

Wipro English Comprehension Questions

1. In the question, a part of the sentence is italicized. Alternatives to the italicized part are given which

may improve the construction of the sentence. Select the correct alternative.

The appropriate atmospheric conditions made it feasible for the astronomers to see the stars and

they could even distinguish the sizes.

- A. And even distinguish the sizes
- B. And they were even distinguishing the sizes
- C. And he could even distinguish the sizes
- D. And even distinguishing the sizes.

Answer: A

2. In the question, a part of the sentence is italicized. Alternatives to the italicized part are given which

may improve the construction of the sentence. Select the correct alternative.

The most obvious downside to this pessimism is that it is coming at their expenses.

- A. It is coming at their expense
- B. It is costing at their expense
- C. It will be expensive
- D. It was coming at their expense

Answer: A

Select the correct option that fills the blank(s) to make the sentence m	eaningfully of	complete
Many employees feel that the economic situation should not be a	_ to the perfo	ormance
management system of any organization.		

- A. Deterrent
- B. Encouragement
- C. Problem
- D. Symptom

Answer: A

4. Select the correct option that fills the blank(s) to make the sentence meaningfully complete.

Mentally he not been the same after his near fatal accident.

- A. Has
- B. Was
- C. Have
- D. Is
- E. Had

Answer: A

5. Select the correct option that fills the blank(s) to make the sentence meaningfully complete.



A. On B. At C. In
D. The Answer: D
6. Read the sentence to find out whether there is any grammatical error in it. The error, if any, will be in
one part of the sentence. The letter of that part is the answer. If there is no error, the answer is
"D'.
(ignore - the errors of punctuation, if any)
(A)The meeting adjourned abruptly/(B) by the CEO after/(C) about three hours of
deliberation./(D) No
error
A. (A)
B. (B)
C. (C)
D. (D)
Answer: A
7. Select the word or phrase which best expresses the meaning of the given word.
PROFUSE
A. Defuse
B. Ample
C. Flimsy
D. Accept E. Declare
Answer: B
8. Select the word or phrase which best expresses the meaning of the given word.
CREDULITY
A. Credible
B. Discipline
C. Gullible
D. Weakness
Answer: C
9. Select the option that is most nearly opposite to the given word.
FUTILE (OPPOSITE)
A. Useful
B. Handy



C. Functional

D. Positive

Answer: A

10. Select the option that is most nearly opposite to the given word.

LITERAL (OPPOSITE)

A. Factual

B. Usual

C. Ordinary

D. Unbiased

E. Figurative

Answer: E

Direction (Q11 to Q14): Read the given passage carefully and answer the question that follows. The Stratosphere specifically, the lower Stratosphere has. It seems, been drying out. Water vapor Is

a greenhouse gas, and the cooling effect on the Earth's climate due to this desiccation may account

for a fair bit of the slowdown in the rise of global temperatures seen over the past ten years. The Stratosphere sits on top of the Troposphere, the lowest densest layer of the atmosphere.

The boundary between the two, the Tropopause, is about 18km above your head. If you are in the

tropics, and a few kilometers lower if you are at higher latitudes (or up a mountain). In the Troposphere, the air at higher altitudes is in general cooler than the air below it, an unstable situation

in which warm and often moist air below is endlessly buoying up into cooler air above. The resultant

commotion creates clouds, storms and much of the rest of the world's weather. In the Stratosphere, the air gets warmer at higher altitudes, which provides stability.

The Stratosphere-which extends up to about 55km, where the Mesosphere begins, Is made even

less weather-prone by the absence of water vapor, and thus of the clouds and precipitation to which

it leads. This is because the top of the Troposphere is normally very cold, causing ascending water

vapor to freeze into ice crystals that drift and fall, rather than continuing up into the Stratosphere.

A little water manages to get past this cold trap. But as Dr Solomon and her colleagues note, satellite

measurements show that rather less has been doing so over the past ten years than was the case



previously. Plugging the changes in water vapor into a climate model that looks at the way different

substances absorb and emit Infrared radiation, they conclude that between 2000 and 2009 a drop

in the Stratospheric water vapor of less than one part per million slowed the rate of warming at the

Earth's surface by about 25%.

- 11. What is the order of layers in the atmosphere starting from the lowermost and going to the topmost?
- A. Tropopause, Troposphere, Mesosphere, Stratosphere
- B. Troposphere, Tropopause, Stratosphere, Mesosphere
- C. Troposphere, Tropopause, Mesosphere, Stratosphere
- D. Troposphere, Stratosphere, Tropopause, Mesosphere

Answer: B

12. Choose the correct answer based on the passage.

Why is the situation in the troposphere defined as unstable?

- A. Because, unlike the Stratosphere, there is too much water vapor in the Troposphere
- B. Because the Troposphere is not directly linked to the Stratosphere, but through the Tropopause

which creates much of the world's weather

C. Because of the interaction between warm and cool air which is unpredictable in nature and can

lead to storms

D. Because this layer of the atmosphere is very cloudy and can lead to weather related disruptions

Answer: C

- 13. What in the passage has been cited as the main reason affecting global temperatures?
- A. Relative change in water vapor content in the Stratosphere
- B. Drop in Stratospheric water vapor of less than one part per million
- C. The extreme dryness in the Stratosphere
- D. Absorption and emission of infrared radiation by different substances

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Answer: B

- 14. What accounts for the absence of water vapor in stratosphere?
- A. The layer of Stratosphere is situated too far above for the water vapor to reach
- B. Rising global temperatures, leading to reduced water vapor that gets absorbed in the Troposphere
- C. The greenhouse gas gets absorbed by the clouds in the Troposphere and comes down as rain



D. Before the vapor can rise up, it has to pass through below freezing temperatures and turns into

ice

Answer: D

Direction (Q15 to Q18): Read the given passage carefully and answer the question that follows. My phone rings again. It is futile to ignore it anymore. Maneesha is persistent. She will continue to

bedevil me until I acquiesce.

"Hello", I answer.

"The circus, Atika?" she says in her sing-song voice. "When are we going? Only two more days left!"

I abhor the Circus. The boisterous crowds, the overwhelming smell of animal feces, the insanely long

lines with wailing children and the impossibility of finding a clean restroom all combine to make this

an event that I dread.

For Maneesha, my best friend since the angst of middle school, the Circus is a sign that divine powers really do exist.

"Really, Atika, where else can you pet an elephant, see a stuntman ride a horse, laugh till you are

ready to cry, see the world's smallest person and eat fried potatoes and butter soaked popcorn?"

Maneesha asks gleefully.

"Hell?" I guess.

The fried food at the Circus is a gastronomical nightmare on its own. I once tried a fried Cottage Cheese stick at the fair and was sick to my stomach for hours. And a fried burger with oil soaked potato patty, cheese, multicolored sauces AND a greasy slice of cottage cheese? How could that not

be deleterious to your health?

15. What does it mean to acquiesce?

A. To give in

B. To speak kindly

C. To pay attention

D. To answer the phone

Answer: A

16. How does Maneesha seem to feel about the circus?

A. Ambivalent

B. Condescending

C. Jubilant



D. Nonchalant Answer: D

17. Why might the author have chosen to capitalize all the letters in the word "and" when writing about

the burger she ate?

A. To make sure the reader understood it was a list

- B. To show that a greasy slice of cottage cheese was the last ingredient
- C. To highlight her dislike of greasy slice of cottage cheese
- D. To emphasize how many ingredients were in the burger

Answer: D

- 18. What does the term gastronomical suggest?
- A. Enormous
- B. Health risk
- C. Culinary issue
- D. Resulting in gas

Answer: C

Wipro Logical Ability Questions

- 1. From the given choices select the odd one out.
- A. AFB
- B. MRN
- C. KPL
- D. RXS

Answer: D

- 2. From the given choices select the odd one out.
- A. ADG
- B. HKN
- C. PSW
- D. MPS

Answer: C

3. Five cars are parked in a row facing Eastward. E is parked to the left of A, B and C, B, C and A are

parked to the left of D. C is parked between A and B. If B is parked fourth from the left, how far is A

parked from the right?

- A. Fourth
- B. Third
- C. Second
- D. First



Answer: A

4. A man moves 2 kms towards east, then 3 kms towards South and again 2 kms towards west and

then he goes 2 kms towards the initial point from where he started. In which direction is he from his

initial position?

- A. East
- B. South
- C. West
- D. North

Answer: B

- 5. P is the father of R but is not his son. M is the spouse of R. How is M related to P?
- A. Son-in-law
- B. Wife
- C. Daughter-in-law
- D. Uncle

Answer: A

6. Two friends A and B start walking from a common point. A goes 20 kms towards north-east whereas

B goes 16 kms towards east and then 12 kms towards north. How far are A and B from each other?

- A. 14 kms
- B. They are at the same place at the finishing point
- C. 15 kms
- D. Data is insufficient

Answer: A

7. Find the missing term in the series.

2,3,7,8,13,14.....

A. 24

B. 21

C. 18

D. 20

Answer: D

8. The question consists of a problem question followed by two statements I and II. Find out if the

information given in the statement(s) is sufficient in finding the solution to the problem.

Problem question: How much time would a machine take to put caps on 300 bottles?

Statements:

I. It takes 8 hours to put caps on 300 bottles manually.



- II. It takes 2 minutes lesser to put cap on a bottle using machine than putting it manually.
- A. Statement I alone is sufficient in answering the problem question
- B. Statement II alone is sufficient in answering the problem question
- C. Either of the statements taken individually is sufficient in answering the problem question
- D. Both statements put together are sufficient in answering the problem question
- E. Both the statements even put together are not sufficient in answering the problem question Answer: D
- 9. From the given choices select the odd one out.

A. ADP

B. QTX

C. HKR

D. STE

Answer: D

10. Find the next number in the series.

1,4,18,48,....

A. 120

B. 64

C. 100

D. 96

Answer: C

11. Read the passage carefully and select the statement that can be inferred from it.

Of all the fitness and wellness activities customary in India, Artistic yoga is the new kid in town.

lt

has successfully earned a pat on the back from whosoever has lent an ear to the latest advancements.

Artistic yoga combines the suaveness of yoga and the frenzy of modern cardio-vascular exercises.

The technique involves performance of various aasanas and pranayams followed by walking on treadmill, stair climbing, cycling and so on. The activities are performed in a cyclic order and the aasana or pranayam that is done in the beginning is repeated in the end. This helps an individual at

the physical level as well as the mental and spiritual level, thus helping bring about a complete transformation of body, mind and soul.

- A. Artistic yoga helps in the overall development of those who practise it
- B. Artistic yoga has been adopted by modern people since it is in fashion these days
- C. All the activities performed at the beginning of artistic yoga are also repeated in the end
- D. Since it combines yoga and exercises, artistic yoga will replace other fitness and wellness programmes.

Answer: A



12. The question consists of a problem question followed by two statements I and II. Find out if the

information given in the statement(s) is sufficient in finding the solution to the problem.

Problem question: The set S of numbers has the following properties: a) If p is in S, then 1/p is in S

b) if both p and q are in S, then so is p+q is 5 in S?

Statements:

- I. 1/5 is in S
- II. 1/2 is in S
- A. Statement I alone is sufficient in answering the problem question
- B. Statement II alone is sufficient in answering the problem question
- C. Both the statements put together are sufficient in answering the problem question
- D. Both the statements even put together are not sufficient in answering the problem question
- E. Either of the statement is sufficient to answering the problem question

Answer: A

13. Choose the option that arranges the given set of words in the 'most" meaningful order. The words

when put in order should make logical sense according to size, quality, quantity, occurrence of events.

value, appearance, nature, process, etc.

- 1. Animals
- 2. Biology
- 3. Science
- 4. Lion
- 5. Zoology
- A. 3,5,2,1,4
- B. 3,2,5,1,4
- C. 3,1,2,5,4
- D. 3,1,4,5,2

Answer: B

Wipro Quantitative Ability (Advanced) Questions

1. Choose the correct option.

Ram is five years elder to his youngest sibling Shreya. Shreya is two years younger than her brother

Ritesh. Ritesh is 13 years old and is Ram's brother. How old will Ram be in two years from now?

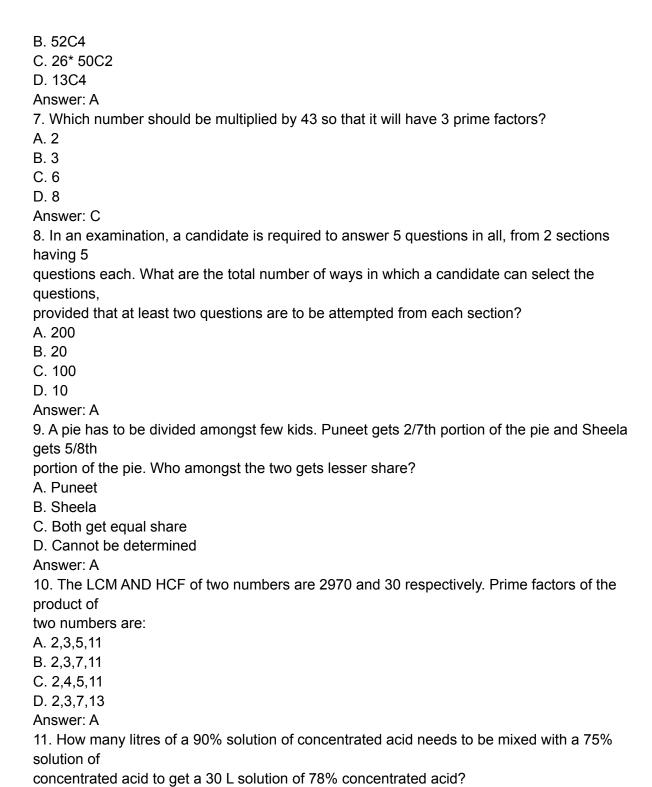
- A. 16
- B. 17
- C. 20



D. 15
E. 18
Answer: E
2. Choose the correct option.
-3.4 is a number on the real number in line. If we subtract 1 from this number then the new
number
will be
A. Farther from the origin than -3.4
B. Closer to the origin than -3.4
C. Equally farther from the origin as -3.4 is
D. None of the above
Answer: A
3. Choose the correct option.
What is the unit digit of the following sum: 1+ 22 + 33 + 44 + 55 + 66 ?
, A. 0
B. 4
C. 7
D. 9
Answer: D
4. A quiz has one multiple choice question with answer choices A, B, and C, and two true/false
questions. What is the probability of answering all three questions correctly by guessing?
A. 1/5
B. 1/4
C. 1/3
D. 1/12
Answer: D
5. In a poultry farm, 50 hens give 200 eggs in 2 days. In how many days will 20 hens give 400
eggs?
A. 15
B. 10
C. 5
D. 8
Answer: B
6. If from a deck of 52 cards,4 cards are selected and one card of it should be spade and another should
be heart, in how many ways can these cards be selected?

A. 132 * 50C2







```
A. 24 L
B. 22.5 L
C. 6 L
D. 17.5 L
Answer: C
12. A bag contains 4 strawberries and 8 grapes. What is the probability that both the fruits
drawn from
it are strawberries?
A. 1/3
B. 1/11
C. 3/11
D. 1/6
Answer: B
13. A Shopkeeper offers 'Buy 1, Get 1 Free' offer on a t-shirt marked at Rs. 2,400. If after a sale,
shopkeeper earns a profit of 33.33%, then what is the actual price of the t-shirt?
A. Rs. 900
B. Rs. 800
C. Rs. 1,200
D. Rs. 1,000
E. Rs. 1,500
Answer: A
14. Atul bought a machine for Rs.4,50,000 and sold it to Irrfan at a profit. Irrfan later sold the
machine to
Danish at a loss of 10% for Rs. 4,95,000. The profit earned by Atul is:
A. 23%
B. 21%
C. 25%
D. 22.22%
Answer: D
15. What is the value of (a,y) in (13-20 - a \times 13y)
) = 168 \times 13-22?
A. (1, 2)
B.(0,1)
C. (-1, 2)
D. (-1, 22)
E. (1, -22)
Answer: E
```

16. Choose the correct option.



Rahul can finish one-fifth of his homework in one hour. Neha can finish three-seventh of her homework in one hour thirty minutes and Riya can finish three fourth of her homework in three hours

thirty minutes. If all of them start their homework at 12.00 p.m. and can go to play as soon as they

all finish their homework, when can they start to play, if they take a break at 3.30 p.m. for thirty minutes?

A. 5.00 p.m

B. 5.30 p.m

C. 4.40 p.m

D. 6.30 p.m

E. 3.30 p.m

Answer: B

Wipro Automata Basic - (Coding) Questions

1. The online math course provider 'MathAtTip' has designed a course for children called Learning Number Recognition and Counting. The assessment part of the course has a question where the student is given a number and a digit. The student needs to find out the total count of the

digits present in the number excluding the given digit.

Write an algorithm to help the student find out the count of the total number of digits present in the

number excluding the given digit.

Input

The input consists of two integers - number and digit where the first line integer represents the number and the second line integer represents the digit given to the student.

Output

Print an integer representing the count of the total number of digits present in the number excluding

the given digit.

Constraints

0 < number < 109

0 < digit < 9

Example

Input

5644456

5

Output

5

Explanation



Excluding 5; the digits in the number are 4 and 6 their total count is 5. Hence the output is 5. Code Solution in C:

```
1 #include <stdio.h>
2
3 int getCount(long long int n , int k)
4 {
5    int count = 0;
6    while (n != 0) {
7        if((n%10)!=k)
8        count++;
9        n = n / 10;
10    }
11    return count;
12 }
13
14 int main()
15 {
16    long long int n;
17    int k;
18    scanf("%dld",&n);
19    scanf("%d",&k);
19    printf(" %d ", getCount(n,k));
11    return 0;
12 }
```

2. The e-commerce company "TodaysApparel" has a list of sales values of N days. Some days the

company made a profit, represented as a positive sales value. Other days the company incurred a

loss, represented as a negative sales value. The company wishes to know the number of profitable

days in the list.

Write an algorithm to help the company know the number of profitable days in the list. Input

The first line of input consists of an integer - numDays representing the number of days (N).

The second line of input consists of N space- separated integers - sales[0],

sales[1]sales[N-1] representing the sales value of N days respectively.

Output

Print an integer representing the number of days the company made a profit.

Example

```
Input
```

7

23 -7 13 -34 56 43 -12



Output

4

Explanation

The number of positive sales values in the list is 4. Hence the output is 4. Code Solution in C:

```
1 #include <stdio.h>
3 int countPositiveSales(int* arr, int n)
    int pos_count = 0;
    int i;
    for (i = 0; i < n; i++) {
      if (arr[i] > 0)
        pos_count++;
    }
    return pos_count;
12 }
14 int main()
15 {
    int n;
17 scanf("%d",&n);
18 int arr[n];
    for(int i=0;i<n;i++)</pre>
    scanf("%d",&arr[i]);
    printf("%d\n",countPositiveSales(arr, n));
    return 0;
23 }
```

Wipro Written Communication Tips

Here is the list of parameters that generally gets evaluated on WriteX.

- Spelling
- Grammar
- Punctuation
- Topic Relevancy
- Essay Structure
- Word Limit (100 to 400 Words)

In order to perform well in this round, keep the following things in mind:

Organize your thoughts



- Form simple sentences
- Use short-length and common words
- Build proper structure (Introduction, Body and Conclusion)
- Segregate Passages Properly
- Cross-check the entire essay once

Things that need to be avoided:

- Spelling mistakes
- Grammatical errors
- Punctuation errors
- Not matching minimum word limit