

Book For  
Central Warehousing Corporation



CWC Intendent (General) Reasoning Sample Paper



Visit our websites:

-----  
[www.Couponlal.com](http://www.Couponlal.com)

[www.Myexamportal.com](http://www.Myexamportal.com)

[www.Examlal.com](http://www.Examlal.com)

[www.Joblal.com](http://www.Joblal.com)

[www.joinexam.in](http://www.joinexam.in)

[www.examy.com](http://www.examy.com)

(1) PMT, OOS, NQR, MSQ, ?

[A] LUP

[B] LVP

[C] LVR

[D] LWP

Answer : [A]

Explanation:



---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

(2) ADVENTURE, DVENTURE, DVENTUR, ?, VENTU

[A] DVENT

[B] VENTURE

[C] VENTUR

[D] DVENTU

[E] None of these

Answer : [C]

Explanation:

One letter from the beginning and one from the end of a term are removed, one by one, in alternate steps.

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

(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:



---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

(4) a \_ bbc \_ aab \_ cca \_ bbcc

[A] bacb

[B] acba

[C] abba

[D] caba

Answer : [B]

Explanation:

The series is abbcc/aabbcc/aabbcc. Thus, the pattern 'abbcc' is repeated.

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

(5) \_ nmmn \_ mmmn \_ mnnm \_

[A] nmmn

[B] mnnm

[C] nmmn

[D] nmmm

**Answer : [C]**

**Explanation:**

The series is nnmm/nnmn/nnmm/nnmm. Thus, the pattern 'nnmm' is repeated.

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

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

1. Elephant 2. Cat 3. Mosquito  
4. Tiger 5. Whale

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

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

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

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

**Answer : [B]**

**Explanation:**

The correct order is :

Mosquito Cat Tiger Elephant Whale  
3 2 4 1 5

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

**(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

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

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

1. Foetus 2. Child 3. Baby 4. Adult 5. Youth

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

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

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

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

**Answer : [B]**

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

**(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]

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

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

1. College 2. Child 3. Salary 4. School 5. Employment

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

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

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

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

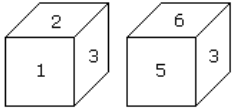
Answer : [B]

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

(11) Which digit will appear on the face opposite to the face with number 4?



[A] 3

[B] 5

[C] 6

[D] 2/3

Answer : [A]

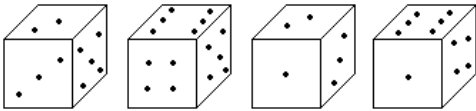
**Explanation:** Here the common faces with number 3, are in same positions. Hence 6 is opposite to 2 and 5 is opposite to 1. Therefore 4 is opposite to 3.

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

(12) 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]

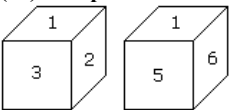
**Explanation:** In first two positions of dice one common face containing 5 is same. Therefore according to rule no. (3) the face opposite to the face which contains 2 point, will contains 6 points.

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

(13) 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]**

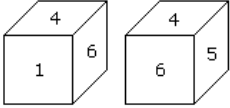
**Explanation:** In these 2 positions one common face with number 1 is in the same position. Hence according to the rule number (3), 2 is opposite 6 and 3 is opposite to 5. Therefore opposite to 4 is 1.

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

**(14) Two positions of a dice are shown below. When number '1' is on the top. What number will be at the bottom?**



[A] 3

[B] 5

[C] 2

[D] 6

**Answer : [B]**

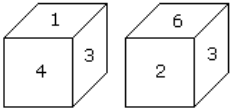
**Explanation:** According to the rule (2) when 'one' is at the top, then 5 will be at the bottom.

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

**(15) Two positions of a cubical block are shown. When 5 is at the top which number will be at bottom?**



[A] 1

[B] 2

[C] 3

[D] 4

**Answer : [C]**

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

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

**(16) Pointing to a photograph of a boy Suresh said, "He is the son of the only son of my mother." How is Suresh related to that boy?**

[A] Brother

[B] Uncle

[C] Cousin

[D] Father

**Answer : [D]**

**Explanation:** The boy in the photograph is the only son of the son of Suresh's mother i.e., the son of Suresh. Hence, Suresh is the father of boy.

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

**(17) Veena who is the sister-in-law of Ashok, is the daughter-in-law of Kalyani. Dheeraj is the father of Sudeep who is the only brother of Ashok. How Kalyani is related to Ashok?**

[A] Mother-in-law

[B] Aunt

[C] Wife

[D] None of these

**Answer : [D]**

**Explanation:** Ashok is the only brother of Sudeep and Veena is the sister-in-law of Ashok. Hence Veena is the wife of Sudeep. Kalyani is the mother-in-law of Veena. Kalyani is the mother of Ashok.

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

**(18) A and B are children of D. Who is the father of A? To answer this question which of the statements (1) and (2) is necessary?**

- 1. C is the brother of A and the son of E.**
- 2. F is the mother B.**

- [A] Only (1)  
[B] Only (2)  
[C] Either (1) or (2)  
[D] (1) and (2) both

**Answer : [B]**

**Explanation:**

A and B are children of D.

From (1), C is the brother B and son of E.

Since, the sex of D and E are not known. Hence (1) is not sufficient to answer the question.

From (2), F is the mother of B. Hence, F is also the mother of A. Hence D is the father of A.

Thus, (2) is sufficient to answer the question.

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

**(19) A's son B is married with C whose sister D is married to E the brother of B. How D is related to A?**

- [A] Sister  
[B] Daughter's-in-law  
[C] Sister-in-law  
[D] Cousin

**Answer : [B]**

**Explanation:**

Since E is the brother of B

Therefore, A is the father of E

but D is the wife of E.

Hence, D is the daughter-in-law of A.

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---

**(20) If P + Q means P is the brother of Q; P x Q means P is the father of Q and P - Q means P is the sister of Q, which of the following relations shows that I is the niece of K?**

- [A]  $K + Y + Z - I$   
[B]  $K + Y \times I - Z$   
[C]  $Z - I \times Y + K$   
[D]  $K \times Y + I - Z$

**Answer : [B]**

**Explanation:**

$K + Y \rightarrow$  K is the brother of Y

$Y \times I \rightarrow$  Y is the father of I

Hence,  $\rightarrow$  K is the uncle of I

and  $I - Z \rightarrow$  I is the sister of Z

Hence,  $\rightarrow$  I is the niece of K.

---

[www.myexamportal.com](http://www.myexamportal.com) | [www.couponlal.com](http://www.couponlal.com) | [www.examlal.com](http://www.examlal.com) | [www.joblal.com](http://www.joblal.com) | [www.examy.com](http://www.examy.com)

---