Book For

State Bank Of India

SBI Assistant Reasoning Sample

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(1) AYBZC, DWEXF, GUHVI, JSKTL, ?

[A] MQORN

[B] MQNRO

[C] NQMOR

[D] QMONR

Answer : [B]

Explanation:

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(2) Z, ?, T, ?, N, ?, H, ?, B

[A] W, Q, K, E

[B] W, R, K, E

[C] X, Q, K, E

[D] X, R, K, E

Answer : [A]

Explanation:

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(3) Z, Y, X, U, T, S, P, O, N, K, ?, ?

[A] H,G

[B] H, I

[C] I,H

[D] J, I

Answer : [D]

Explanation:

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(4) c _ bbb _ _ abbbb _ abbb _

[A] aabcb

[B] abccb

[C] abacb

[D] baebb

Answer : [B]

Explanation:
The series is cabbbb/cabbbb/cabbbb. Thus, the pattern 'cabbbb' is repeated.

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(5) a _ n _ b _ _ ncb _ _ ncb

[A] abbbec

[B] abebeb

[C] bacbab

[D] bcabab

Answer : [D]

Explanation:
The series is abncb/abncb/abncb. Thus, the pattern 'abncb' is repeated.

(6) Arrange the words given below in a meaningful sequence.

1. Adult 2. Child   3. Infant
4. Boy   5. Adolescent

[A] 1, 3, 4, 5, 2

[B] 2, 3, 5, 4, 1

[C] 2, 3, 4, 1, 5

[D] 3, 2, 4, 5, 1

Answer : [D]

Explanation:
The correct order is :

Infant	Child	Boy	Adolescent	Adult
3	2	4	5	1

(7) Arrange the words given below in a meaningful sequence.

1. Heel   2. Shoulder 3. Skull   4. Neck 5. Knee
6. Chest   7. Thigh   8. Stomach   9. Face   10. Hand

[A] 3, 4, 7, 9, 2, 5, 8, 10, 6, 1

[B] 3, 9, 4, 2, 10, 6, 8, 7, 5, 1

[C] 2, 4, 7, 10, 1, 5, 8, 9, 6, 3

[D] 4, 7, 10, 1, 9, 6, 2, 5, 8, 3

Answer : [B]

Explanation:
The correct order is :

Skull	Face	Neck	Shoulder	Hand	Chest	Stomach	Thigh	Knee	Heel
3	9	4	2	10	6	8	7	5	1

(8) Arrange the words given below in a meaningful sequence.

1. Doctor   2. Fever   3. Prescribe   4. Diagnose   5. Medicine

[A] 1, 4, 3, 2, 5

[B] 2, 1, 3, 4, 5

[C] 2, 1, 4, 3, 5

[D] 2, 4, 3, 5, 1

Answer : [C]

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(9) Arrange the words given below in a meaningful sequence.
   1. Cutting   2. Dish   3. Vegetable   4. Market   5. Cooking

[A] 1, 2, 4, 5, 3

[B] 3, 2, 5, 1, 4

[C] 4, 3, 1, 5, 2

[D] 5, 3, 2, 1, 4

Answer : [C]

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(10) Arrange the words given below in a meaningful sequence.
   1. Yarn   2. Plant   3. Saree   4. Cotton   5. Cloth

[A] 2, 4, 1, 5, 3
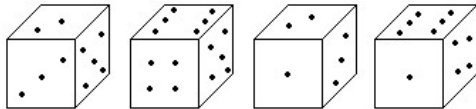
[B] 2, 4, 3, 5, 1

[C] 2, 4, 5, 1, 3

[D] 2, 4, 5, 3, 1

Answer : [A]

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(11) How many points will be on the face opposite to in face which contains 2 points?
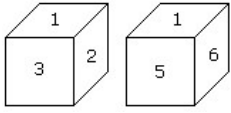

[A] 1

[B] 5

[C] 4

[D] 6

Answer : [D]

Explanation: In first two positions of dice one common face containing 5 is same. Therefore according to rule no. (3) the face opposite to the face which contains 2 point, will contains 6 points.

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(12) Two positions of a cube with its surfaces numbered are shown below. When the surface 4 touch the bottom, what surface will be on the top?
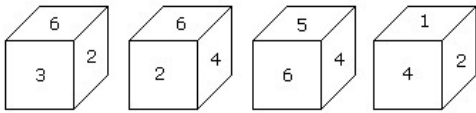
[A] 1

[B] 2

[C] 5

[D] 6

Answer : [A]

Explanation: In these 2 positions one common face with number 1 is in the same position. Hence according to the rule number (3), 2 is opposite 6 and 3 is opposite to 5. Therefore opposite to 4 is 1.

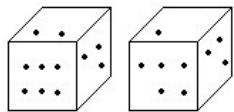**(13) Which number is on the face opposite to 6?**

[A] 4

[B] 1

[C] 2

[D] 3

Answer : [B]

Explanation: As the numbers 2, 3, 4 and 5 are adjacent to 6. Hence the number on the face opposite to 6 is 1.

(14) Two positions of dice are shown below. How many points will be on the top when 2 points are at the bottom?
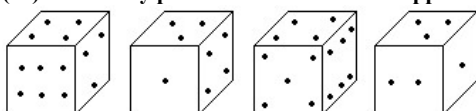

[A] 6

[B] 5

[C] 4

[D] 1

Answer : [D]

Explanation: In these 2 positions of a dice, one common face having points 3 is in the same position. Hence according to rule (3), there will be 4 points on the required face.

(15) How many points will be on the face opposite to the face which contains 3 points?

[A] 2

[B] 4

[C] 5

[D] 6

Answer : [C]

Explanation: The adjacent faces to the face which 3 points have 2, 1, 4 and 6 points. Hence on the face which is opposite to the face which contains 3 points, there will be 5 points.
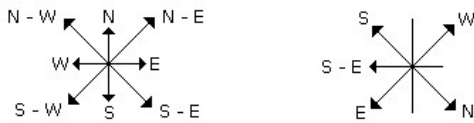
(16) If South-East becomes North, North-East becomes West and so on. What will West become?

[A] North-East

[B] North-West

[C] South-East

[D] South-West

Answer : [C]

Explanation:

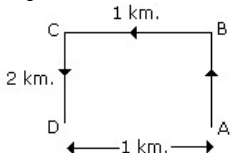It is clear from the diagrams that new name of West will become South-East.

(17) A boy rode his bicycle Northward, then turned left and rode 1 km and again turned left and rode 2 km. He found himself 1 km west of his starting point. How far did he ride northward initially?

[A] 1 km

[B] 2 km

[C] 3 km

[D] 5 km

Answer : [B]

Explanation:

The boy rode 2 km. Northward.

(18) P started from his house towards west. After walking a distance of 25 m. He turned to the right and walked 10 m. He then again turned to the right and walked 15 m. After this he is to turn right at 135° and to cover 30 m. In which direction should he go?
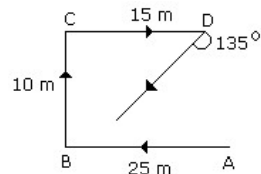
[A] West

[B] South

[C] South-West

[D] South-East

Answer : [C]

Explanation:

Hence he should go in the South-West direction.

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(19) One morning after sunrise, Suresh was standing facing a pole. The shadow of the pole fell exactly to his right. To which direction was he facing?

[A] East

[B] South

[C] West

[D] Data is inadequate

Answer : [B]

Explanation: Sun rises in the east in the morning. Since the shadow of Suresh falls to his right. So he is facing South.

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(20) Four friends A, B, C and D live in a same locality. The house of B is in the east of A's house but in the north of C's house. The house of C is in the west of D's house. D's house is in which direction of A's house?
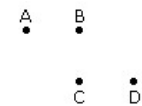
[A] South-East

[B] North-East

[C] East

[D] Data is inadequate

Answer : [A]

Explanation:

Therefore, D's house is in the South-East direction of A.