



- ★ Latest Govt Job updates
- ★ Private Job updates
- ★ Free Mock tests available

Visit - [teachingninja.in](https://teachingninja.in)



नवोदय विद्यालय समिति  
NAVODAYA VIDYALAYA SAMITI

शिक्षा मंत्रालय, (स्कूल शिक्षा और साक्षरता विभाग),  
भारत सरकार, बी-15, सेक्टर 62, नोएडा, उ.प्र. - 201309  
Ministry of Education, (Department of School Education and Literacy),  
Government of India, B-15, Sector 62, NOIDA, U.P. - 201309



Test Date	10/03/2022
Test Time	12:30 PM - 3:00 PM
Subject	Multi-Tasking Staff

Section : Language Competency Test

Q.1 Select the most appropriate option that can be used as a one-word substitute for the underlined group of words.

I was feeling feverish. I asked for the instrument for measuring my temperature.

- Ans
- 1. nanometer
  - 2. barometer
  - 3. thermometer
  - 4. manometer

Question ID : 1034353712  
Status : Answered  
Chosen Option : 3

Q.2 Select the most appropriate option to fill in the blank.

I am sure he \_\_\_\_\_ you if you ask him.

- Ans
- 1. will help
  - 2. is helping
  - 3. helps
  - 4. has helped

Question ID : 1034353699  
Status : Answered  
Chosen Option : 1

Q.3 Select the option that gives the most appropriate synonym of the underlined word.

He got a good scolding when his ball hit an expensive vase.

- Ans
- 1. decorated
  - 2. cheap
  - 3. moderate
  - 4. costly

Question ID : 1034353706  
Status : Answered  
Chosen Option : 4

Q.4 Select the most appropriate meaning of the given idiom.

Sticky fingers

- Ans
- 1. A tendency to interfere
  - 2. An inclination to steal
  - 3. A habit of licking fingers
  - 4. A tendency to forget

Question ID : 1034353707  
Status : Answered  
Chosen Option : 2

Q.5 The following sentence has been divided into parts. One of them may contain an error in spelling. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer.

As the path lies / through a dence forest, / you should take a guide.

- Ans
- 1. As the path lies
  - 2. you should take a guide
  - 3. No error
  - 4. through a dence forest

Question ID : 1034353709  
Status : Answered  
Chosen Option : 1

Q.6 Select the most appropriate option to fill in the blank.

The chapter on Longitudes begins \_\_\_\_\_ page 16 of your Geography book.

- Ans
- 1. with
  - 2. on
  - 3. for
  - 4. in

Question ID : 1034353698  
Status : Answered  
Chosen Option : 2

Q.7 Select the most appropriate option that can be used as a one-word substitute for the underlined group of words.

In Ranikhet, there are a number of gardens with apple trees.

Ans  1. orchards

2. fields

3. parks

4. nurseries

Question ID : 1034353711  
Status : Answered  
Chosen Option : 1

Q.8 Select the option that gives the most appropriate synonym of the underlined word.

As soon as the drizzle ceased, Suraj hurried towards his house.

Ans  1. started

2. caused

3. began

4. stopped

Question ID : 1034353705  
Status : Answered  
Chosen Option : 4

Q.9 Select the most appropriate ANTONYM of the given word.

Hardy

Ans  1. Delicate

2. Robust

3. Strong

4. Tough

Question ID : 1034353704  
Status : Answered  
Chosen Option : 1

Q.10 Select the most appropriate option to fill in the blank.

This is the hotel \_\_\_\_\_ we stayed last time when we last came to Vaishno Devi.

Ans  1. where

2. when

3. there

4. here

Question ID : 1034353700  
Status : Answered  
Chosen Option : 1

Q.11 Select the most appropriate option to fill in the blank.

Mrs Anand works in \_\_\_\_\_ same office as her husband.

- Ans
- 1. no word
  - 2. a
  - 3. the
  - 4. an

Question ID : 1034353702  
Status : Answered  
Chosen Option : 3

Q.12 Select the most appropriate option that can substitute the underlined proverb in the given sentence. If there is no need to substitute it, select 'No substitution required'.

I asked my brother to drive slowly on the mountain road as it is better late than never.

- Ans
- 1. No substitution required
  - 2. good to be delayed
  - 3. better delayed than not at all
  - 4. better safe than never

Question ID : 1034353708  
Status : Answered  
Chosen Option : 3

Q.13 Select the most appropriate option to fill in the blank.

There is \_\_\_\_\_ orange tree in my garden.

- Ans
- 1. the
  - 2. a
  - 3. no word
  - 4. an

Question ID : 1034353701  
Status : Answered  
Chosen Option : 4

Q.14 The following sentence has been divided into parts. One of them may contain an error in spelling. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer.

This plantation produces tea / which eventually reaches / the Buckingham Palace kichens.

- Ans
- 1. This plantation produces tea
  - 2. the Buckingham Palace kichens
  - 3. which eventually reaches
  - 4. No error

Question ID : 1034353710  
Status : Answered  
Chosen Option : 2

**Q.15 Select the most appropriate ANTONYM of the given word.**

Timid

- Ans
- 1. Afraid
  - 2. Nervous
  - 3. Bold
  - 4. Shy

Question ID : 1034353703

Status : Answered

Chosen Option : 3

**Comprehension:**

Read the given passage and answer the questions that follow.

Narmada River is a major and important river of central as well as western part of India. It originates from the Amarkantak plateau in Madhya Pradesh and then, while travelling, it touches the border of Maharashtra and enters Gujarat before draining into the Gulf of Khambhat near the Bharuch city of Gujarat.

The origin of the river is an open pool 'Narmada Kund' located in Amarkantak. The pool is considered holy. Various Hindu temples of many gods and goddesses cover Narmada Kund, including Siddheshwar Mahadev Temple, Suryanarayan Temple and Annapurna Temple.

Tourists from different parts of the world visit this site.

Narmada River is widely regarded as a significant river in the peninsular India, flowing from the east to the west along with other rivers like Mahi River and Tapti River. It is also known as Reva River. It flows in a rift valley and divides North India from South India. Narmada River is considered as the lifeline of Madhya Pradesh as it plays a very important role in agriculture, irrigation as well as in transportation through inland waterway.

Narmada is also considered a very sacred river as many religious places, including Omkareshwar Jyotirlinga are situated, on its banks. It is the third-longest river in India which flows within its boundary after Godavari and Krishna rivers.

It has some of the panoramic ghats on its banks at the Hoshangabad district. Near Jabalpur, the river flows through the Marble Rocks. The river has carved the soft marble, creating a beautiful gorge of about 8 km in length. It is a popular Indian tourist destination. The local marble is mined and carved into various figures and transported all over India.

**SubQuestion No : 16**

**Q.16 Narmada River is considered as the lifeline of Madhya Pradesh. What is the main reason?**

- Ans
- 1. It divides North India from South India.
  - 2. Many religious places are situated on its banks.
  - 3. It attracts a large number of tourists.
  - 4. It is used for irrigation and transportation.

Question ID : 1034353717

Status : Answered

Chosen Option : 4

**Comprehension:**

Read the given passage and answer the questions that follow.

Narmada River is a major and important river of central as well as western part of India. It originates from the Amarkantak plateau in Madhya Pradesh and then, while travelling, it touches the border of Maharashtra and enters Gujarat before draining into the Gulf of Khambhat near the Bharuch city of Gujarat.

The origin of the river is an open pool 'Narmada Kund' located in Amarkantak. The pool is considered holy. Various Hindu temples of many gods and goddesses cover Narmada Kund, including Siddheshwar Mahadev Temple, Suryanarayan Temple and Annapurna Temple. Tourists from different parts of the world visit this site.

Narmada River is widely regarded as a significant river in the peninsular India, flowing from the east to the west along with other rivers like Mahi River and Tapti River. It is also known as Reva River. It flows in a rift valley and divides North India from South India. Narmada River is considered as the lifeline of Madhya Pradesh as it plays a very important role in agriculture, irrigation as well as in transportation through inland waterway.

Narmada is also considered a very sacred river as many religious places, including Omkareshwar Jyotirlinga are situated, on its banks. It is the third-longest river in India which flows within its boundary after Godavari and Krishna rivers.

It has some of the panoramic ghats on its banks at the Hoshangabad district. Near Jabalpur, the river flows through the Marble Rocks. The river has carved the soft marble, creating a beautiful gorge of about 8 km in length. It is a popular Indian tourist destination. The local marble is mined and carved into various figures and transported all over India.

**SubQuestion No : 17**

**Q.17 Which of the following places is NOT likely to attract many tourists?**

- Ans
- 1. Narmada Kund at Amarkantak
  - 2. Marble Rocks near Jabalpur
  - 3. Gulf of Khambhat near Bharuch
  - 4. Ghats on the banks at Hoshangabad

Question ID : 1034353718

Status : Answered

Chosen Option : 3

**Comprehension:**

Read the given passage and answer the questions that follow.

Narmada River is a major and important river of central as well as western part of India. It originates from the Amarkantak plateau in Madhya Pradesh and then, while travelling, it touches the border of Maharashtra and enters Gujarat before draining into the Gulf of Khambhat near the Bharuch city of Gujarat.

The origin of the river is an open pool 'Narmada Kund' located in Amarkantak. The pool is considered holy. Various Hindu temples of many gods and goddesses cover Narmada Kund, including Siddheshwar Mahadev Temple, Suryanarayan Temple and Annapurna Temple. Tourists from different parts of the world visit this site.

Narmada River is widely regarded as a significant river in the peninsular India, flowing from the east to the west along with other rivers like Mahi River and Tapti River. It is also known as Reva River. It flows in a rift valley and divides North India from South India. Narmada River is considered as the lifeline of Madhya Pradesh as it plays a very important role in agriculture, irrigation as well as in transportation through inland waterway.

Narmada is also considered a very sacred river as many religious places, including Omkareshwar Jyotirlinga are situated, on its banks. It is the third-longest river in India which flows within its boundary after Godavari and Krishna rivers.

It has some of the panoramic ghats on its banks at the Hoshangabad district. Near Jabalpur, the river flows through the Marble Rocks. The river has carved the soft marble, creating a beautiful gorge of about 8 km in length. It is a popular Indian tourist destination. The local marble is mined and carved into various figures and transported all over India.

**SubQuestion No : 18**

**Q.18 Which of the following temples is NOT located at Narmada Kund?**

- Ans
- 1. Annapurna Temple
  - 2. Siddheshwar Mahadev Temple
  - 3. Suryanarayan Temple
  - 4. Omkareshwar Jyotirlinga

Question ID : 1034353715

Status : Answered

Chosen Option : 4

**Comprehension:**

Read the given passage and answer the questions that follow.

Narmada River is a major and important river of central as well as western part of India. It originates from the Amarkantak plateau in Madhya Pradesh and then, while travelling, it touches the border of Maharashtra and enters Gujarat before draining into the Gulf of Khambhat near the Bharuch city of Gujarat.

The origin of the river is an open pool 'Narmada Kund' located in Amarkantak. The pool is considered holy. Various Hindu temples of many gods and goddesses cover Narmada Kund, including Siddheshwar Mahadev Temple, Suryanarayan Temple and Annapurna Temple. Tourists from different parts of the world visit this site.

Narmada River is widely regarded as a significant river in the peninsular India, flowing from the east to the west along with other rivers like Mahi River and Tapti River. It is also known as Reva River. It flows in a rift valley and divides North India from South India. Narmada River is considered as the lifeline of Madhya Pradesh as it plays a very important role in agriculture, irrigation as well as in transportation through inland waterway.

Narmada is also considered a very sacred river as many religious places, including Omkareshwar Jyotirlinga are situated, on its banks. It is the third-longest river in India which flows within its boundary after Godavari and Krishna rivers.

It has some of the panoramic ghats on its banks at the Hoshangabad district. Near Jabalpur, the river flows through the Marble Rocks. The river has carved the soft marble, creating a beautiful gorge of about 8 km in length. It is a popular Indian tourist destination. The local marble is mined and carved into various figures and transported all over India.

**SubQuestion No : 19****Q.19 What is another name of the river Narmada?**

- Ans  1. Reva  
 2. Tapti  
 3. Mahi  
 4. Krishna

Question ID : 1034353716

Status : Answered

Chosen Option : 1

**Comprehension:**

Read the given passage and answer the questions that follow.

Narmada River is a major and important river of central as well as western part of India. It originates from the Amarkantak plateau in Madhya Pradesh and then, while travelling, it touches the border of Maharashtra and enters Gujarat before draining into the Gulf of Khambhat near the Bharuch city of Gujarat.

The origin of the river is an open pool 'Narmada Kund' located in Amarkantak. The pool is considered holy. Various Hindu temples of many gods and goddesses cover Narmada Kund, including Siddheshwar Mahadev Temple, Suryanarayan Temple and Annapurna Temple. Tourists from different parts of the world visit this site.

Narmada River is widely regarded as a significant river in the peninsular India, flowing from the east to the west along with other rivers like Mahi River and Tapti River. It is also known as Reva River. It flows in a rift valley and divides North India from South India. Narmada River is considered as the lifeline of Madhya Pradesh as it plays a very important role in agriculture, irrigation as well as in transportation through inland waterway.

Narmada is also considered a very sacred river as many religious places, including Omkareshwar Jyotirlinga are situated, on its banks. It is the third-longest river in India which flows within its boundary after Godavari and Krishna rivers.

It has some of the panoramic ghats on its banks at the Hoshangabad district. Near Jabalpur, the river flows through the Marble Rocks. The river has carved the soft marble, creating a beautiful gorge of about 8 km in length. It is a popular Indian tourist destination. The local marble is mined and carved into various figures and transported all over India.

**SubQuestion No : 20****Q.20 What are the origin and end places of the river Narmada?**

- Ans  1. Marble Rocks - Gulf of Khambhat  
 2. Amarkantak - Marble Rocks  
 3. Gulf of Khambhat - Marble Rocks  
 4. Amarkantak - Gulf of Khambhat

Question ID : 1034353714

Status : Answered

Chosen Option : 4



Q.21 निम्नलिखित में से किस संख्यावाचक शब्द में द्वंद्व समास नहीं होता -

- Ans
- 1. बारह
  - 2. इकतालीस
  - 3. निम्नानवे
  - 4. सोलह

Question ID : 1034353724  
Status : Answered  
Chosen Option : 2

Q.22 मुश्किल आसान करने के अर्थ में किस मुहावरे का प्रयोग होगा?

- Ans
- 1. नाव किनारे लगाना
  - 2. नासूर डालना
  - 3. नाव मंझधार में पड़ना
  - 4. नाव खेना

Question ID : 1034353733  
Status : Answered  
Chosen Option : 1

Q.23 निम्नलिखित में से उस विकल्प का चयन कीजिये जो प्रायः एक वचन में और कभी-कभी बहुवचन में प्रयोग होता है-

- Ans
- 1. जातिवाचक संज्ञा
  - 2. इकारांत स्त्रीलिंग संज्ञाएँ
  - 3. गुणवाचक विशेषण
  - 4. द्रव्यवाचक संज्ञा

Question ID : 1034353722  
Status : Answered  
Chosen Option : 1

Q.24 निम्नलिखित में से तद्भवशब्द का चयन कीजिये-

- Ans
- 1. जौ
  - 2. पंथ
  - 3. उपरि
  - 4. नव

Question ID : 1034353726  
Status : Answered  
Chosen Option : 3

Q.25 तद्भव- तत्सम का कौन-सा युग्म सुमेलित नहीं है?

- Ans
- 1. चाँद-चंद्र
  - 2. गधा - गर्दभ
  - 3. गहरा - गंभीर
  - 4. कोकिल -कोयल

Question ID : 1034353731  
Status : Answered  
Chosen Option : 3

Q.26 निम्नलिखित में से कौन-सा विकल्प 'कूट' का एक अर्थ नहीं है?

- Ans
- 1. नोक
  - 2. श्रेणी
  - 3. छल
  - 4. चोटी

Question ID : 1034353727  
Status : Answered  
Chosen Option : 1

Q.27 "अप् + इधन = अबिधन" में कौन सी सन्धि है?

- Ans
- 1. यण सन्धि
  - 2. अयादि सन्धि
  - 3. व्यंजन सन्धि
  - 4. स्वर सन्धि

Question ID : 1034353723  
Status : Answered  
Chosen Option : 4

Q.28 महौषध में संधि है-

- Ans
- 1. अयादि संधि
  - 2. गुण संधि
  - 3. यण संधि
  - 4. वृद्धि संधि

Question ID : 1034353729  
Status : Answered  
Chosen Option : 4

Q.29 गंगा का पर्याय निम्न में से है-

- Ans
- 1. जाह्नवी
  - 2. सरिता
  - 3. वनिता
  - 4. सुरबाला

Question ID : 1034353732  
Status : Answered  
Chosen Option : 1

Q.30 राम पियारा छांडि करि, करै आन का जाप।  
वेस्या केरा पूत ज्यौं, कहे कौन सौं बाप ॥  
दोहे में प्रयुक्त अलंकार है-

- Ans
- 1. उपमा
  - 2. भ्रांतिमान
  - 3. अतिशयोक्ति
  - 4. रूपक

Question ID : 1034353730  
Status : Not Answered  
Chosen Option : --

Q.31 निम्नलिखित पंक्तियों में कौन सा अलंकार है?  
'उदित उदयगिरि मंच पर, रघुबर बाल पतंग ।  
विकासे संत सरोजवन, हरषे लोचन भृंग ॥

- Ans  1. रूपक  
 2. प्रतीप  
 3. उत्प्रेक्षा  
 4. उपमा

Question ID : 1034353720  
Status : Answered  
Chosen Option : 1

Q.32 निम्नलिखित में से उस अनेकार्थी शब्द का चयन कीजिये जो दोनों लिंगों में प्रयुक्त होता है -

- Ans  1. मयूर  
 2. पंख  
 3. पिंजर  
 4. विधि

Question ID : 1034353721  
Status : Answered  
Chosen Option : 2

Q.33 'पाँच जूतियाँ और हुक्के का पानी' – यह कहावत कब कही जाती है?

- Ans  1. जब कोई काम शुरू में ही बिगड़ जाए (तब कहते हैं)  
 2. सदा एक सी हालत में रहने पर कहते ह  
 3. जब कोई ऐसी माँग करे जिसके वह योग्य न हो (तब कहते हैं)  
 4. जब कोई अपनी चाल छोड़कर दूसरे की चाल का अनुकरण करे (तब कहते हैं)

Question ID : 1034353725  
Status : Not Answered  
Chosen Option : --

Q.34 निम्नलिखित वाक्यांश ' के लिए एक शब्द का चयन कीजिए-  
'भोजन करने की इच्छा'

- Ans  1. क्षुधीय  
 2. भोज्यार्थी  
 3. बुभुक्षा  
 4. क्षुधातुर

Question ID : 1034353719  
Status : Answered  
Chosen Option : 3

Q.35 निम्नलिखित में से किस विकल्प के दोनों शब्द आपस में विपरीतार्थी हैं?

- Ans  1. शीत – पीत  
 2. रचना- संरचना  
 3. विहित- संकुचित  
 4. वाम्मी – मितभाषी

Question ID : 1034353728  
Status : Answered  
Chosen Option : 4

### Comprehension:

दिए गए गद्यांश के आधार पर निम्नलिखित प्रश्नों के उत्तर दीजिए।

गर्म प्रदेशों की सांय-सांय करती लू, सूर्य के प्रचंड प्रकोप से भट्टी के समान आग उगलती धरती की गर्मी ! इन सबसे से जब मन तंग आ जाता है तो इच्छा होती है पहाड़ों के आँचल में छुपकर ग्रीष्म के संताप को जरा कम कर लें जून का महीना था परन्तु कुछ गर्म कपड़े, दवाइयाँ व अन्य आवश्यक सामग्री साथ रखकर हम निकल पड़े पर्वतों के सिरमौर –कश्मीर की यात्रा पर

जब गाड़ी ऊपर चढ़ने लगी और ठण्ड बढ़ने लगी तो खिड़की बन्द करके हम सो गये। नींद खुली तो दूर क्षितिज में सूर्य की किरणें अपने आगमन के संकेत सेशीतग्रस्त जीवों को सान्त्वना सी देतीं लगीं विशालकाय पर्वतों के वक्षस्थल को चीर कर उनके बीच में से मीलों लम्बी सुरंग में प्रविष्ट होने पर गाड़ी सीटी बजाती थी और गाड़ी में प्रकाश हो जाता था। साँप की तरह बल खाती हुई सड़क और मीलों गहरे गड्ढे ! छोटे-छोटे गाँव ,उनमें घोड़े, भेड़, बकरियाँ तथा मनुष्य ऊपर से ऐसे जान पड़ते थे मानो किसी ने खिलौने सजाकर रख दिये हों। मौन तपस्वियों से ऊँचे खड़े देवदार के वृक्ष, लिपटी हुई लताएँ, फुदकते, मधुर तान सुनाते अनेक प्रकार के रंग-बिरंगे पक्षी, मेघों की धमाचौकड़ी, पहाड़ी नदी की धारा, चंचल झरने देखकर मन मुग्ध हो गया झील के स्थिर पानी पर सूरज की स्वर्ण लहरी थिरक उठती थी, पहाड़ों पर बादलों की परत की इन्द्रधनुषी तरंग पर जल-तरंग की स्वरलहरी बज उठती! रात तक हम श्रीनगर पहुँचे और होटल में जाकर सो गए डल-झील में शिकारे पर घूमने का भी अलग ही अनुभव था गुलमर्ग के मनोरम रास्ते, पहाड़ों पर चढ़ना, घोड़े की सवारी, दूर बर्फ से ढंकी पहाड़ियाँ और झाड़ियों में इठलाती रंग-बिरंगी तितलियाँ – वाह! क्या सुन्दर दृश्य था! कश्मीर की इस आनन्दमयी यात्रा का स्मरण होते ही सारे दृश्य इस प्रकार सामने आ जाते हैं जैसे वहाँ हूँ ऐसे आनन्द के अवसर जब भी मिलते हैं, वे जीवन की मधुर स्मृति बन जाते हैं जीवन स्वयं एक यात्रा है। यात्रा करने से मनोरंजन के साथ साथ साहस, स्वावलम्बन , कष्ट सहिष्णुता की क्रियात्मक शिक्षा मिलती है। परस्पर सहयोग की भावना बढ़ती है दैनिक कार्यचक्र से मुक्ति मिलने से निराश जीवन में आशा का संचार होता है, मन में स्फूर्ति, ताजगी और आनन्द की लहर दौड़ जाती है। परस्पर प्रेमभाव बढ़ता है एक -दूसरे के सुख-दुःख को समझने का अवसर मिलता है। विभिन्न जातियों व स्थानों के रीति-रिवाजों, भाषाओं आदि से हम परिचित होते हैं। इस प्रकार यात्रा का मनुष्य जीवन में विशेष महत्त्व है।

### SubQuestion No : 36

Q.36 पहाड़ के पर्यायवाची शब्द-समूह वाले विकल्प का चयन कीजिये-

- Ans
- 1. अपह,कोह, शैल
  - 2. अग, अद्रि, कोहसार
  - 3. अचल, चीखल, अमा
  - 4. कूट, रुचा, हूर

Question ID : 1034353737

Status : Not Answered

Chosen Option : --



**Comprehension:**

दिए गए गद्यांश के आधार पर निम्नलिखित प्रश्नों के उत्तर दीजिए।

गर्म प्रदेशों की सांय-सांय करती लू, सूर्य के प्रचंड प्रकोप से भट्टी के समान आग उगलती धरती की गर्मी ! इन सबसे से जब मन तंग आ जाता है तो इच्छा होती है पहाड़ों के आँचल में छुपकर ग्रीष्म के संताप को जरा कम कर लें जून का महीना था परन्तु कुछ गर्म कपड़े, दवाइयाँ व अन्य आवश्यक सामग्री साथ रखकर हम निकल पड़े पर्वतों के सिरमौर –कश्मीर की यात्रा पर

जब गाड़ी ऊपर चढ़ने लगी और ठण्ड बढ़ने लगी तो खिड़की बन्द करके हम सो गये। नींद खुली तो दूर क्षितिज में सूर्य की किरणें अपने आगमन के संकेत सेशीतग्रस्त जीवों को सान्त्वना सी देतीं लगीं विशालकाय पर्वतों के वक्षस्थल को चीर कर उनके बीच में से मीलों लम्बी सुरंग में प्रविष्ट होने पर गाड़ी सीटी बजाती थी और गाड़ी में प्रकाश हो जाता था। साँप की तरह बल खाती हुई सड़क और मीलों गहरे गड्ढे ! छोटे-छोटे गाँव ,उनमें घोड़े, भेड़, बकरियाँ तथा मनुष्य ऊपर से ऐसे जान पड़ते थे मानो किसी ने खिलौने सजाकर रख दिये हों। मौन तपस्वियों से ऊँचे खड़े देवदार के वृक्ष, लिपटी हुई लताएँ, फुदकते, मधुर तान सुनाते अनेक प्रकार के रंग-बिरंगे पक्षी, मेघों की धमाचौकड़ी, पहाड़ी नदी की धारा, चंचल झरने देखकर मन मुग्ध हो गया झील के स्थिर पानी पर सूरज की स्वर्ण लहरी थिरक उठती थी, पहाड़ों पर बादलों की परत की इन्द्रधनुषी तरंग पर जल-तरंग की स्वरलहरी बज उठती! रात तक हम श्रीनगर पहुँचे और होटल में जाकर सो गए डल-झील में शिकारे पर घूमने का भी अलग ही अनुभव था गुलमर्ग के मनोरम रास्ते, पहाड़ों पर चढ़ना, घोड़े की सवारी, दूर बर्फ से ढंकी पहाड़ियाँ और झाड़ियों में इठलाती रंग-बिरंगी तितलियाँ – वाह! क्या सुन्दर दृश्य था! कश्मीर की इस आनन्दमयी यात्रा का स्मरण होते ही सारे दृश्य इस प्रकार सामने आ जाते हैं जैसे वहाँ हूँ ऐसे आनन्द के अवसर जब भी मिलते हैं, वे जीवन की मधुर स्मृति बन जाते हैं जीवन स्वयं एक यात्रा है। यात्रा करने से मनोरंजन के साथ साथ साहस, स्वावलम्बन , कष्ट सहिष्णुता की क्रियात्मक शिक्षा मिलती है। परस्पर सहयोग की भावना बढ़ती है दैनिक कार्यचक्र से मुक्ति मिलने से निराश जीवन में आशा का संचार होता है, मन में स्फूर्ति, ताजगी और आनन्द की लहर दौड़ जाती है। परस्पर प्रेमभाव बढ़ता है एक -दूसरे के सुख-दुःख को समझने का अवसर मिलता है। विभिन्न जातियों व स्थानों के रीति-रिवाजों, भाषाओं आदि से हम परिचित होते हैं। इस प्रकार यात्रा का मनुष्य जीवन में विशेष महत्त्व है।

**SubQuestion No : 37**

Q.37 यह गद्यांश साहित्य की किस विधा का उदाहरण है?

- Ans
- 1. रिपोताज
  - 2. यात्रा-वृत्तांत
  - 3. डायरी लेखन
  - 4. साक्षात्कार

Question ID : 1034353739

Status : Answered

Chosen Option : 2



### Comprehension:

दिए गए गद्यांश के आधार पर निम्नलिखित प्रश्नों के उत्तर दीजिए।

गर्म प्रदेशों की सांय-सांय करती लू, सूर्य के प्रचंड प्रकोप से भट्टी के समान आग उगलती धरती की गर्मी ! इन सबसे से जब मन तंग आ जाता है तो इच्छा होती है पहाड़ों के आँचल में छुपकर ग्रीष्म के संताप को जरा कम कर लें जून का महीना था परन्तु कुछ गर्म कपड़े, दवाइयाँ व अन्य आवश्यक सामग्री साथ रखकर हम निकल पड़े पर्वतों के सिरमौर –कश्मीर की यात्रा पर

जब गाड़ी ऊपर चढ़ने लगी और ठण्ड बढ़ने लगी तो खिड़की बन्द करके हम सो गये। नींद खुली तो दूर क्षितिज में सूर्य की किरणें अपने आगमन के संकेत सेशीतग्रस्त जीवों को सान्त्वना सी देतीं लगीं विशालकाय पर्वतों के वक्षस्थल को चीर कर उनके बीच में से मीलों लम्बी सुरंग में प्रविष्ट होने पर गाड़ी सीटी बजाती थी और गाड़ी में प्रकाश हो जाता था। साँप की तरह बल खाती हुई सड़क और मीलों गहरे गड्ढे ! छोटे-छोटे गाँव ,उनमें घोड़े, भेड़, बकरियाँ तथा मनुष्य ऊपर से ऐसे जान पड़ते थे मानो किसी ने खिलौने सजाकर रख दिये हों। मौन तपस्वियों से ऊँचे खड़े देवदार के वृक्ष, लिपटी हुई लताएँ, फुदकते, मधुर तान सुनाते अनेक प्रकार के रंग-बिरंगे पक्षी, मेघों की धमाचौकड़ी, पहाड़ी नदी की धारा, चंचल झरने देखकर मन मुग्ध हो गया झील के स्थिर पानी पर सूरज की स्वर्ण लहरी थिरक उठती थी, पहाड़ों पर बादलों की परत की इन्द्रधनुषी तरंग पर जल-तरंग की स्वरलहरी बज उठती! रात तक हम श्रीनगर पहुँचे और होटल में जाकर सो गए डल-झील में शिकारे पर घूमने का भी अलग ही अनुभव था गुलमर्ग के मनोरम रास्ते, पहाड़ों पर चढ़ना, घोड़े की सवारी, दूर बर्फ से ढंकी पहाड़ियाँ और झाड़ियों में इठलाती रंग-बिरंगी तितलियाँ – वाह! क्या सुन्दर दृश्य था!

कश्मीर की इस आनन्दमयी यात्रा का स्मरण होते ही सारे दृश्य इस प्रकार सामने आ जाते हैं जैसे वहाँ हूँ ऐसे आनन्द के अवसर जब भी मिलते हैं, वे जीवन की मधुर स्मृति बन जाते हैं

जीवन स्वयं एक यात्रा है। यात्रा करने से मनोरंजन के साथ साथ साहस, स्वावलम्बन , कष्ट सहिष्णुता की क्रियात्मक शिक्षा मिलती है। परस्पर सहयोग की भावना बढ़ती है दैनिक कार्यचक्र से मुक्ति मिलने से निराश जीवन में आशा का संचार होता है, मन में स्फूर्ति, ताजगी और आनन्द की लहर दौड़ जाती है। परस्पर प्रेमभाव बढ़ता है एक -दूसरे के सुख-दुःख को समझने का अवसर मिलता है। विभिन्न जातियों व स्थानों के रीति-रिवाजों, भाषाओं आदि से हम परिचित होते हैं। इस प्रकार यात्रा का मनुष्य जीवन में विशेष महत्त्व है।

### SubQuestion No : 38

Q.38 गद्यांश के अनुसार कश्मीर को क्या उपाधि प्राप्त है?

- Ans
- 1. पर्वतों की रानी
  - 2. पर्वतीय सैरगाह
  - 3. बर्फ का प्रदेश
  - 4. पर्वतों का सिरमौर

Question ID : 1034353736

Status : Answered

Chosen Option : 4



### Comprehension:

दिए गए गद्यांश के आधार पर निम्नलिखित प्रश्नों के उत्तर दीजिए।

गर्म प्रदेशों की सांय-सांय करती लू, सूर्य के प्रचंड प्रकोप से भट्टी के समान आग उगलती धरती की गर्मी ! इन सबसे से जब मन तंग आ जाता है तो इच्छा होती है पहाड़ों के आँचल में छुपकर ग्रीष्म के संताप को जरा कम कर लें जून का महीना था परन्तु कुछ गर्म कपड़े, दवाईयाँ व अन्य आवश्यक सामग्री साथ रखकर हम निकल पड़े पर्वतों के सिरमौर –कश्मीर की यात्रा पर

जब गाड़ी ऊपर चढ़ने लगी और ठण्ड बढ़ने लगी तो खिड़की बन्द करके हम सो गये। नींद खुली तो दूर क्षितिज में सूर्य की किरणें अपने आगमन के संकेत सेशीतग्रस्त जीवों को सान्त्वना सी देतीं लगीं विशालकाय पर्वतों के वक्षस्थल को चीर कर उनके बीच में से मीलों लम्बी सुरंग में प्रविष्ट होने पर गाड़ी सीटी बजाती थी और गाड़ी में प्रकाश हो जाता था। साँप की तरह बल खाती हुई सड़क और मीलों गहरे गड्ढे ! छोटे-छोटे गाँव ,उनमें घोड़े, भेड़, बकरियाँ तथा मनुष्य ऊपर से ऐसे जान पड़ते थे मानो किसी ने खिलौने सजाकर रख दिये हों। मौन तपस्वियों से ऊँचे खड़े देवदार के वृक्ष, लिपटी हुई लताएँ, फुदकते, मधुर तान सुनाते अनेक प्रकार के रंग-बिरंगे पक्षी, मेघों की धमाचौकड़ी, पहाड़ी नदी की धारा, चंचल झरने देखकर मन मुग्ध हो गया झील के स्थिर पानी पर सूरज की स्वर्ण लहरी थिरक उठती थी, पहाड़ों पर बादलों की परत की इन्द्रधनुषी तरंग पर जल-तरंग की स्वरलहरी बज उठती! रात तक हम श्रीनगर पहुँचे और होटल में जाकर सो गए डल-झील में शिकारे पर घूमने का भी अलग ही अनुभव था गुलमर्ग के मनोरम रास्ते, पहाड़ों पर चढ़ना, घोड़े की सवारी, दूर बर्फ से ढंकी पहाड़ियाँ और झाड़ियों में इठलाती रंग-बिरंगी तितलियाँ – वाह! क्या सुन्दर दृश्य था! कश्मीर की इस आनन्दमयी यात्रा का स्मरण होते ही सारे दृश्य इस प्रकार सामने आ जाते हैं जैसे वहाँ हूँ ऐसे आनन्द के अवसर जब भी मिलते हैं, वे जीवन की मधुर स्मृति बन जाते हैं जीवन स्वयं एक यात्रा है। यात्रा करने से मनोरंजन के साथ साथ साहस, स्वावलम्बन , कष्ट सहिष्णुता की क्रियात्मक शिक्षा मिलती है। परस्पर सहयोग की भावना बढ़ती है दैनिक कार्यचक्र से मुक्ति मिलने से निराश जीवन में आशा का संचार होता है, मन में स्फूर्ति, ताजगी और आनन्द की लहर दौड़ जाती है। परस्पर प्रेमभाव बढ़ता है एक -दूसरे के सुख-दुःख को समझने का अवसर मिलता है। विभिन्न जातियों व स्थानों के रीति-रिवाजों, भाषाओं आदि से हम परिचित होते हैं। इस प्रकार यात्रा का मनुष्य जीवन में विशेष महत्त्व है।

### SubQuestion No : 39

Q.39 गद्यांश में यात्रा के क्या लाभ बताये गए हैं? सर्वथा उपयुक्त विकल्प का चयन कीजिये-

- Ans  1. परस्पर प्रेमभाव ,सहयोग,साहस, स्वावलम्बन , कष्ट सहिष्णुता की क्रियात्मक शिक्षा, मन में स्फूर्ति, ताजगी और प्रसन्नता का अनुभव, विभिन्न जातियों व स्थानों के रीति-रिवाजों, भाषाओं आदि का ज्ञान मिलता है
2. नई नई बातों की जानकारी मिलती है जो जीवन में काम आती है
3. यात्रा करने से मनोरंजन के साथ साथ मन को शांति मिलती है
4. यात्रा करने से मनोरंजन के साथ साथ विभिन्न भाषाओं का ज्ञान मिलता है।

Question ID : 1034353738

Status : Answered

Chosen Option : 1



**Comprehension:**

दिए गए गद्यांश के आधार पर निम्नलिखित प्रश्नों के उत्तर दीजिए।

गर्म प्रदेशों की सांय-सांय करती लू, सूर्य के प्रचंड प्रकोप से भट्टी के समान आग उगलती धरती की गर्मी ! इन सबसे से जब मन तंग आ जाता है तो इच्छा होती है पहाड़ों के आँचल में छुपकर ग्रीष्म के संताप को जरा कम कर लें जून का महीना था परन्तु कुछ गर्म कपड़े, दवाइयाँ व अन्य आवश्यक सामग्री साथ रखकर हम निकल पड़े पर्वतों के सिरमौर –कश्मीर की यात्रा पर

जब गाड़ी ऊपर चढ़ने लगी और ठण्ड बढ़ने लगी तो खिड़की बन्द करके हम सो गये। नींद खुली तो दूर क्षितिज में सूर्य की किरणें अपने आगमन के संकेत सेशीतग्रस्त जीवों को सान्त्वना सी देतीं लगीं विशालकाय पर्वतों के वक्षस्थल को चीर कर उनके बीच में से मीलों लम्बी सुरंग में प्रविष्ट होने पर गाड़ी सीटी बजाती थी और गाड़ी में प्रकाश हो जाता था। साँप की तरह बल खाती हुई सड़क और मीलों गहरे गड्ढे ! छोटे-छोटे गाँव ,उनमें घोड़े, भेड़, बकरियाँ तथा मनुष्य ऊपर से ऐसे जान पड़ते थे मानो किसी ने खिलौने सजाकर रख दिये हों। मौन तपस्वियों से ऊँचे खड़े देवदार के वृक्ष, लिपटी हुई लताएँ, फुदकते, मधुर तान सुनाते अनेक प्रकार के रंग-बिरंगे पक्षी, मेघों की धमाचौकड़ी, पहाड़ी नदी की धारा, चंचल झरने देखकर मन मुग्ध हो गया झील के स्थिर पानी पर सूरज की स्वर्ण लहरी थिरक उठती थी, पहाड़ों पर बादलों की परत की इन्द्रधनुषी तरंग पर जल-तरंग की स्वरलहरी बज उठती! रात तक हम श्रीनगर पहुँचे और होटल में जाकर सो गए डल-झील में शिकारे पर घूमने का भी अलग ही अनुभव था गुलमर्ग के मनोरम रास्ते, पहाड़ों पर चढ़ना, घोड़े की सवारी, दूर बर्फ से ढंकी पहाड़ियाँ और झाड़ियों में इठलाती रंग-बिरंगी तितलियाँ – वाह! क्या सुन्दर दृश्य था!

कश्मीर की इस आनन्दमयी यात्रा का स्मरण होते ही सारे दृश्य इस प्रकार सामने आ जाते हैं जैसे वहीं हूँ ऐसे आनन्द के अवसर जब भी मिलते हैं, वे जीवन की मधुर स्मृति बन जाते हैं

जीवन स्वयं एक यात्रा है। यात्रा करने से मनोरंजन के साथ साथ साहस, स्वावलम्बन , कष्ट सहिष्णुता की क्रियात्मक शिक्षा मिलती है। परस्पर सहयोग की भावना बढ़ती है दैनिक कार्यचक्र से मुक्ति मिलने से निराश जीवन में आशा का संचार होता है, मन में स्फूर्ति, ताजगी और आनन्द की लहर दौड़ जाती है। परस्पर प्रेमभाव बढ़ता है एक -दूसरे के सुख-दुःख को समझने का अवसर मिलता है। विभिन्न जातियों व स्थानों के रीति-रिवाजों, भाषाओं आदि से हम परिचित होते हैं। इस प्रकार यात्रा का मनुष्य जीवन में विशेष महत्त्व है।

**SubQuestion No : 40**

Q.40 लेखक ने किस स्थान की यात्रा की?

- Ans
- 1. पहाड़ों की
  - 2. एक ठंडे प्रदेश की
  - 3. कश्मीर की
  - 4. शिमला की

Question ID : 1034353735

Status : Answered

Chosen Option : 3

**Section : General Awareness & Current Affairs**

Q.1 pH scale is normally used to indicate the \_\_\_\_\_ of a solution.

- Ans
- 1. density
  - 2. temperature
  - 3. acidic or basic nature
  - 4. sweetness

Question ID : 1034353746

Status : Answered

Chosen Option : 3

Q.2 'Rajatarangini', a work in Sanskrit composed by Kalhana' gives a vivid account of the kings of:

- Ans
- 1. Magadh
  - 2. Rajasthan
  - 3. Bengal
  - 4. Kashmir

Question ID : 1034353744

Status : Answered

Chosen Option : 4



Q.3 As per Census 2011 figures of India, among the following, which union territory has the least population density?

- Ans  1. Lakshadweep  
 2. Puducherry  
 3. Chandigarh  
 4. NCT of Delhi

Question ID : 1034353745  
Status : Answered  
Chosen Option : 1

Q.4 निम्न में से कौन सा पुरस्कार उन भारतीय लेखकों को दिया जाने वाला सर्वोच्च साहित्यिक पुरस्कार है, जिन्होंने किसी भी आधिकारिक भारतीय भाषा के अंतर्गत भारतीय साहित्य में योगदान दिया है और उसे समृद्ध बनाया है?

- Ans  1. साहित्य अकादेमी पुरस्कार  
 2. रवींद्र पुरस्कार  
 3. कालिदास सम्मान  
 4. ज्ञानपीठ पुरस्कार

Question ID : 1034353749  
Status : Answered  
Chosen Option : 4

Q.5 The provisions of Directive Principles of State Policy in the Constitution of India have been adopted from which constitution?

- Ans  1. Irish  
 2. British  
 3. French  
 4. Canadian

Question ID : 1034353750  
Status : Answered  
Chosen Option : 1

Q.6 The 'Pradhan Mantri Vaya Vandana Yojana' (PMVVY), launched in May 2020 to protect elderly people aged 60 years and above against a future fall in their interest income due to uncertain market conditions, as also to provide social security during old age. The scheme is implemented through which of the following organisation?

- Ans  1. National Insurance Company Limited  
 2. Life Insurance Corporation of India (LIC)  
 3. Reserve Bank of India (RBI)  
 4. State Bank of India (SBI)

Question ID : 1034353751  
Status : Answered  
Chosen Option : 1

Q.7 Under the GST law, CGST, SGST and IGST are collected from the buyer depending upon whether the transaction is intrastate or interstate. What is the full form of CGST?

- Ans  1. Common Goods and Services Tax  
 2. Combined Goods and Services Tax  
 3. Consumer Goods and Services Tax  
 4. Central Goods and Services Tax

Question ID : 1034353741  
Status : Answered  
Chosen Option : 3

Q.8 Which of the following was the first newspaper in India under the British Raj?

- Ans  1. Bombay Herald  
 2. The Bengal Gazette  
 3. Sambad Kaumudi  
 4. Madras Courier

Question ID : 1034353752  
Status : Answered  
Chosen Option : 3

Q.9 मक्का और धान की कटाई के दौरान किया जाने वाला 'हुरका बाउल (Hurka Baul)' नृत्य निम्न में से किस राज्य से संबंधित है?

- Ans  1. असम  
 2. ओडिशा  
 3. पश्चिम बंगाल  
 4. उत्तराखंड

Question ID : 1034353748  
Status : Not Answered  
Chosen Option : --

Q.10 The Ganga River basin, which is India's largest river basin, includes approximately how much percent of the nation's area?

- Ans  1. 30%  
 2. 25%  
 3. 15%  
 4. 20%

Question ID : 1034353743  
Status : Not Answered  
Chosen Option : --

Q.11 निम्न में से कौन सी जनजाति भारत की सबसे अधिक जनसंख्या वाली और सबसे पुरानी जनजाति है?

- Ans  1. मुंडा  
 2. भील  
 3. बैगा  
 4. संथाल

Question ID : 1034353742  
Status : Answered  
Chosen Option : 1

Q.12 सामान्य मूलभूत विशेषताओं के आधार पर एनीमेलिया जगत के व्यापक वर्गीकरण के अंतर्गत, एस्टेरियस (स्टारफिश) निम्न में से किस संघ (phyla) से संबंधित है?

- Ans  1. एकाइनोडर्मेटा (Echinodermata)  
 2. मोलस्का (Mollusca)  
 3. आर्थ्रोपोडा (Arthropoda)  
 4. ऐनेलिडा (Annelida)

Question ID : 1034353747  
Status : Not Answered  
Chosen Option : --

**Q.13** From the year 2022, which Indian business conglomerate is to replace Vivo as the IPL title sponsor?

- Ans
- 1. Adani
  - 2. Godrej
  - 3. Tata
  - 4. Jio

Question ID : 1034353753  
Status : Answered  
Chosen Option : 3

**Q.14** What is the name of India's first home-grown testing kit that can differentiate the Omicron strain of the novel Corona virus from the Delta, Alpha and the other variants in under four hours?

- Ans
- 1. OmiCovid
  - 2. CovacCheck
  - 3. Omisure
  - 4. Omicheck

Question ID : 1034353740  
Status : Answered  
Chosen Option : 3

**Comprehension:**

Read the given passage and answer the questions that follow.

In the recent session of the Parliament, the Government introduced the Prohibition of Child Marriage (Amendment) Bill, 2021 to raise the age of marriage for women from 18 years to 21 years. After the Opposition MPs demanded greater scrutiny of the Bill, it was referred to the Parliamentary Standing Committee for Education, Women, Children, Youth and Sports. The Government says the proposed law will ensure equal chance for women in higher education and access to jobs and will help improve the maternal mortality rate and nutrition levels.

**SubQuestion No : 15**

**Q.15** According to the most recent National Family Health Survey (NFHS) 5 (2019-2021), the proportion of women who got married under the age of 18 had declined to \_\_\_\_\_.

- Ans
- 1. 26.8%
  - 2. 17.7%
  - 3. 20.6%
  - 4. 23.3%

Question ID : 1034353755  
Status : Not Answered  
Chosen Option : --

**Comprehension:**

Read the given passage and answer the questions that follow.

In the recent session of the Parliament, the Government introduced the Prohibition of Child Marriage (Amendment) Bill, 2021 to raise the age of marriage for women from 18 years to 21 years. After the Opposition MPs demanded greater scrutiny of the Bill, it was referred to the Parliamentary Standing Committee for Education, Women, Children, Youth and Sports. The Government says the proposed law will ensure equal chance for women in higher education and access to jobs and will help improve the maternal mortality rate and nutrition levels.

**SubQuestion No : 16**

**Q.16 Which of the following is NOT true about the Parliamentary Standing Committees?**

- Ans** ✓ 1. Only Lok Sabha members can be members of a Parliamentary Standing Committee.
- ✗ 2. Parliamentary Standing Committees are committees consisting of Members of Parliament.
- ✗ 3. A Parliamentary Standing Committee consists of members from both the houses of the Parliament.
- ✗ 4. Parliamentary Standing Committees are permanent and regular committees that are constituted from time to time.

Question ID : 1034353757

Status : Answered

Chosen Option : 1

**Comprehension:**

Read the given passage and answer the questions that follow.

In the recent session of the Parliament, the Government introduced the Prohibition of Child Marriage (Amendment) Bill, 2021 to raise the age of marriage for women from 18 years to 21 years. After the Opposition MPs demanded greater scrutiny of the Bill, it was referred to the Parliamentary Standing Committee for Education, Women, Children, Youth and Sports. The Government says the proposed law will ensure equal chance for women in higher education and access to jobs and will help improve the maternal mortality rate and nutrition levels.

**SubQuestion No : 17**

**Q.17 Which of the following pairs of Acts and provisions made under these Acts related to the age of marriage is INCORRECT?**

- Ans** ✗ 1. The Muslim Personal Law (Shariat) Application Act, 1937 – Does not provide a uniform age of marriage for men and women
- ✓ 2. The Special Marriage Act, 1954 – Provides a uniform age of marriage for men and women
- ✗ 3. The Foreign Marriage Act, 1969 – Does not provide a uniform age of marriage for men and women
- ✗ 4. The Parsi Marriage and Divorce Act, 1936 – Does not provide a uniform age of marriage for men and women

Question ID : 1034353756

Status : Not Answered

Chosen Option : --

**Comprehension:**

Read the given passage and answer the questions that follow.

Negotiations coming up at the World Trade Organization (WTO) and the World Health Organization (WHO) are crucial for developing countries like India. Topping the list is the Trade-Related Aspects of Intellectual Property Rights (TRIPS) waiver that seeks a temporary suspension of intellectual property (IP) rights under the TRIPS agreement. This waiver is critical to address the shortages of health products, including diagnostics, vaccines and therapeutics, because it could enable the WTO members to prevent pharmaceutical giants from using IP to block generic production.

**SubQuestion No : 18****Q.18 Which of the following is the decision-making body of the WHO?**

- Ans  1. The director general
2. The World Health Assembly
3. The executive board
4. The governing body

Question ID : 1034353761  
Status : Answered  
Chosen Option : 1

**Comprehension:**

Read the given passage and answer the questions that follow.

Negotiations coming up at the World Trade Organization (WTO) and the World Health Organization (WHO) are crucial for developing countries like India. Topping the list is the Trade-Related Aspects of Intellectual Property Rights (TRIPS) waiver that seeks a temporary suspension of intellectual property (IP) rights under the TRIPS agreement. This waiver is critical to address the shortages of health products, including diagnostics, vaccines and therapeutics, because it could enable the WTO members to prevent pharmaceutical giants from using IP to block generic production.

**SubQuestion No : 19****Q.19 Which of the following country's government has an observer status at WTO?**

- Ans  1. Nepal
2. Myanmar
3. Bangladesh
4. Bhutan

Question ID : 1034353759  
Status : Not Answered  
Chosen Option : --

**Comprehension:**

Read the given passage and answer the questions that follow.

Negotiations coming up at the World Trade Organization (WTO) and the World Health Organization (WHO) are crucial for developing countries like India. Topping the list is the Trade-Related Aspects of Intellectual Property Rights (TRIPS) waiver that seeks a temporary suspension of intellectual property (IP) rights under the TRIPS agreement. This waiver is critical to address the shortages of health products, including diagnostics, vaccines and therapeutics, because it could enable the WTO members to prevent pharmaceutical giants from using IP to block generic production.

**SubQuestion No : 20****Q.20 The TRIPS agreement is governed by:**

- Ans  1. World Health Organisation (WHO)
2. World Trade Organisation (WTO)
3. United States of America (USA)
4. United Nations (UN)

Question ID : 1034353760  
Status : Answered  
Chosen Option : 4

Section : Basic Knowledge of Computer Operation

Q.1 वर्तमान में प्रचलित उत्पादों का विज्ञापन कर उनकी ओर जनता का ध्यान आकर्षित करने के लिए निम्नलिखित में से किस सूचना कियोस्क (information kiosks) का उपयोग किया जाता है?

- Ans
- 1. स्वास्थ्य देखभाल
  - 2. शिक्षा
  - 3. खुदरा
  - 4. सरकारी

Question ID : 1034353790  
Status : Answered  
Chosen Option : 3

Q.2 Which of the following is NOT a valid file system of Windows Operating System?

- Ans
- 1. NTFS
  - 2. WQFS
  - 3. FAT
  - 4. exFAT

Question ID : 1034353769  
Status : Answered  
Chosen Option : 1

Q.3 The Android mobile operating system, which is an open and free software stack, was developed by which of the following companies?

- Ans
- 1. Research in Motion
  - 2. Apple
  - 3. Google
  - 4. Samsung

Question ID : 1034353789  
Status : Answered  
Chosen Option : 3

Q.4 With reference to a computer mouse, the left button helps \_\_\_\_\_ items, while the right button helps \_\_\_\_\_ the menu.

- Ans
- 1. select, display
  - 2. display, select
  - 3. read, write
  - 4. write, read

Question ID : 1034353770  
Status : Answered  
Chosen Option : 1

Q.5 What is the result of '=2+2/2\*2' in MS-Excel 2019?

- Ans
- 1. 1
  - 2. 8
  - 3. 2
  - 4. 4

Question ID : 1034353779  
Status : Answered  
Chosen Option : 1

Q.6 कंप्यूटर की लाखों कार्यों या गणनाओं को समान \_\_\_\_\_ और सटीकता (accuracy) के साथ करने क क्षमता को उसकी कर्मठता (diligence) कहा जाता है।

- Ans
- 1. गति (Speed)
  - 2. सततता (Consistency)
  - 3. तत्परता (Willingness)
  - 4. क्षमता (Capacity)

Question ID : 1034353763  
Status : Answered  
Chosen Option : 1

Q.7 Which of the following devices is widely used to play games on a computer?

- Ans
- 1. Keyboard
  - 2. Touchpad
  - 3. Scanner
  - 4. Joystick

Question ID : 1034353771  
Status : Answered  
Chosen Option : 4

Q.8 निम्नलिखित में से कौन सा एक स्वाम्य (proprietary) सॉफ्टवेयर नहीं है?

- Ans
- 1. विंडोज (Windows)
  - 2. एपल मैकओएस (Apple macOS)
  - 3. लिनक्स (Linux)
  - 4. स्काइप (Skype)

Question ID : 1034353775  
Status : Answered  
Chosen Option : 4

Q.9 Which chapter of Indian Information Technology Act, 2000 deals with 'Regulation of Certifying Authorities'?

- Ans
- 1. Chapter V
  - 2. Chapter VI
  - 3. Chapter III
  - 4. Chapter I

Question ID : 1034353782  
Status : Not Answered  
Chosen Option : --

Q.10 Who issues digital certificates?

- Ans
- 1. Encryption Authorities
  - 2. Internet Assigned Numbers Authorities
  - 3. Task force Authorities
  - 4. Certifying Authority

Question ID : 1034353785  
Status : Answered  
Chosen Option : 4

Q.11 The information stored in the RAM can be checked with the help of \_\_\_\_\_.

- Ans
- 1. hard disk
  - 2. CMOS
  - 3. BIOS
  - 4. kernel

Question ID : 1034353765  
Status : Answered  
Chosen Option : 2

Q.12 In which year was the first smartphone IBM Simon released?

- Ans
- 1. 1995
  - 2. 1993
  - 3. 1996
  - 4. 1994

Question ID : 1034353788  
Status : Not Answered  
Chosen Option : --

Q.13 Which of the following kinds of ROM is masked off at the time of production?

- Ans
- 1. MROM
  - 2. PROM
  - 3. EPROM
  - 4. EEPROM

Question ID : 1034353767  
Status : Answered  
Chosen Option : 2

Q.14 Almost every computer comes with a small amount of ROM containing the \_\_\_\_\_.

- Ans
- 1. freeware
  - 2. utility software
  - 3. boot firmware
  - 4. shareware



Question ID : 1034353766  
Status : Answered  
Chosen Option : 2

Q.15 सूचना प्रणाली (information system), हार्डवेयर और \_\_\_\_\_ का एक संयोजन होती है।

- Ans
- 1. ऐडवेयर
  - 2. सॉफ्टवेयर
  - 3. मेलवेयर
  - 4. स्पाईवेयर

Question ID : 1034353791  
Status : Answered  
Chosen Option : 2



Q.16 Identify whether the given statements related to the characteristics of a computer are true or false.

i) Automation is a special feature of computers.

ii) Reliability refers to the capability of giving consistent result for similar set of data.

- Ans
- 1. (i)-False (ii)-True
  - 2. (i)-True (ii)-True
  - 3. (i)-False (ii)-False
  - 4. (i)-True (ii)-False

Question ID : 1034353762  
Status : Answered  
Chosen Option : 2

Q.17 WinZip software is an example of a/an \_\_\_\_\_.

- Ans
- 1. open source software
  - 2. driver software
  - 3. programming software
  - 4. shareware

Question ID : 1034353773  
Status : Answered  
Chosen Option : 4

Q.18 In which year was the Information Technology Amendment Bill passed in Lok Sabha?

- Ans
- 1. 2006
  - 2. 2008
  - 3. 2010
  - 4. 2002

Question ID : 1034353783  
Status : Answered  
Chosen Option : 3

Q.19 Which of the following E-governance initiatives of India in Andhra Pradesh is designed to provide 'Government to Citizen' and 'e-Business to Citizen' services?

- Ans
- 1. Bhoomi
  - 2. e-Seva
  - 3. e-Courts
  - 4. Khajane

Question ID : 1034353787  
Status : Answered  
Chosen Option : 2

Q.20 Digital signatures are based on which of the following cryptography?

- Ans
- 1. Private key
  - 2. Super key
  - 3. Public key
  - 4. Foreign key

Question ID : 1034353784  
Status : Not Answered  
Chosen Option : --

Q.21 Which of the following keyboard shortcut is used to split the document window in MS-Word 2019?

- Ans
- 1. Alt + S
  - 2. Ctrl + Alt + S
  - 3. Ctrl + S
  - 4. Ctrl + Alt + W

Question ID : 1034353776  
Status : Answered  
Chosen Option : 2

Q.22 Which of the following options contains color schemes with custom formatting, styles, fonts, and layouts in MS-PowerPoint 2019?

- Ans
- 1. Report
  - 2. Transition
  - 3. Themes
  - 4. Animation

Question ID : 1034353781  
Status : Answered  
Chosen Option : 4

Q.23 Which of the following communicates with the hardware and control devices and peripherals attached to a computer?

- Ans
- 1. Shareware
  - 2. Application software
  - 3. Freeware
  - 4. Device driver software

Question ID : 1034353772  
Status : Answered  
Chosen Option : 2

Q.24 एमएस-पावरपॉइंट (MS-PowerPoint) 2019 में, केवल टैब नाम प्रदर्शित करने हेतु रिबन को छोटा करने के लिए निम्न में से किस विकल्प का उपयोग किया जाता है?

- Ans
- 1. थंबनेल (Thumbnail)
  - 2. क्विक एक्सेस (Quick Access)
  - 3. वर्क एरिया (Work Area)
  - 4. कोलैप्स (Collapse)

Question ID : 1034353780  
Status : Not Answered  
Chosen Option : --

Q.25 The 'Margins' option is available under which of the following tabs of the ribbon menu in MS-Word 2019?

- Ans
- 1. Developer
  - 2. File
  - 3. Home
  - 4. Layout

Question ID : 1034353777  
Status : Answered  
Chosen Option : 4

Q.26 To apply cell border in MS-Excel 2019, which of the following groups must be selected under the Home tab?

- Ans
- 1. Alignment
  - 2. Font
  - 3. Styles
  - 4. Number

Question ID : 1034353778  
Status : Answered  
Chosen Option : 1

Q.27 ऑपरेटिंग सिस्टम के संदर्भ में, जब दो या दो से अधिक प्रोग्राम एक ही समय में मेमोरी में रहते हैं, तो इसे \_\_\_\_\_ कहा जाता है।

- Ans
- 1. बैच प्रोसेसिंग
  - 2. मल्टीप्रोसेसर
  - 3. जॉब अकाउंटिंग
  - 4. मल्टी प्रोग्रामिंग

Question ID : 1034353774  
Status : Not Answered  
Chosen Option : --

Q.28 Which of the following refers to e-Democracy?

- Ans
- 1. To provide services to bring the state closer to the citizens
  - 2. The use of IT to facilitate the ability of all sections of society to participate in the governance of the state
  - 3. The use of ICTs to modernize the state
  - 4. The use of IT to improve the ability of the government to address the needs of society

Question ID : 1034353786  
Status : Answered  
Chosen Option : 2

Q.29 Which of the given statements is true?

- i) SRAM is slower than DRAM.
- ii) DRAM uses capacitors and a few transistors.

- Ans
- 1. Only (i)
  - 2. Both (i) and (ii)
  - 3. Neither (i) nor (ii)
  - 4. Only (ii)

Question ID : 1034353764  
Status : Answered  
Chosen Option : 4

Q.30 Which of the following is a basic file system for Unix systems?

- Ans
- 1. GPFS
  - 2. UFS
  - 3. JFS
  - 4. XFS

Question ID : 1034353768  
Status : Not Answered  
Chosen Option : --

**Comprehension:**

Read the given passage and answer the questions that follow.

Computer memory is the storage space in the computer, where data is to be processed and instructions required for processing are stored. Memory is divided into cells and each cell has a unique address. Memory is divided into three types namely, cache memory, primary/main memory, and secondary memory. Cache memory is a very high speed semiconductor memory and is placed between CPU and main memory. The parts of data and programs are transferred from the disk to cache memory by the operating system, from where the CPU can access them. Advantages of cache memory include faster and less access time when compared with main memory. And disadvantages include, it is limited in space and expensive. Primary memory holds only those data and instructions on which the computer is currently working. These memories are not as fast as registers. It is divided into two subcategories: RAM and ROM. Characteristics of this memory are it is faster than secondary memory, data is lost in case power is switched OFF and a computer cannot run without the primary memory. Secondary memory is also known as external memory or non-volatile. These are used for storing data/information permanently. CPU directly does not access these memories, instead they are accessed via input-output routines. Examples include hard disk, CD-ROM, DVD, etc. Characteristics of this memory include: these are magnetic and optical memories, are slower than primary memories and a computer may run without the secondary memory. It is known as the backup memory.

**SubQuestion No : 31**

**Q.31 Computers can operate without \_\_\_\_\_.**

- Ans
- 1. registers
  - 2. secondary memory
  - 3. ROM
  - 4. main memory

Question ID : 1034353797

Status : Answered

Chosen Option : 2

**Comprehension:**

Read the given passage and answer the questions that follow.

Computer memory is the storage space in the computer, where data is to be processed and instructions required for processing are stored. Memory is divided into cells and each cell has a unique address. Memory is divided into three types namely, cache memory, primary/main memory, and secondary memory. Cache memory is a very high speed semiconductor memory and is placed between CPU and main memory. The parts of data and programs are transferred from the disk to cache memory by the operating system, from where the CPU can access them. Advantages of cache memory include faster and less access time when compared with main memory. And disadvantages include, it is limited in space and expensive. Primary memory holds only those data and instructions on which the computer is currently working. These memories are not as fast as registers. It is divided into two subcategories: RAM and ROM. Characteristics of this memory are it is faster than secondary memory, data is lost in case power is switched OFF and a computer cannot run without the primary memory. Secondary memory is also known as external memory or non-volatile. These are used for storing data/information permanently. CPU directly does not access these memories, instead they are accessed via input-output routines. Examples include hard disk, CD-ROM, DVD, etc. Characteristics of this memory include: these are magnetic and optical memories, are slower than primary memories and a computer may run without the secondary memory. It is known as the backup memory.

**SubQuestion No : 32**

**Q.32 Which of the following statements is FALSE?**

- Ans
- 1. Computer memory is used for data storage and processing.
  - 2. Secondary memory is direct access memory.
  - 3. Primary memory is faster than secondary memory.
  - 4. Primary memory is also referred to as main memory.

Question ID : 1034353795

Status : Answered

Chosen Option : 2

**Comprehension:**

Read the given passage and answer the questions that follow.

Computer memory is the storage space in the computer, where data is to be processed and instructions required for processing are stored. Memory is divided into cells and each cell has a unique address. Memory is divided into three types namely, cache memory, primary/main memory, and secondary memory. Cache memory is a very high speed semiconductor memory and is placed between CPU and main memory. The parts of data and programs are transferred from the disk to cache memory by the operating system, from where the CPU can access them. Advantages of cache memory include faster and less access time when compared with main memory. And disadvantages include, it is limited in space and expensive. Primary memory holds only those data and instructions on which the computer is currently working. These memories are not as fast as registers. It is divided into two subcategories: RAM and ROM. Characteristics of this memory are it is faster than secondary memory, data is lost in case power is switched OFF and a computer cannot run without the primary memory. Secondary memory is also known as external memory or non-volatile. These are used for storing data/information permanently. CPU directly does not access these memories, instead they are accessed via input-output routines. Examples include hard disk, CD-ROM, DVD, etc. Characteristics of this memory include: these are magnetic and optical memories, are slower than primary memories and a computer may run without the secondary memory. It is known as the backup memory.

**SubQuestion No : 33****Q.33 Which of the following is a magnetic memory?**

- Ans
- 1. Cache
  - 2. ROM
  - 3. Hard disk
  - 4. RAM

Question ID : 1034353796

Status : Answered

Chosen Option : 3

**Comprehension:**

Read the given passage and answer the questions that follow.

Computer memory is the storage space in the computer, where data is to be processed and instructions required for processing are stored. Memory is divided into cells and each cell has a unique address. Memory is divided into three types namely, cache memory, primary/main memory, and secondary memory. Cache memory is a very high speed semiconductor memory and is placed between CPU and main memory. The parts of data and programs are transferred from the disk to cache memory by the operating system, from where the CPU can access them. Advantages of cache memory include faster and less access time when compared with main memory. And disadvantages include, it is limited in space and expensive. Primary memory holds only those data and instructions on which the computer is currently working. These memories are not as fast as registers. It is divided into two subcategories: RAM and ROM. Characteristics of this memory are it is faster than secondary memory, data is lost in case power is switched OFF and a computer cannot run without the primary memory. Secondary memory is also known as external memory or non-volatile. These are used for storing data/information permanently. CPU directly does not access these memories, instead they are accessed via input-output routines. Examples include hard disk, CD-ROM, DVD, etc. Characteristics of this memory include: these are magnetic and optical memories, are slower than primary memories and a computer may run without the secondary memory. It is known as the backup memory.

**SubQuestion No : 34****Q.34 Cache memory acts as buffer between the \_\_\_\_\_ and \_\_\_\_\_.**

- Ans
- 1. registers, hard disk
  - 2. ROM, RAM
  - 3. ROM, hard disk
  - 4. CPU, RAM

Question ID : 1034353794

Status : Answered

Chosen Option : 4

**Comprehension:**

Read the given passage and answer the questions that follow.

Computer memory is the storage space in the computer, where data is to be processed and instructions required for processing are stored. Memory is divided into cells and each cell has a unique address. Memory is divided into three types namely, cache memory, primary/main memory, and secondary memory. Cache memory is a very high speed semiconductor memory and is placed between CPU and main memory. The parts of data and programs are transferred from the disk to cache memory by the operating system, from where the CPU can access them. Advantages of cache memory include faster and less access time when compared with main memory. And disadvantages include, it is limited in space and expensive. Primary memory holds only those data and instructions on which the computer is currently working. These memories are not as fast as registers. It is divided into two subcategories: RAM and ROM. Characteristics of this memory are it is faster than secondary memory, data is lost in case power is switched OFF and a computer cannot run without the primary memory. Secondary memory is also known as external memory or non-volatile. These are used for storing data/information permanently. CPU directly does not access these memories, instead they are accessed via input-output routines. Examples include hard disk, CD-ROM, DVD, etc. Characteristics of this memory include: these are magnetic and optical memories, are slower than primary memories and a computer may run without the secondary memory. It is known as the backup memory.

**SubQuestion No : 35**

**Q.35 Identify the option that arranges the memory types in correct ascending order as far as access speed of memories is concerned.**

- Ans
- 1. Cache memory < Secondary memory < Primary Memory
  - 2. Secondary memory < Primary Memory < Cache memory
  - 3. Primary Memory < Secondary memory < Cache memory
  - 4. Cache memory < Primary Memory < Secondary memory

Question ID : 1034353793

Status : Answered

Chosen Option : 2

**Comprehension:**

Read the given passage and answer the questions that follow.

An input device of a computer is hardware that allows the user to provide data, information or control instructions for interaction, processing, and control. Data is entered into a computer in raw format, converted into an understandable language by input devices and processed by the CPU to produce an output. Input devices are also called peripheral devices. There are different categories of input devices. They are pointing, keyboard, speech, or voice, draw and recognition devices.

The keyboard is a primary input device used to enter data and commands in a computer system. A normal keyboard has alphabetic keys, function keys, number keys, arrow keys and control keys. Most of the keyboards comes in different sizes – 84 keys or 101/102 or 108 keys. Most of the keyboards have a QWERTY layout. The mouse is the most common and popular input device, which uses a point-and-click operation. In general, the mouse has left and right buttons and some may have a middle roller key button also. A modern mouse uses optical technology (laser) to control or track the movement of the cursor.

Joysticks are widely used input devices for playing games on computer. It can also be used as a pointing device like a mouse. The touchpad, also known as a trackpad, is an input device and is integrated into a laptop. It is a point device like a surface to detect movements of fingers and move the pointer accordingly. It is a common alternative to the mouse. The microphone is a voice input device that allows users to input voice into a computer system. Mics read sounds from one's surrounding and convert analog sound waves to electrical signals. These are further converted to digital form and stored on a computer. Other input devices include light pen, digital camera, webcam, MICR, OCR, stylus, graphic tablet, etc.

**SubQuestion No : 36**

**Q.36 A computer mouse will have a minimum of how many buttons?**

- Ans
- 1. Four
  - 2. Two
  - 3. Five
  - 4. One

Question ID : 1034353801

Status : Answered

Chosen Option : 2

**Comprehension:**

Read the given passage and answer the questions that follow.

An input device of a computer is hardware that allows the user to provide data, information or control instructions for interaction, processing, and control. Data is entered into a computer in raw format, converted into an understandable language by input devices and processed by the CPU to produce an output. Input devices are also called peripheral devices. There are different categories of input devices. They are pointing, keyboard, speech, or voice, draw and recognition devices.

The keyboard is a primary input device used to enter data and commands in a computer system. A normal keyboard has alphabetic keys, function keys, number keys, arrow keys and control keys. Most of the keyboards comes in different sizes – 84 keys or 101/102 or 108 keys. Most of the keyboards have a QWERTY layout. The mouse is the most common and popular input device, which uses a point-and-click operation. In general, the mouse has left and right buttons and some may have a middle roller key button also. A modern mouse uses optical technology (laser) to control or track the movement of the cursor.

Joysticks are widely used input devices for playing games on computer. It can also be used as a pointing device like a mouse. The touchpad, also known as a trackpad, is an input device and is integrated into a laptop. It is a point device like a surface to detect movements of fingers and move the pointer accordingly. It is a common alternative to the mouse. The microphone is a voice input device that allows users to input voice into a computer system.

Mics read sounds from one's surrounding and convert analog sound waves to electrical signals. These are further converted to digital form and stored on a computer. Other input devices include light pen, digital camera, webcam, MICR, OCR, stylus, graphic tablet, etc.

**SubQuestion No : 37**

**Q.37 Which of the following is NOT a pointing input device?**

**Ans** ✓ 1. Keyboard

✗ 2. Joystick

✗ 3. Mouse

✗ 4. Touchpad

Question ID : 1034353799

Status : Answered

Chosen Option : 1

**Comprehension:**

Read the given passage and answer the questions that follow.

An input device of a computer is hardware that allows the user to provide data, information or control instructions for interaction, processing, and control. Data is entered into a computer in raw format, converted into an understandable language by input devices and processed by the CPU to produce an output. Input devices are also called peripheral devices. There are different categories of input devices. They are pointing, keyboard, speech, or voice, draw and recognition devices.

The keyboard is a primary input device used to enter data and commands in a computer system. A normal keyboard has alphabetic keys, function keys, number keys, arrow keys and control keys. Most of the keyboards comes in different sizes – 84 keys or 101/102 or 108 keys. Most of the keyboards have a QWERTY layout. The mouse is the most common and popular input device, which uses a point-and-click operation. In general, the mouse has left and right buttons and some may have a middle roller key button also. A modern mouse uses optical technology (laser) to control or track the movement of the cursor.

Joysticks are widely used input devices for playing games on computer. It can also be used as a pointing device like a mouse. The touchpad, also known as a trackpad, is an input device and is integrated into a laptop. It is a point device like a surface to detect movements of fingers and move the pointer accordingly. It is a common alternative to the mouse. The microphone is a voice input device that allows users to input voice into a computer system.

Mics read sounds from one's surrounding and convert analog sound waves to electrical signals. These are further converted to digital form and stored on a computer. Other input devices include light pen, digital camera, webcam, MICR, OCR, stylus, graphic tablet, etc.

**SubQuestion No : 38**

**Q.38 Which of the following statements is true?**

**Ans** ✓ 1. A touchpad is a pointing device.

✗ 2. A microphone converts electrical signals taken from one's surrounding into analog signals.

✗ 3. Touchpads are not integrated into laptops.

✗ 4. Most keyboards use QSLRTY layout.

Question ID : 1034353800

Status : Answered

Chosen Option : 1



**Comprehension:**

Read the given passage and answer the questions that follow.

An input device of a computer is hardware that allows the user to provide data, information or control instructions for interaction, processing, and control. Data is entered into a computer in raw format, converted into an understandable language by input devices and processed by the CPU to produce an output. Input devices are also called peripheral devices. There are different categories of input devices. They are pointing, keyboard, speech, or voice, draw and recognition devices.

The keyboard is a primary input device used to enter data and commands in a computer system. A normal keyboard has alphabetic keys, function keys, number keys, arrow keys and control keys. Most of the keyboards comes in different sizes – 84 keys or 101/102 or 108 keys. Most of the keyboards have a QWERTY layout. The mouse is the most common and popular input device, which uses a point-and-click operation. In general, the mouse has left and right buttons and some may have a middle roller key button also. A modern mouse uses optical technology (laser) to control or track the movement of the cursor.

Joysticks are widely used input devices for playing games on computer. It can also be used as a pointing device like a mouse. The touchpad, also known as a trackpad, is an input device and is integrated into a laptop. It is a point device like a surface to detect movements of fingers and move the pointer accordingly. It is a common alternative to the mouse. The microphone is a voice input device that allows users to input voice into a computer system. Mics read sounds from one's surrounding and convert analog sound waves to electrical signals. These are further converted to digital form and stored on a computer. Other input devices include light pen, digital camera, webcam, MICR, OCR, stylus, graphic tablet, etc.

**SubQuestion No : 39**

**Q.39 Which of the following is NOT a valid category of input devices?**

- Ans
- 1. Pointing
  - 2. Draw
  - 3. Colored
  - 4. Recognition

Question ID : 1034353802

Status : Answered

Chosen Option : 3





**Comprehension:**

Read the given passage and answer the questions that follow.

An input device of a computer is hardware that allows the user to provide data, information or control instructions for interaction, processing, and control. Data is entered into a computer in raw format, converted into an understandable language by input devices and processed by the CPU to produce an output. Input devices are also called peripheral devices. There are different categories of input devices. They are pointing, keyboard, speech, or voice, draw and recognition devices.

The keyboard is a primary input device used to enter data and commands in a computer system. A normal keyboard has alphabetic keys, function keys, number keys, arrow keys and control keys. Most of the keyboards comes in different sizes – 84 keys or 101/102 or 108 keys. Most of the keyboards have a QWERTY layout. The mouse is the most common and popular input device, which uses a point-and-click operation. In general, the mouse has left and right buttons and some may have a middle roller key button also. A modern mouse uses optical technology (laser) to control or track the movement of the cursor.

Joysticks are widely used input devices for playing games on computer. It can also be used as a pointing device like a mouse. The touchpad, also known as a trackpad, is an input device and is integrated into a laptop. It is a point device like a surface to detect movements of fingers and move the pointer accordingly. It is a common alternative to the mouse. The microphone is a voice input device that allows users to input voice into a computer system.

Mics read sounds from one's surrounding and convert analog sound waves to electrical signals. These are further converted to digital form and stored on a computer. Other input devices include light pen, digital camera, webcam, MICR, OCR, stylus, graphic tablet, etc.

**SubQuestion No : 40**

**Q.40 Which of the given statements is true?**

- i) Mouse is available only in wired version.
- ii) MICR and OCR are examples of input devices.

- Ans**
- 1. Only (i)
  - 2. Only (ii)
  - 3. Both (i) and (ii)
  - 4. Neither (i) nor (ii)

Question ID : 1034353803

Status : Answered

Chosen Option : 2

