
Answer 1

76) Which one of the figure ,shows the correct view of 3D problem figure , after it is opened up?



Answer 3

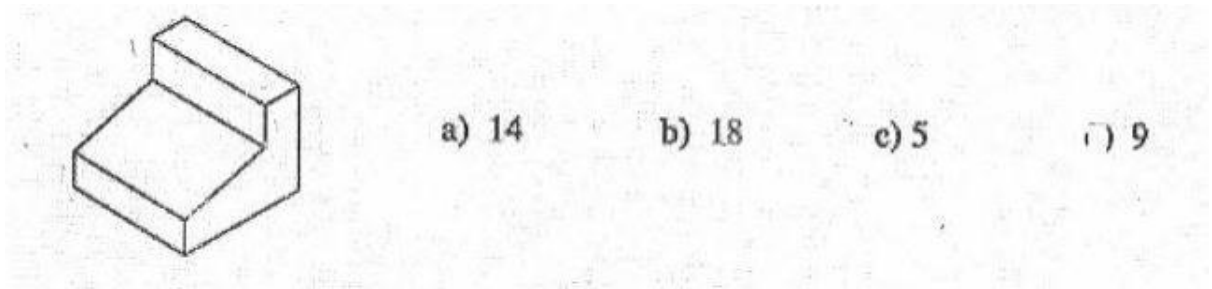
77) How many vertices are there in the object shown below?



Answer C

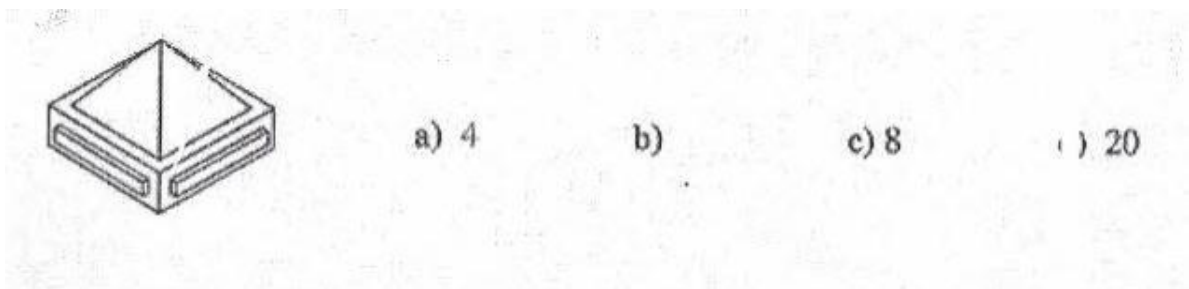
Space for rough work

78) How many edges are there in the object shown below?



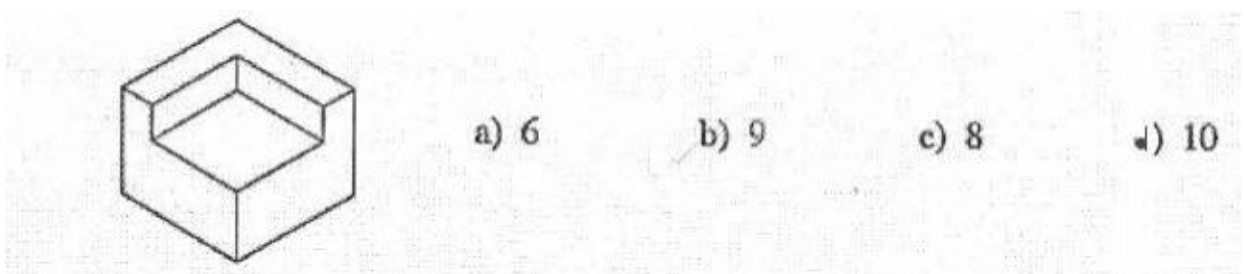
Answer b

79) How many triangular surfaces does the object below contains?



ANSWER a

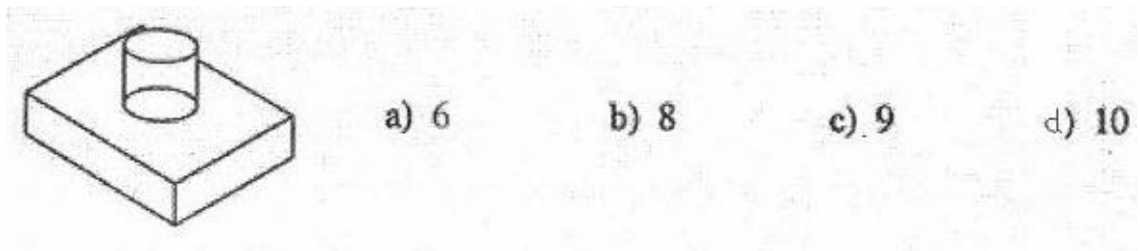
80) How many surfaces does the object below contains?



Answer b

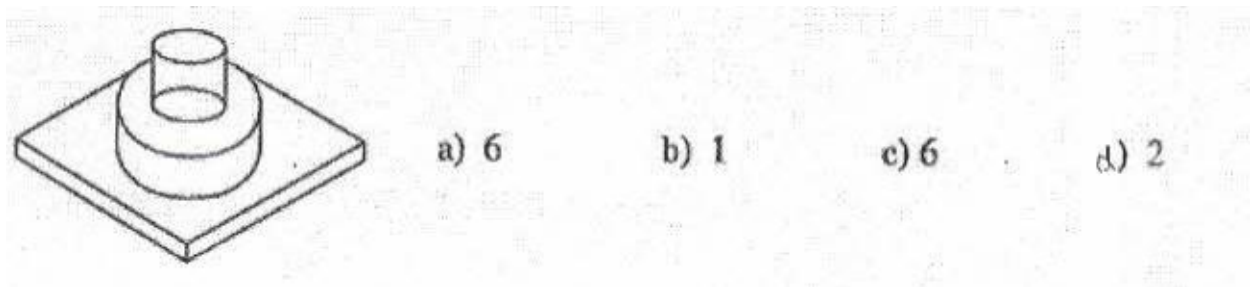
Space for rough work

81) How many rectangular surfaces does the object below contains?



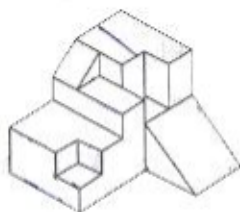
Answer a

82) How many cylinders does the object below contains?



Answer d

83) How many surfaces does the object below contains?



(1) 22

(2) 23

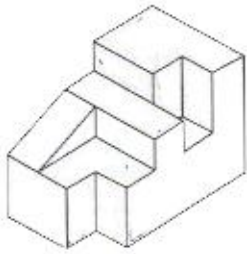
(3) 21

(4) 24

Answer 1

Space for rough work

84) How many surfaces does the object below contains?



(1) 18

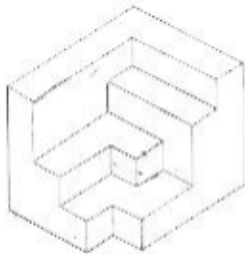
(2) 19

(3) 20

(4) 17

Answer 1

85) How many surfaces does the object below contains?



(1) 15

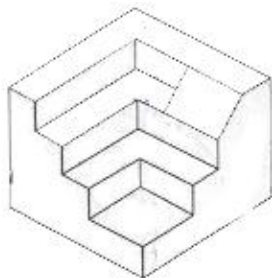
(2) 16

(3) 17

(4) 18

Answer 3

86) How many surfaces does the object below contains?



(1) 14

(2) 19

(3) 17

(4) 18

Answer 3

Space for rough work