



# भारत तिब्बत सीमा पुलिस बल

## Indo-Tibetan Border Police Force (ITBP)

Participant ID	
Participant Name	
Test Center Name	
Test Date	27/09/2023
Test Time	3:30 PM - 6:30 PM
Subject	Assistant Sub Inspector Pharmacist

Section : General Intelligence and reasoning

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**Q.1** In the following question below are given some statements followed by some conclusions based on those statements. Taking the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusion logically follows the given statements.

Statements:

I. No A is F.

II. Some A are J.

Conclusions:

I. No F is J.

II. No F is A.

III. Some J are not F.

- Ans
- 1. Both conclusions I and III follows
  - 2. Both conclusions II and III follows
  - 3. All conclusion follows
  - 4. Only conclusion II follows

Question ID : 630680387208  
Option 1 ID : 6306801509527  
Option 2 ID : 6306801509528  
Option 3 ID : 6306801509529  
Option 4 ID : 6306801509526  
Status : Answered  
Chosen Option : 1

**Q.2** In the following question, four letter pairs are given. The letters on left side of (-) is related to the letters on the right side of (-) with some Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.

- Ans
- 1. WKD - VIA
  - 2. VQR - UNP
  - 3. GUN - FSK
  - 4. MAT - LYQ

Question ID : 630680387211  
Option 1 ID : 6306801509540  
Option 2 ID : 6306801509539  
Option 3 ID : 6306801509541  
Option 4 ID : 6306801509538  
Status : Answered  
Chosen Option : 2

Q.3 Seven boxes P, Q, R, S, T, U and V are placed one above the other. Only two boxes are placed above box S. Only one box is placed between box V and S. As many as boxes are placed between box V and T as between box T and P. Three boxes are placed between box Q and R. Q is placed above R. How many boxes are in between R and V?

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

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Question ID : 630680387207  
Option 1 ID : 6306801509522  
Option 2 ID : 6306801509524  
Option 3 ID : 6306801509523  
Option 4 ID : 6306801509525

Status : Answered

Chosen Option : 1

Q.4 In the following question, select the missing number from the given series.  
50, 24, 23, 33.5, 66, ?

- Ans
- 1. 150
  - 2. 154
  - 3. 160
  - 4. 164

Question ID : 630680387214  
Option 1 ID : 6306801509550  
Option 2 ID : 6306801509551  
Option 3 ID : 6306801509552  
Option 4 ID : 6306801509553

Status : Answered

Chosen Option : 2

Q.5 A is the mother of B. B is the father of C. C is the sister of D. D is the brother of E. How is A related to D?

- Ans
- 1. Mother
  - 2. Grandmother
  - 3. Aunt
  - 4. Sister

Question ID : 630680387209  
Option 1 ID : 6306801509530  
Option 2 ID : 6306801509532  
Option 3 ID : 6306801509531  
Option 4 ID : 6306801509533

Status : Answered

Chosen Option : 2

Q.6 In the following question, select the related letters from the given alternatives.  
KX : MZ :: LY : ?

- Ans
- 1. ZY
  - 2. NA
  - 3. UT
  - 4. AN

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Question ID : 630680387210  
Option 1 ID : 6306801509537  
Option 2 ID : 6306801509536  
Option 3 ID : 6306801509535  
Option 4 ID : 6306801509534  
Status : Answered  
Chosen Option : 2

Q.7 In the following question, select the figure which can be placed at the sign of question mark (?) from the given alternatives.



Ans

- 1.
- 2.
- 3.
- 4.

Question ID : 630680387213  
Option 1 ID : 6306801509549  
Option 2 ID : 6306801509546  
Option 3 ID : 6306801509547  
Option 4 ID : 6306801509548  
Status : Answered  
Chosen Option : 2

Q.8 एक अनुक्रम दिया गया है, जिसमें से एक पद लुप्त है। दिए गए विकल्पों में से वह सही विकल्प चुनिए, जो अनुक्रम को पूरा करे।  
NT, QK, HN, KE, ?

- Ans
- 1. BH
  - 2. BZ
  - 3. OC
  - 4. BX

Question ID : 630680387212  
Option 1 ID : 6306801509544  
Option 2 ID : 6306801509543  
Option 3 ID : 6306801509542  
Option 4 ID : 6306801509545  
Status : Answered  
Chosen Option : 1

Q.9 किन दो संख्याओं को आपस में परस्पर बदलने पर समीकरण सही हो जाएगा?  
 $7 - 3 \times 2 \div 6 + 4 = 7$

- Ans
- 1. 7 तथा 4
  - 2. 2 तथा 3
  - 3. 3 तथा 4
  - 4. 6 तथा 3

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Question ID : 630680387215  
Option 1 ID : 6306801509556  
Option 2 ID : 6306801509554  
Option 3 ID : 6306801509555  
Option 4 ID : 6306801509557  
Status : Answered  
Chosen Option : 1

Q.10 If ' $\alpha$ ' means '+', ' $\beta$ ' means '-', ' $\gamma$ ' means ' $\times$ ' and ' $\delta$ ' means ' $\div$ ', then which of the following equation is correct?

- I.  $16 \alpha 15 \beta 14 \alpha 12 \gamma 18 = 10$   
II.  $25 \alpha 16 \delta 8 \beta 6 \gamma 3 = 24$

- Ans
- 1. Both I and II
  - 2. Neither I nor II
  - 3. Only II
  - 4. Only I

Question ID : 630680387216  
Option 1 ID : 6306801509560  
Option 2 ID : 6306801509561  
Option 3 ID : 6306801509559  
Option 4 ID : 6306801509558  
Status : Answered  
Chosen Option : 2

Section : General Awareness

Q.1 खारची (ख्या) के नाम से प्रसिद्ध 14 देवी-देवताओं की पूजा किस राज्य में की जाती है?

- Ans
- 1. मिजोरम
  - 2. मेघालय
  - 3. नागालैंड
  - 4. त्रिपुरा

Question ID : 630680387223  
Option 1 ID : 6306801509586  
Option 2 ID : 6306801509587  
Option 3 ID : 6306801509589  
Option 4 ID : 6306801509588  
Status : Answered  
Chosen Option : 1

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Q.2 Which of the following statements is correct about UJALA Scheme?

- I. It was launched on 5th January, 2015 to provide energy efficient LED bulbs to domestic consumers at an affordable price.  
II. It is also known as "Prakash Path".

- Ans  1. Only I  
 2. Both I and II  
 3. Only II  
 4. Neither I nor II

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Question ID : 630680387218  
Option 1 ID : 6306801509566  
Option 2 ID : 6306801509568  
Option 3 ID : 6306801509567  
Option 4 ID : 6306801509569  
Status : Answered  
Chosen Option : 2

Q.3 What is India's place in the WEF Global Gender Gap Report, 2022?

- Ans  1. 127  
 2. 135  
 3. 132  
 4. 142

Question ID : 630680387219  
Option 1 ID : 6306801509570  
Option 2 ID : 6306801509572  
Option 3 ID : 6306801509571  
Option 4 ID : 6306801509573  
Status : Answered  
Chosen Option : 1

Q.4 भारतीय संविधान के 'भाग I' में निम्नलिखित में से किस अनुच्छेद का उल्लेख है?

- Ans  1. कानून के समक्ष समानता  
 2. संविधान के प्रारंभ में नागरिकता  
 3. नए राज्यों का प्रवेश या स्थापना  
 4. पाकिस्तान जाने वाले कुछ प्रवासियों के नागरिकता के अधिकार

Question ID : 630680387226  
Option 1 ID : 6306801509601  
Option 2 ID : 6306801509599  
Option 3 ID : 6306801509598  
Option 4 ID : 6306801509600  
Status : Answered  
Chosen Option : 3

Q.5 भारत का तीसरा चंद्रमा मिशन, चंद्रयान-3 \_\_\_\_\_ को सफलतापूर्वक लॉन्च किया गया था।

- Ans  1. 14 जुलाई 2023  
 2. 16 जुलाई 2023  
 3. 18 जुलाई 2023  
 4. 12 जुलाई 2023

Question ID : 630680387220  
Option 1 ID : 6306801509575  
Option 2 ID : 6306801509576  
Option 3 ID : 6306801509577  
Option 4 ID : 6306801509574  
Status : Answered  
Chosen Option : 1

Q.6 निम्नलिखित में से कौन सी रियासत 'विलय नीति' के सिद्धांत के आधार पर अंग्रेजों के हाथ में चली गई?

- I. झाँसी
- II. मैसूर
- III. सतारा

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- Ans
- 1. I, II तथा II
  - 2. केवल I तथा II
  - 3. केवल II तथा III
  - 4. केवल I तथा III

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Question ID : 630680387222  
Option 1 ID : 6306801509585  
Option 2 ID : 6306801509582  
Option 3 ID : 6306801509583  
Option 4 ID : 6306801509584

Status : Answered

Chosen Option : 2

Q.7 2011 की जनगणना के अनुसार, 2001-2011 के दशक में भारत की जनसंख्या की वृद्धि दर क्या थी?

- Ans
- 1. 13.6 प्रतिशत
  - 2. 21.4 प्रतिशत
  - 3. 17.7 प्रतिशत
  - 4. 11.3 प्रतिशत

Question ID : 630680387225  
Option 1 ID : 6306801509595  
Option 2 ID : 6306801509597  
Option 3 ID : 6306801509596  
Option 4 ID : 6306801509594

Status : Answered

Chosen Option : 2

Q.8 Which of the following is not an economic activity?

- Ans
- 1. Cooking at home
  - 2. Transforming tea leaves
  - 3. Tea brewing at restaurant
  - 4. Transformation of raw cotton to yarn

Question ID : 630680387221  
Option 1 ID : 6306801509578  
Option 2 ID : 6306801509579  
Option 3 ID : 6306801509580  
Option 4 ID : 6306801509581

Status : Answered

Chosen Option : 1

Q.9 गिर जंगल के संदर्भ में निम्नलिखित में से कौन सा कथन सही है?

I. यह भारत के छत्तीसगढ़ राज्य में स्थित है।

II. एशियाई शेर केवल इसी जंगल में पाए जाते हैं।

- Ans
- 1. ना ही I ना ही II
  - 2. केवल II
  - 3. केवल I
  - 4. I तथा II दोनों

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Question ID : 630680387224

Option 1 ID : 6306801509593

Option 2 ID : 6306801509591

Option 3 ID : 6306801509590

Option 4 ID : 6306801509592

Status : Answered

Chosen Option : 1

Q.10 In which country, the final match of the Asian Champions Trophy 2023 was organised?

- Ans
- 1. India
  - 2. Japan
  - 3. Bangladesh
  - 4. Malaysia

Question ID : 630680387217

Option 1 ID : 6306801509563

Option 2 ID : 6306801509564

Option 3 ID : 6306801509565

Option 4 ID : 6306801509562

Status : Answered

Chosen Option : 1

Section : Numerical Aptitude

Q.1 S1, S2 and S3 can complete a work in 12 days, 18 days and 24 days respectively. They received Rs. 1260 to complete the work. They begin the work together but S1 leaves the work after 3 days of starting and S3 leaves the work 7 days before the completion of the work. What is the share of S3 from the total money?

- Ans
- 1. Rs. 175
  - 2. Rs. 180
  - 3. Rs. 215
  - 4. Rs. 195

Question ID : 630680387236

Option 1 ID : 6306801509640

Option 2 ID : 6306801509639

Option 3 ID : 6306801509638

Option 4 ID : 6306801509641

Status : Answered

Chosen Option : 1

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Q.2 If price is decreased by 10 percent, then by how much percentage consumption should be increased, so that the expenditure remains the same?

- Ans
- 1. 1.11 percent
  - 2. 11 percent
  - 3. 33.33 percent
  - 4. 11.11 percent

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Question ID : 630680387230  
Option 1 ID : 6306801509614  
Option 2 ID : 6306801509615  
Option 3 ID : 6306801509617  
Option 4 ID : 6306801509616

Status : Answered

Chosen Option : 4

Q.3 U sells a watch to V at the profit of 10 percent and V sells it to W at a loss of 20 percent. If W pays Rs. 2200 for the watch, then what is the cost price of watch for U?

- Ans
- 1. Rs. 2500
  - 2. Rs. 2200
  - 3. Rs. 2400
  - 4. Rs. 3600

Question ID : 630680387232  
Option 1 ID : 6306801509623  
Option 2 ID : 6306801509624  
Option 3 ID : 6306801509625  
Option 4 ID : 6306801509622

Status : Answered

Chosen Option : 1

Q.4 In how much time will a sum of Rs. 4500 amounts to Rs. 6480 at the rate of 4 percent per annum at simple interest?

- Ans
- 1. 12 years
  - 2. 10 years
  - 3. 11 years
  - 4. 15 years

Question ID : 630680387234  
Option 1 ID : 6306801509632  
Option 2 ID : 6306801509631  
Option 3 ID : 6306801509630  
Option 4 ID : 6306801509633

Status : Answered

Chosen Option : 3

Q.5 तीन क्रमागत विषम संख्याओं का योग 75 है। तीनों संख्याओं में सबसे छोटी संख्या कौन सी है?

- Ans
- 1. 11
  - 2. 23
  - 3. 13
  - 4. 17

Question ID : 630680387227  
Option 1 ID : 6306801509605  
Option 2 ID : 6306801509602  
Option 3 ID : 6306801509604  
Option 4 ID : 6306801509603

Status : Answered

Chosen Option : 2



Q.6 Rahul starts his journey from point Q at 1 p.m. He drives the car at the speed of 42 km/hr for first three hours and complete the remaining journey at the speed of 27 km/hr. If Rohit starts moving towards Rahul at 6 p.m. from point Q at the speed of 57 km/hr, then at what time he will catch Rahul?

- Ans
- 1. 12:00 am
  - 2. 11:30 pm
  - 3. 1:00 am
  - 4. 10:30 pm

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Question ID : 630680387235  
Option 1 ID : 6306801509636  
Option 2 ID : 6306801509634  
Option 3 ID : 6306801509635  
Option 4 ID : 6306801509637

Status : Answered

Chosen Option : 1

Q.7 A new student having weight 51 kg join a class of 45 students and the average weight of the class reduces by 1 kg. What is the new average weight of the class?

- Ans
- 1. 99 kg
  - 2. 97 kg
  - 3. 96 kg
  - 4. 97.5 kg

Question ID : 630680387229  
Option 1 ID : 6306801509613  
Option 2 ID : 6306801509610  
Option 3 ID : 6306801509611  
Option 4 ID : 6306801509612

Status : Answered

Chosen Option : 1

Q.8 What is the value of  $25 \times 46 \div 8 \times 9 \div 75 \times 44 \div 3 \times 15 - 72 \div 16 \times 15 \div 3 \times 6 \div 18 \times 64$ ?

- Ans
- 1. 3215
  - 2. 3415
  - 3. 3315
  - 4. 3115

Question ID : 630680387228  
Option 1 ID : 6306801509606  
Option 2 ID : 6306801509609  
Option 3 ID : 6306801509608  
Option 4 ID : 6306801509607

Status : Answered

Chosen Option : 1

Q.9 The sum of three numbers is 102. If the ratio of the first number to the second number is 3 : 5 and that of the second number to the third number is 3 : 2, then what is the second number?

- Ans
- 1. 27
  - 2. 55
  - 3. 30
  - 4. 45

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Question ID : 630680387233

Option 1 ID : 6306801509626

Option 2 ID : 6306801509629

Option 3 ID : 6306801509627

Option 4 ID : 6306801509628

Status : Answered

Chosen Option : 4

Q.10 The price of a commodity is decreased by 25 percent and therefore a household increased the consumption of that commodity by 10 kg to keep the expenditure same. What was the earlier consumption?

- Ans
- 1. 30 kg
  - 2. 15 kg
  - 3. 60 kg
  - 4. 45 kg

Question ID : 630680387231

Option 1 ID : 6306801509618

Option 2 ID : 6306801509620

Option 3 ID : 6306801509621

Option 4 ID : 6306801509619

Status : Answered

Chosen Option : 1

Section : English Comprehension

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**Comprehension:**

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Read the following information carefully and answer the given questions.

Japan's famous cherry blossoms have reached their flowery peak in many places earlier this year (2021) than at any time since formal records started being kept nearly 70 years ago, with experts saying climate change is the likely cause.

Japan's favourite flower, called "sakura," used to reach their peak bloom in April, just as the country celebrates the start of its new school and business year. Yet that date has been creeping earlier and now most years the blossoms are largely gone before the first day of school.

This year peak bloom was reached on March 26 in the ancient capital of Kyoto, the earliest since the Japan Meteorological Agency started collecting the data in 1953 and 10 days ahead of the 30-year average. Similar records were set this year in more than a dozen cities across Japan.

Some say it is the earliest peak bloom ever based on records from historic documents, diaries and poetry books from Kyoto. Osaka Prefecture University environmental scientist Yasuyuki Aono, who tracks such documents, said the earliest blooms he has found before this year were March 27 in the years 1612, 1409 and 1236, though there are not records for some years.

"We can say it's most likely because of the impact of the global warming," said Shunji Anbe, an official at the observations division at the Japan Meteorological Agency.

The agency tracks 58 "benchmark" cherry trees across the country, and this year 40 of those already have reached their peak bloom and 14 have done so in record time. The trees normally bloom for about two weeks each year from first bud to all the blossoms falling off. Cherry trees are sensitive to temperature changes and the timing of their blooming can provide valuable data for climate change studies, Anbe said.

**SubQuestion No : 1**

**Q.1 According to the given passage, which of the following statements is NOT correct?**

- Ans
- 1. The timing of cherry blossom can provide valuable data for climate change.
  - 2. Yasuyuki Aono found the evidence of earliest blooms in the four different years.
  - 3. More than one city across Japan experienced early bloom of cherry blossoms.
  - 4. The Japan Meteorological Agency started collecting the data on cherry blossoms in 1963.

Question ID : 630680387240

Option 1 ID : 6306801509653

Option 2 ID : 6306801509652

Option 3 ID : 6306801509651

Option 4 ID : 6306801509650

Status : Answered

Chosen Option : 4

**Comprehension:**

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Read the following information carefully and answer the given questions.

Japan's famous cherry blossoms have reached their flowery peak in many places earlier this year (2021) than at any time since formal records started being kept nearly 70 years ago, with experts saying climate change is the likely cause.

Japan's favourite flower, called "sakura," used to reach their peak bloom in April, just as the country celebrates the start of its new school and business year. Yet that date has been creeping earlier and now most years the blossoms are largely gone before the first day of school.

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**SubQuestion No : 2**

**Q.2** Japan celebrates the start of its new school and business year in

Ans  1. March

2. April

3. January

4. June

Question ID : 630680387239

Option 1 ID : 6306801509648

Option 2 ID : 6306801509649

Option 3 ID : 6306801509647

Option 4 ID : 6306801509646

Status : Answered

Chosen Option : 2



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### Comprehension:

Read the following information carefully and answer the given questions.

Japan's famous cherry blossoms have reached their flowery peak in many places earlier this year (2021) than at any time since formal records started being kept nearly 70 years ago, with experts saying climate change is the likely cause.

Japan's favourite flower, called "sakura," used to reach their peak bloom in April, just as the country celebrates the start of its new school and business year. Yet that date has been creeping earlier and now most years the blossoms are largely gone before the first day of school.

This year peak bloom was reached on March 26 in the ancient capital of Kyoto, the earliest since the Japan Meteorological Agency started collecting the data in 1953 and 10 days ahead of the 30-year average. Similar records were set this year in more than a dozen cities across Japan.

Some say it is the earliest peak bloom ever based on records from historic documents, diaries and poetry books from Kyoto. Osaka Prefecture University environmental scientist Yasuyuki Aono, who tracks such documents, said the earliest blooms he has found before this year were March 27 in the years 1612, 1409 and 1236, though there are not records for some years.

"We can say it's most likely because of the impact of the global warming," said Shunji Anbe, an official at the observations division at the Japan Meteorological Agency.

The agency tracks 58 "benchmark" cherry trees across the country, and this year 40 of those already have reached their peak bloom and 14 have done so in record time. The trees normally bloom for about two weeks each year from first bud to all the blossoms falling off. Cherry trees are sensitive to temperature changes and the timing of their blooming can provide valuable data for climate change studies, Anbe said.

SubQuestion No : 3

Q.3 Which of the following words is similar in meaning to the word 'sensitive' as used in the passage?

- Ans
- 1. Inured
  - 2. Stoic
  - 3. Vulnerable
  - 4. Painless

Question ID : 630680387242

Option 1 ID : 6306801509660

Option 2 ID : 6306801509658

Option 3 ID : 6306801509659

Option 4 ID : 6306801509661

Status : Answered

Chosen Option : 1



**Comprehension:**

Visit: <https://pharmacyindia.co.in>

Read the following information carefully and answer the given questions.

Japan's famous cherry blossoms have reached their flowery peak in many places earlier this year (2021) than at any time since formal records started being kept nearly 70 years ago, with experts saying climate change is the likely cause.

Japan's favourite flower, called "sakura," used to reach their peak bloom in April, just as the country celebrates the start of its new school and business year. Yet that date has been creeping earlier and now most years the blossoms are largely gone before the first day of school.

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"We can say it's most likely because of the impact of the global warming," said Shunji Anbe, an official at the observations division at the Japan Meteorological Agency.

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**SubQuestion No : 4**

**Q.4** The given passage mainly talks about \_\_\_\_.

- Ans**
- 1. season of cherry blossom in Japan and its importance
  - 2. the observations of Japan Meteorological agency regarding global warming
  - 3. early bloom of Japan's famous cherry blossoms due to climate change
  - 4. Japan's favourite flower 'sakura' and its timing

Question ID : 630680387238

Option 1 ID : 6306801509644

Option 2 ID : 6306801509645

Option 3 ID : 6306801509643

Option 4 ID : 6306801509642

Status : Answered

Chosen Option : 2

**Comprehension:**

Visit: <https://pharmacyindia.co.in>

Read the following information carefully and answer the given questions.

Japan's famous cherry blossoms have reached their flowery peak in many places earlier this year (2021) than at any time since formal records started being kept nearly 70 years ago, with experts saying climate change is the likely cause.

Japan's favourite flower, called "sakura," used to reach their peak bloom in April, just as the country celebrates the start of its new school and business year. Yet that date has been creeping earlier and now most years the blossoms are largely gone before the first day of school.

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Cherry trees are sensitive to temperature changes and the timing of their blooming can provide valuable data for climate change studies, Anbe said.

**SubQuestion No : 5**

**Q.5** As per the Japan Meteorological Agency, how many cherry trees bloomed in their record time in 2021

- Ans
- 1. 27
  - 2. 40
  - 3. 14
  - 4. 58

Question ID : 630680387241  
Option 1 ID : 6306801509657  
Option 2 ID : 6306801509655  
Option 3 ID : 6306801509654  
Option 4 ID : 6306801509656

Status : Answered

Chosen Option : 2

Section : Hindi Comprehension

Visit: <https://pharmacyindia.co.in>

### Comprehension:

एक गद्यांश दिया गया है। गद्यांश के आधार पर पाँच प्रश्न दिए गए हैं। गद्यांश को ध्यानपूर्वक पढ़ें तथा प्रत्येक प्रश्न के चार विकल्पों में से सही विकल्प चुनें।  
विश्व में भारत ही एक ऐसा देश है, जिसमें छः प्रकार की ऋतुएँ आती हैं। इसलिए यहाँ का वातावरण बहुत मनोहारी है। यहाँ ना तो ठंडी में अन्य देशों के समान अत्यधिक ठंड और ना ही गर्मी में असह्य गर्मी पड़ती है। इसलिए हमारा देश शैलानियों को अपनी ओर आकर्षित करता है। भारत ना केवल भौगोलिक दृष्टि से विशाल और विस्तृत है। बल्कि वह अपनी विभिन्न प्राकृतिक सुंदरता के कारण भी बहुत बड़ा देश है। भारत की प्राकृतिक सुंदरता सचमुच में निराली और अद्भुत है। हमारे देश की सभ्यता और संस्कृति में विविधता है। यहाँ हर प्रकार की जातियाँ, धर्म, रिवाज, आचरण, दर्शन, साहित्य, पर्व-त्योहार आदि सब कुछ एक दूसरे से भिन्न होते हुए भी एक जैसे दिखाई देते हैं। ये सभी वास्तव में दर्शनीय और आकर्षक हैं। हमारा देश अपने प्राकृतिक सौंदर्य के कारण सबके आकर्षण का केंद्र रहा है। यह उत्तर में कश्मीर और दक्षिण में कन्याकुमारी तक फैला हुआ है। पूरब में मिजोरम, नागालैंड और पश्चिम में गुजरात तक फैला हुआ है। अपनी सौंदर्य छवि से यह सभी को अपनी ओर आकर्षित करता है। इसके उत्तर में विश्व की सबसे ऊँची श्रेणियों वाला पर्वत हिमालय, भारत के प्रहरी के रूप में स्थित है। इसकी बर्फ की चोटियों को देखकर ऐसा लगता है कि मानो हमारे देश ने सफेद मुकुट धारण कर लिया हो। यहाँ बहने वाली गंगा, यमुना, ब्रह्मपुत्र, सिंधु जैसी नदियाँ इस देश के गले में पड़ी हुई मोतियों की माला के समान शोभा को बढ़ाती हैं। भारत में कई सारे ऐतिहासिक स्मारक भी हैं जो लोगों को अपनी ओर आकर्षित करते हैं। इस तरह हमारा भारत देश विभिन्न प्रकार के दर्शनीय स्थलों का महाकेंद्र होने के कारण विश्व का सबसे अनूठा राष्ट्र है।

### SubQuestion No : 1

Q.1 'मोतियों की माला' किसके सन्दर्भ में उपयोग हुआ है?

- Ans
- 1. नदियों के
  - 2. पर्वतों के
  - 3. संस्कृतियों के
  - 4. सागरों के

Question ID : 630680387245  
Option 1 ID : 6306801509668  
Option 2 ID : 6306801509666  
Option 3 ID : 6306801509669  
Option 4 ID : 6306801509667  
Status : Answered  
Chosen Option : 1

### Comprehension:

एक गद्यांश दिया गया है। गद्यांश के आधार पर पाँच प्रश्न दिए गए हैं। गद्यांश को ध्यानपूर्वक पढ़ें तथा प्रत्येक प्रश्न के चार विकल्पों में से सही विकल्प चुनें।  
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### SubQuestion No : 2

Q.2 दिए गए अपठित गद्यांश का उपयुक्त शीर्षक क्या होगा?

- Ans
- 1. भौगोलिक दृष्टि
  - 2. भारत का सौंदर्य
  - 3. शास्त्र सौंदर्य
  - 4. संस्कृति में विविधता

Question ID : 630680387244  
Option 1 ID : 6306801509665  
Option 2 ID : 6306801509662  
Option 3 ID : 6306801509663  
Option 4 ID : 6306801509664  
Status : Answered  
Chosen Option : 2



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### Comprehension:

एक गद्यांश दिया गया है। गद्यांश के आधार पर पाँच प्रश्न दिए गए हैं। गद्यांश को ध्यानपूर्वक पढ़ें तथा प्रत्येक प्रश्न के चार विकल्पों में से सही विकल्प चुने।  
विश्व में भारत ही एक ऐसा देश है, जिसमें छः प्रकार की ऋतुएँ आती हैं। इसलिए यहाँ का वातावरण बहुत मनोहारी है। यहाँ ना तो ठंडी में अन्य देशों के समान अत्यधिक ठंड और ना ही गर्मी में असह्य गर्मी पड़ती है। इसलिए हमारा देश शैलानियों को अपनी ओर आकर्षित करता है। भारत ना केवल भौगोलिक दृष्टि से विशाल और विस्तृत है। बल्कि वह अपनी विभिन्न प्राकृतिक सुंदरता के कारण भी बहुत बड़ा देश है। भारत की प्राकृतिक सुंदरता सचमुच में निराली और अद्भुत है। हमारे देश की सभ्यता और संस्कृति में विविधता है। यहाँ हर प्रकार की जातियाँ, धर्म, रिवाज, आचरण, दर्शन, साहित्य, पर्व-त्योहार आदि सब कुछ एक दूसरे से भिन्न होते हुए भी एक जैसे दिखाई देते हैं। ये सभी वास्तव में दर्शनीय और आकर्षक हैं। हमारा देश अपने प्राकृतिक सौंदर्य के कारण सबके आकर्षण का केंद्र रहा है। यह उत्तर में कश्मीर और दक्षिण में कन्याकुमारी तक फैला हुआ है। पूरब में मिजोरम, नागालैंड और पश्चिम में गुजरात तक फैला हुआ है। अपनी सौंदर्य छवि से यह सभी को अपनी ओर आकर्षित करता है। इसके उत्तर में विश्व की सबसे ऊँची श्रेणियों वाला पर्वत हिमालय, भारत के प्रहरी के रूप में स्थित है। इसकी बर्फ की चोटियों को देखकर ऐसा लगता है कि मानो हमारे देश ने सफेद मुकुट धारण कर लिया हो। यहाँ बहने वाली गंगा, यमुना, ब्रह्मपुत्र, सिंधु जैसी नदियाँ इस देश के गले में पड़ी हुई मोतियों की माला के समान शोभा को बढ़ाती हैं। भारत में कई सारे ऐतिहासिक स्मारक भी हैं जो लोगों को अपनी ओर आकर्षित करते हैं। इस तरह हमारा भारत देश विभिन्न प्रकार के दर्शनीय स्थलों का महाकेंद्र होने के कारण विश्व का सबसे अनूठा राष्ट्र है।

### SubQuestion No : 3

Q.3 भारत की प्राकृतिक सुंदरता \_\_\_\_\_ और \_\_\_\_\_ है।

- Ans
- ✓ 1. निराली, अद्भुत
  - ✗ 2. गर्म, अद्भुत
  - ✗ 3. निराली, अभिषाप
  - ✗ 4. आकर्षित, अपवित्र

Question ID : 630680387248

Option 1 ID : 6306801509681

Option 2 ID : 6306801509679

Option 3 ID : 6306801509678

Option 4 ID : 6306801509680

Status : Answered

Chosen Option : 1

### Comprehension:

एक गद्यांश दिया गया है। गद्यांश के आधार पर पाँच प्रश्न दिए गए हैं। गद्यांश को ध्यानपूर्वक पढ़ें तथा प्रत्येक प्रश्न के चार विकल्पों में से सही विकल्प चुने।  
विश्व में भारत ही एक ऐसा देश है, जिसमें छः प्रकार की ऋतुएँ आती हैं। इसलिए यहाँ का वातावरण बहुत मनोहारी है। यहाँ ना तो ठंडी में अन्य देशों के समान अत्यधिक ठंड और ना ही गर्मी में असह्य गर्मी पड़ती है। इसलिए हमारा देश शैलानियों को अपनी ओर आकर्षित करता है। भारत ना केवल भौगोलिक दृष्टि से विशाल और विस्तृत है। बल्कि वह अपनी विभिन्न प्राकृतिक सुंदरता के कारण भी बहुत बड़ा देश है। भारत की प्राकृतिक सुंदरता सचमुच में निराली और अद्भुत है। हमारे देश की सभ्यता और संस्कृति में विविधता है। यहाँ हर प्रकार की जातियाँ, धर्म, रिवाज, आचरण, दर्शन, साहित्य, पर्व-त्योहार आदि सब कुछ एक दूसरे से भिन्न होते हुए भी एक जैसे दिखाई देते हैं। ये सभी वास्तव में दर्शनीय और आकर्षक हैं। हमारा देश अपने प्राकृतिक सौंदर्य के कारण सबके आकर्षण का केंद्र रहा है। यह उत्तर में कश्मीर और दक्षिण में कन्याकुमारी तक फैला हुआ है। पूरब में मिजोरम, नागालैंड और पश्चिम में गुजरात तक फैला हुआ है। अपनी सौंदर्य छवि से यह सभी को अपनी ओर आकर्षित करता है। इसके उत्तर में विश्व की सबसे ऊँची श्रेणियों वाला पर्वत हिमालय, भारत के प्रहरी के रूप में स्थित है। इसकी बर्फ की चोटियों को देखकर ऐसा लगता है कि मानो हमारे देश ने सफेद मुकुट धारण कर लिया हो। यहाँ बहने वाली गंगा, यमुना, ब्रह्मपुत्र, सिंधु जैसी नदियाँ इस देश के गले में पड़ी हुई मोतियों की माला के समान शोभा को बढ़ाती हैं। भारत में कई सारे ऐतिहासिक स्मारक भी हैं जो लोगों को अपनी ओर आकर्षित करते हैं। इस तरह हमारा भारत देश विभिन्न प्रकार के दर्शनीय स्थलों का महाकेंद्र होने के कारण विश्व का सबसे अनूठा राष्ट्र है।

### SubQuestion No : 4

Q.4 भारत \_\_\_\_\_ के कारण सभी को अपनी ओर आकर्षित करता है।

- Ans
- ✓ 1. प्राकृतिक सौंदर्य
  - ✗ 2. गर्मी
  - ✗ 3. अमीरी
  - ✗ 4. सदी

Question ID : 630680387246

Option 1 ID : 6306801509673

Option 2 ID : 6306801509672

Option 3 ID : 6306801509670

Option 4 ID : 6306801509671

Status : Answered

Chosen Option : 1

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### Comprehension:

एक गद्यांश दिया गया है। गद्यांश के आधार पर पाँच प्रश्न दिए गए हैं। गद्यांश को ध्यानपूर्वक पढ़ें तथा प्रत्येक प्रश्न के चार विकल्पों में से सही विकल्प चुने।  
विश्व में भारत ही एक ऐसा देश है, जिसमें छः प्रकार की ऋतुएँ आती हैं। इसलिए यहाँ का वातावरण बहुत मनोहारी है। यहाँ ना तो ठंडी में अन्य देशों के समान अत्यधिक ठंड और ना ही गर्मी में असह्य गर्मी पड़ती है। इसलिए हमारा देश शैलानियों को अपनी ओर आकर्षित करता है। भारत ना केवल भौगोलिक दृष्टि से विशाल और विस्तृत है। बल्कि वह अपनी विभिन्न प्राकृतिक सुंदरता के कारण भी बहुत बड़ा देश है। भारत की प्राकृतिक सुंदरता सचमुच में निराली और अद्भुत है। हमारे देश की सभ्यता और संस्कृति में विविधता है। यहाँ हर प्रकार की जातियाँ, धर्म, रिवाज, आचरण, दर्शन, साहित्य, पर्व-त्यौहार आदि सब कुछ एक दूसरे से भिन्न होते हुए भी एक जैसे दिखाई देते हैं। ये सभी वास्तव में दर्शनीय और आकर्षक हैं। हमारा देश अपने प्राकृतिक सौंदर्य के कारण सबके आकर्षण का केंद्र रहा है। यह उत्तर में कश्मीर और दक्षिण में कन्याकुमारी तक फैला हुआ है। पूरब में मिजोरम, नागालैंड और पश्चिम में गुजरात तक फैला हुआ है। अपनी सौंदर्य छवि से यह सभी को अपनी ओर आकर्षित करता है। इसके उत्तर में विश्व की सबसे ऊँची श्रेणियों वाला पर्वत हिमालय, भारत के प्रहरी के रूप में स्थित है। इसकी बर्फ की चोटियों को देखकर ऐसा लगता है कि मानो हमारे देश ने सफेद मुकुट धारण कर लिया हो। यहाँ बहने वाली गंगा, यमुना, ब्रह्मपुत्र, सिंधु जैसी नदियाँ इस देश के गले में पड़ी हुई मोतियों की माला के समान शोभा को बढ़ाती हैं। भारत में कई सारे ऐतिहासिक स्मारक भी हैं जो लोगों को अपनी ओर आकर्षित करते हैं। इस तरह हमारा भारत देश विभिन्न प्रकार के दर्शनीय स्थलों का महाकेंद्र होने के कारण विश्व का सबसे अनूठा राष्ट्र है।

### SubQuestion No : 5

Q.5 भारत किस का महाकेंद्र है?

- Ans
- 1. नदियों
  - 2. पर्वतों
  - 3. दर्शनीय स्थलों
  - 4. समुद्रों

Question ID : 630680387247  
Option 1 ID : 6306801509675  
Option 2 ID : 6306801509676  
Option 3 ID : 6306801509674  
Option 4 ID : 6306801509677  
Status : Answered  
Chosen Option : 3

### Section : Trade and Profession related( Pharmacist)

Q.1 Which is a specific mixing technique used to achieve a uniform distribution of components in a mixture, commonly used in the dairy industry?

- Ans
- 1. Agitation
  - 2. Homogenization
  - 3. Incline mixing
  - 4. Fluidized bed mixing

Question ID : 630680387288  
Option 1 ID : 6306801509838  
Option 2 ID : 6306801509840  
Option 3 ID : 6306801509841  
Option 4 ID : 6306801509839  
Status : Answered  
Chosen Option : 2

Q.2 Identify one of the atypical neuroleptics antipsychotic agents?

- Ans
- 1. Flupenthixol
  - 2. Thioridazine
  - 3. Sulpiride
  - 4. Chlorpromazine

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Question ID : 630680387286

Option 1 ID : 6306801509831

Option 2 ID : 6306801509832

Option 3 ID : 6306801509830

Option 4 ID : 6306801509833

Status : Answered

Chosen Option : 3

Q.3 Which drug helps reduce gastric acid secretion?

- Ans
- 1. Sucralfate
  - 2. Clarithromycin
  - 3. Cimetidine
  - 4. Magnesium hydroxide

Question ID : 630680387291

Option 1 ID : 6306801509853

Option 2 ID : 6306801509852

Option 3 ID : 6306801509851

Option 4 ID : 6306801509850

Status : Answered

Chosen Option : 4

Q.4 \_\_\_\_\_ deals with the proper selection and use of drugs for the prevention and treatment of disease.

- Ans
- 1. Pharmacokinetics
  - 2. Pharmacodynamics
  - 3. Pharmacopoeia
  - 4. Pharmacotherapeutics

Question ID : 630680387251

Option 1 ID : 6306801509692

Option 2 ID : 6306801509691

Option 3 ID : 6306801509690

Option 4 ID : 6306801509693

Status : Answered

Chosen Option : 4

Q.5 Which buffer contains boric acid, potassium chloride and sodium hydroxide?

- Ans
- 1. Phosphate buffer
  - 2. Acid phthalate buffer
  - 3. Alkaline borate buffer
  - 4. Acetate Buffer

Question ID : 630680387297

Option 1 ID : 6306801509875

Option 2 ID : 6306801509874

Option 3 ID : 6306801509876

Option 4 ID : 6306801509877

Status : Answered

Chosen Option : 1

Q.6 Which solution have an osmotic pressure lower than that of 0.9% w/v sodium chloride?

- Ans
- 1. Hypertonic solution
  - 2. Hypotonic solution
  - 3. Isotonic solution
  - 4. osmotic solution

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Question ID : 630680387293  
Option 1 ID : 6306801509861  
Option 2 ID : 6306801509860  
Option 3 ID : 6306801509858  
Option 4 ID : 6306801509859  
Status : Answered  
Chosen Option : 2

Q.7 Identify one of the strong acids?

- Ans
- 1.  $\text{CH}_3\text{COOH}$
  - 2.  $\text{H}_2\text{CO}_3$
  - 3.  $\text{HCN}$
  - 4.  $\text{H}_2\text{SO}_4$

Question ID : 630680387260  
Option 1 ID : 6306801509728  
Option 2 ID : 6306801509729  
Option 3 ID : 6306801509726  
Option 4 ID : 6306801509727  
Status : Answered  
Chosen Option : 4

Q.8 What is the use of Saged Musli; one of the saponin glycosides?

- Ans
- 1. Diuretic
  - 2. General tonic
  - 3. Nervine tonic
  - 4. Galactagogue

Question ID : 630680387305  
Option 1 ID : 6306801509909  
Option 2 ID : 6306801509908  
Option 3 ID : 6306801509907  
Option 4 ID : 6306801509906  
Status : Answered  
Chosen Option : 3

Q.9 Identify an example of an external bulk dosage form?

- Ans
- 1. Capsules
  - 2. Ear powder
  - 3. Pills
  - 4. Tablets

Question ID : 630680387253  
Option 1 ID : 6306801509700  
Option 2 ID : 6306801509698  
Option 3 ID : 6306801509699  
Option 4 ID : 6306801509701  
Status : Answered  
Chosen Option : 2

Q.10 What is the merit of liquid form of dosage of drugs?

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- Ans
- 1. Stability and preservation are its prime advantage.
  - 2. Dose has to be measured.
  - 3. Storage and transportation are convenient.
  - 4. Onset of action is quick compared to pills.

Question ID : 630680387263  
Option 1 ID : 6306801509741  
Option 2 ID : 6306801509738  
Option 3 ID : 6306801509740  
Option 4 ID : 6306801509739

Status : Answered

Chosen Option : 4

Q.11 Which of the following is an example of Hetero-polysaccharides?

- Ans
- 1. Hyaluronic acid
  - 2. Starch
  - 3. Cellulose
  - 4. Glycogen

Question ID : 630680387272  
Option 1 ID : 6306801509774  
Option 2 ID : 6306801509776  
Option 3 ID : 6306801509775  
Option 4 ID : 6306801509777

Status : Answered

Chosen Option : 1

Q.12 Protein synthesis occurs in cellular structures that exists both in prokaryotes as well as eukaryotes called

- Ans
- 1. Vesicles
  - 2. Ribosomes
  - 3. Vacuoles
  - 4. Endoplasmic reticulum

Question ID : 630680387252  
Option 1 ID : 6306801509695  
Option 2 ID : 6306801509694  
Option 3 ID : 6306801509696  
Option 4 ID : 6306801509697

Status : Answered

Chosen Option : 2

Q.13 Which of the following antioxidant reduces halogens, melts at 50°C while decomposes on being heated at 100°C?

- Ans
- 1. Hypo phosphorous acid
  - 2. Nitrogen
  - 3. Sodium meta bisulphite
  - 4. Sodium Thiosulphate

Question ID : 630680387289  
Option 1 ID : 6306801509842  
Option 2 ID : 6306801509844  
Option 3 ID : 6306801509845  
Option 4 ID : 6306801509843

Status : Answered

Chosen Option : 3

Q.14 The isolation, purification and identification of active constituents are considered as

- Ans
- 1. Morphological evaluation
  - 2. Physical evaluation
  - 3. Chemical evaluation
  - 4. Microscopical evaluation

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Question ID : 630680387264

Option 1 ID : 6306801509742

Option 2 ID : 6306801509745

Option 3 ID : 6306801509744

Option 4 ID : 6306801509743

Status : Answered

Chosen Option : 3

Q.15 Identify an example of secondary packing of pharmaceutical?

- Ans
- 1. Edge protector
  - 2. Strip packages
  - 3. Boxes
  - 4. Blister packages

Question ID : 630680387308

Option 1 ID : 6306801509918

Option 2 ID : 6306801509919

Option 3 ID : 6306801509920

Option 4 ID : 6306801509921

Status : Answered

Chosen Option : 1

Q.16 Which of the following disaccharides have 2 $\beta$ -D-glucose structure?

- Ans
- 1. Cellobiose
  - 2. Sucrose
  - 3. Isomaltose
  - 4. Maltose

Question ID : 630680387304

Option 1 ID : 6306801509903

Option 2 ID : 6306801509905

Option 3 ID : 6306801509902

Option 4 ID : 6306801509904

Status : Answered

Chosen Option : 1

Q.17 Which drugs are used orally to evacuate the bowels or to promote bowel elimination (defecation)?

- Ans
- 1. Drugs used to induce vomiting
  - 2. Antidiarrhoeals
  - 3. Laxatives and cathartics
  - 4. Antiemetics

Question ID : 630680387296

Option 1 ID : 6306801509873

Option 2 ID : 6306801509870

Option 3 ID : 6306801509871

Option 4 ID : 6306801509872

Status : Answered

Chosen Option : 3

Q.18 Which of the following is used as an antidote for cyanide poisoning?

- Ans
- 1. Hypro phosphorous acid
  - 2. Sulphur dioxide
  - 3. Sodium nitrate
  - 4. Sodium meta bisulphite

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Question ID : 630680387270

Option 1 ID : 6306801509766

Option 2 ID : 6306801509767

Option 3 ID : 6306801509769

Option 4 ID : 6306801509768

Status : Marked For Review

Chosen Option : 3

Q.19 The molecules of erythrose contain

- Ans
- 1. 3 carbon atoms
  - 2. 2 carbon atoms
  - 3. 5 carbon atoms
  - 4. 4 carbon atoms

Question ID : 630680387257

Option 1 ID : 6306801509715

Option 2 ID : 6306801509714

Option 3 ID : 6306801509717

Option 4 ID : 6306801509716

Status : Answered

Chosen Option : 4

Q.20 Which of the following is the use of aluminium phosphate?

- Ans
- 1. Externally as dentrifice.
  - 2. Adsorbent for bacterial toxoids.
  - 3. As a constituent in ear drops.
  - 4. Used in systemic acidosis.

Question ID : 630680387280

Option 1 ID : 6306801509808

Option 2 ID : 6306801509807

Option 3 ID : 6306801509809

Option 4 ID : 6306801509806

Status : Answered

Chosen Option : 1

Q.21 What is the application of silverson mixer homogenizer?

- Ans
- 1. Grind excipients
  - 2. Grind APIs
  - 3. Production of ointment, gels and suspensions
  - 4. Achieving desired rheological property

Question ID : 630680387283

Option 1 ID : 6306801509819

Option 2 ID : 6306801509818

Option 3 ID : 6306801509821

Option 4 ID : 6306801509820

Status : Answered

Chosen Option : 3

Q.22 Which is commonly used antiepileptic drug, that is also effective against different forms of partial and generalized seizures; however, it is not effective in absence seizures?

- Ans
- 1. Valproate
  - 2. Carbamazepine
  - 3. Phenytoin
  - 4. Phenobarbitone

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Question ID : 630680387281  
Option 1 ID : 6306801509811  
Option 2 ID : 6306801509812  
Option 3 ID : 6306801509813  
Option 4 ID : 6306801509810

Status : Answered

Chosen Option : 1

Q.23 What is the use of amla; one of the hydrolysable tannins?

- Ans
- 1. Diuretic, laxative
  - 2. Astringent, stomachic, purgative
  - 3. Cardiotonic, hypotensive
  - 4. Astringent for mucous membrane

Question ID : 630680387274  
Option 1 ID : 6306801509784  
Option 2 ID : 6306801509782  
Option 3 ID : 6306801509783  
Option 4 ID : 6306801509785

Status : Answered

Chosen Option : 2

Q.24 In which classification system, the drugs are arranged according to the external characters of the plant parts or animal parts?

- Ans
- 1. Morphological Classification
  - 2. Pharmacological Classification
  - 3. Alphabetical Classification
  - 4. Taxonomical Classification

Question ID : 630680387249  
Option 1 ID : 6306801509684  
Option 2 ID : 6306801509685  
Option 3 ID : 6306801509682  
Option 4 ID : 6306801509683

Status : Answered

Chosen Option : 1

Q.25 The distribution of particles over a newly developed surface is

- Ans
- 1. Connective mixing
  - 2. Spread mixing
  - 3. Shear mixing
  - 4. Diffusive mixing

Question ID : 630680387273  
Option 1 ID : 6306801509779  
Option 2 ID : 6306801509778  
Option 3 ID : 6306801509780  
Option 4 ID : 6306801509781

Status : Answered

Chosen Option : 3



Q.26 Which of the following component of alimentary tract is suitable for administration of most of the non-ionized and ionized drugs?

- Ans
- 1. Stomach
  - 2. Intestine
  - 3. Buccal cavity
  - 4. Rectum

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Question ID : 630680387261

Option 1 ID : 6306801509732

Option 2 ID : 6306801509733

Option 3 ID : 6306801509730

Option 4 ID : 6306801509731

Status : Answered

Chosen Option : 2

Q.27 Which drug is mainly used as a uterine tonic and oxytocic?

- Ans
- 1. Tannic acid
  - 2. Arjuna
  - 3. Ashoka bark
  - 4. Bahera

Question ID : 630680387279

Option 1 ID : 6306801509805

Option 2 ID : 6306801509803

Option 3 ID : 6306801509802

Option 4 ID : 6306801509804

Status : Answered

Chosen Option : 3

Q.28 Acetylcholine and atropine antagonism at muscarinic receptors is an example of

- Ans
- 1. Chemical antagonism
  - 2. Physiological antagonism
  - 3. Competitive antagonism
  - 4. Irreversible antagonism

Question ID : 630680387271

Option 1 ID : 6306801509770

Option 2 ID : 6306801509773

Option 3 ID : 6306801509771

Option 4 ID : 6306801509772

Status : Answered

Chosen Option : 3

Q.29 One of the isothiocyanate glycosides; black mustard, is used as

- Ans
- 1. nervine tonic.
  - 2. stimulant expectorant.
  - 3. demulcent sedative.
  - 4. counter irritant.

Question ID : 630680387269

Option 1 ID : 6306801509765

Option 2 ID : 6306801509762

Option 3 ID : 6306801509763

Option 4 ID : 6306801509764

Status : Answered

Chosen Option : 2

Q.30 Identify the member of first-generation cephalosporins?

- Ans
- 1. Proxetil
  - 2. Cefuroxime
  - 3. Cefotaxime
  - 4. Cephalexin

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Question ID : 630680387306

Option 1 ID : 6306801509913

Option 2 ID : 6306801509911

Option 3 ID : 6306801509912

Option 4 ID : 6306801509910

Status : Answered

Chosen Option : 4

Q.31 Which is also termed as thiamine?

- Ans
- 1. Vitamin B<sub>1</sub>
  - 2. Vitamin A
  - 3. Vitamin B<sub>6</sub>
  - 4. Vitamin B<sub>3</sub>

Question ID : 630680387295

Option 1 ID : 6306801509867

Option 2 ID : 6306801509866

Option 3 ID : 6306801509869

Option 4 ID : 6306801509868

Status : Answered

Chosen Option : 1

Q.32 Which is the dosage form for vaginal route of administration?

- Ans
- 1. Transdermal patches, emulsion injection.
  - 2. Ointments, emulsion foams, pessaries, sponge.
  - 3. Creams, pastes, sprays, liniments, discs.
  - 4. Powders, tablets, syrups, elixirs, gels.

Question ID : 630680387258

Option 1 ID : 6306801509721

Option 2 ID : 6306801509720

Option 3 ID : 6306801509719

Option 4 ID : 6306801509718

Status : Answered

Chosen Option : 2

Q.33 Which of the following is a sterile dosage form of drugs?

- Ans
- 1. Cachets
  - 2. Ointments
  - 3. Aerosols
  - 4. Eye-drops

Question ID : 630680387268

Option 1 ID : 6306801509760

Option 2 ID : 6306801509758

Option 3 ID : 6306801509761

Option 4 ID : 6306801509759

Status : Answered

Chosen Option : 4

Q.34 Identify an example of acellular crude drugs?

- Ans
- 1. Bark
  - 2. Roots
  - 3. Resins
  - 4. Leaves

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Question ID : 630680387254

Option 1 ID : 6306801509702

Option 2 ID : 6306801509703

Option 3 ID : 6306801509705

Option 4 ID : 6306801509704

Status : Answered

Chosen Option : 3

Q.35 What is called to a membrane-bound organelle involved in cellular processes such as protein transport and production?

- Ans
- 1. Vesicles
  - 2. Endoplasmic reticulum
  - 3. Golgi and Dictyosomes
  - 4. Vacuoles

Question ID : 630680387267

Option 1 ID : 6306801509757

Option 2 ID : 6306801509754

Option 3 ID : 6306801509755

Option 4 ID : 6306801509756

Status : Answered

Chosen Option : 3

Q.36 Which is a general type of absorbent used in poisoning that not only absorbs heavy metals, but also absorbs gases like carbon monoxide, carbon dioxide etc?

- Ans
- 1. Activated charcoal
  - 2. Sodium phosphate
  - 3. Magnesium sulphate
  - 4. Copper sulphate

Question ID : 630680387265

Option 1 ID : 6306801509749

Option 2 ID : 6306801509746

Option 3 ID : 6306801509747

Option 4 ID : 6306801509748

Status : Answered

Chosen Option : 1

Q.37 What are the most important group, used as sedative and hypnotic agents?

- Ans
- 1. Benzodiazepines
  - 2. Barbiturates
  - 3.  $\beta$ -adrenoceptor antagonists
  - 4. 5-HT<sub>1A</sub> receptor agonist

Question ID : 630680387276

Option 1 ID : 6306801509790

Option 2 ID : 6306801509791

Option 3 ID : 6306801509792

Option 4 ID : 6306801509793

Status : Answered

Chosen Option : 1

Q.38 Which theory of acid and base is also termed as proton concept?

Ans  1. Lowry-Bronsted Theory

2. Arrhenius Theory

3. Lewis Theory

4. Maxwell's Theory

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Question ID : 630680387307

Option 1 ID : 6306801509915

Option 2 ID : 6306801509914

Option 3 ID : 6306801509916

Option 4 ID : 6306801509917

Status : Answered

Chosen Option : 1

Q.39 Which enzymes catalyze intramolecular rearrangements e.g., the interconversion of aldose and ketone sugars?

Ans  1. Transferases

2. Hydrolases

3. Isomerases

4. Lyases

Question ID : 630680387290

Option 1 ID : 6306801509848

Option 2 ID : 6306801509849

Option 3 ID : 6306801509846

Option 4 ID : 6306801509847

Status : Answered

Chosen Option : 3

Q.40 What is the physical/chemical property of hydrochloric acid?

Ans  1. Slightly acidic to taste.

2. Freely soluble in boiling water, boiling alcohol and glycerin.

3. Gives white precipitate with silver nitrate.

4. Crystalline powder, soft to touch.

Question ID : 630680387302

Option 1 ID : 6306801509896

Option 2 ID : 6306801509897

Option 3 ID : 6306801509894

Option 4 ID : 6306801509895

Status : Answered

Chosen Option : 2

Q.41 Figure-out one of the respiratory stimulants?

Ans  1. Ammonium Carbonate N.F.

2. Sodium potassium tartrate

3. Bismuth Sub-carbonate

4. Magnesium sulphate

Question ID : 630680387275

Option 1 ID : 6306801509787

Option 2 ID : 6306801509788

Option 3 ID : 6306801509789

Option 4 ID : 6306801509786

Status : Answered

Chosen Option : 1

Q.42 Identify the active constituent of tannic acid?

- Ans
- 1. Chebulic acid
  - 2. Vitamin C, phyllemblin
  - 3. Gallic acid and glucose
  - 4. Ellagic acid and -sitosterol

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Question ID : 630680387284

Option 1 ID : 6306801509822

Option 2 ID : 6306801509825

Option 3 ID : 6306801509824

Option 4 ID : 6306801509823

Status : Answered

Chosen Option : 4

Q.43 Which type of acidifiers mainly useful incase of achlorhydria or hypochlorhydria?

- Ans
- 1. Urinary Acidifiers
  - 2. Systemic Acidifiers
  - 3. Gastric Acidifiers
  - 4. Acids

Question ID : 630680387285

Option 1 ID : 6306801509826

Option 2 ID : 6306801509828

Option 3 ID : 6306801509827

Option 4 ID : 6306801509829

Status : Answered

Chosen Option : 3

Q.44 Identify the active constituent of black mustard?

- Ans
- 1. Amygdalin
  - 2. Sinigrin
  - 3. Charantin
  - 4. Prunasin

Question ID : 630680387292

Option 1 ID : 6306801509855

Option 2 ID : 6306801509857

Option 3 ID : 6306801509854

Option 4 ID : 6306801509856

Status : Answered

Chosen Option : 2

Q.45 Which of the following vitamin occurs as white needle like crystals that is also stable in air and moderate heat?

- Ans
- 1. Folic acid
  - 2. Nicotinamide
  - 3. Riboflavin
  - 4. Thiamine

Question ID : 630680387300

Option 1 ID : 6306801509889

Option 2 ID : 6306801509886

Option 3 ID : 6306801509887

Option 4 ID : 6306801509888

Status : Answered

Chosen Option : 2

Q.46 Identify the physical/chemical property of Hypo phosphorous acid?

- Ans
- 1. It acts as diprotic acid.
  - 2. Clear yellowish liquid.
  - 3. Insoluble in water and alcohol.
  - 4. It colorizes the  $\text{KMnO}_4$  solution.

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Question ID : 630680387294  
Option 1 ID : 6306801509863  
Option 2 ID : 6306801509862  
Option 3 ID : 6306801509865  
Option 4 ID : 6306801509864

Status : Answered

Chosen Option : 1

Q.47 Which of the following is an example of mast cell stabilizers?

- Ans
- 1. Aminophylline
  - 2. Triamcinolone
  - 3. Cromolyn sodium
  - 4. Prednisolone

Question ID : 630680387301  
Option 1 ID : 6306801509890  
Option 2 ID : 6306801509893  
Option 3 ID : 6306801509892  
Option 4 ID : 6306801509891

Status : Answered

Chosen Option : 3

Q.48 Cephalins is an example of \_\_\_\_ type of organic antioxidant.

- Ans
- 1. Amines
  - 2. Pyrogallol
  - 3. Quinol
  - 4. Benzoic acid derivatives

Question ID : 630680387250  
Option 1 ID : 6306801509687  
Option 2 ID : 6306801509688  
Option 3 ID : 6306801509686  
Option 4 ID : 6306801509689

Status : Answered

Chosen Option : 1

Q.49 What is the biological source of bitter almond?

- Ans
- 1. Dried bark of *Prunus serotina*
  - 2. Dried ripe seeds of *Brassica nigra*
  - 3. Dried fruits of *Fagopyrum*
  - 4. Dried ripe seeds of *Prunus Amygdalus*

Question ID : 630680387299  
Option 1 ID : 6306801509882  
Option 2 ID : 6306801509884  
Option 3 ID : 6306801509885  
Option 4 ID : 6306801509883

Status : Answered

Chosen Option : 4

Q.50 Which type of package is used for product that required high degree of barrier protection?

- Ans
- 1. Bottle seal
  - 2. Blister package
  - 3. Strip package
  - 4. Sealed tube

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Question ID : 630680387303

Option 1 ID : 6306801509900

Option 2 ID : 6306801509899

Option 3 ID : 6306801509898

Option 4 ID : 6306801509901

Status : Answered

Chosen Option : 4

Q.51 Identify the drug obtained from synthetic source?

- Ans
- 1. Penicillin
  - 2. Morphine
  - 3. Aspirin
  - 4. Streptomycin

Question ID : 630680387256

Option 1 ID : 6306801509710

Option 2 ID : 6306801509712

Option 3 ID : 6306801509711

Option 4 ID : 6306801509713

Status : Answered

Chosen Option : 3

Q.52  $C_{12}H_{22}O_{11}$  is the chemical formula of

- Ans
- 1. Lactose
  - 2. Table sugar
  - 3. Galactose
  - 4. Fructose

Question ID : 630680387262

Option 1 ID : 6306801509734

Option 2 ID : 6306801509737

Option 3 ID : 6306801509735

Option 4 ID : 6306801509736

Status : Answered

Chosen Option : 2

Q.53 Which among the following oxidoreductases uses  $H_2O_2$  as the oxidant?

- Ans
- 1. Oxygenases
  - 2. Dehydrogenases
  - 3. Oxidases
  - 4. Peroxidases

Question ID : 630680387287

Option 1 ID : 6306801509835

Option 2 ID : 6306801509834

Option 3 ID : 6306801509836

Option 4 ID : 6306801509837

Status : Marked For Review

Chosen Option : 2

Q.54 Which is a filtration theory, applicable in cases where filtration occurs primarily through size exclusion and used in the analysis of particle size distributions?

Ans  1. Cake filtration theory

2. Flow and transport modelling

3. Colloid filtration theory

4. Sieving theory

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Question ID : 630680387278

Option 1 ID : 6306801509798

Option 2 ID : 6306801509801

Option 3 ID : 6306801509799

Option 4 ID : 6306801509800

Status : Answered

Chosen Option : 1

Q.55 Which is an important type of cerebrosides?

Ans  1. Lecithine

2. Kerasin

3. Cephaline

4. Inositol

Question ID : 630680387282

Option 1 ID : 6306801509816

Option 2 ID : 6306801509814

Option 3 ID : 6306801509817

Option 4 ID : 6306801509815

Status : Answered

Chosen Option : 4

Q.56 Which is an example of basic buffer solution?

Ans  1. Ammonia

2. Calcium tri-chlorine

3. Acetic acid

4. Sodium acetate

Question ID : 630680387255

Option 1 ID : 6306801509706

Option 2 ID : 6306801509709

Option 3 ID : 6306801509707

Option 4 ID : 6306801509708

Status : Marked For Review

Chosen Option : 4

Q.57 Which adulteration is more common in case of volatile oil containing drugs like fennel, clove, coriander, caraway etc?

Ans  1. Substitution with superficially similar inferior drugs.

2. Substitution with the synthetic chemicals.

3. Substitution with artificially manufactured drugs.

4. Substitution with exhausted drugs.

Question ID : 630680387259

Option 1 ID : 6306801509723

Option 2 ID : 6306801509725

Option 3 ID : 6306801509722

Option 4 ID : 6306801509724

Status : Answered

Chosen Option : 4



Q.58 Which of the following is a parenteral route for spinal anaesthetics?

- Ans  1. Intravenous  
 2. Intrathecal  
 3. Intra-articular  
 4. Intraperitoneal

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Question ID : 630680387266

Option 1 ID : 6306801509753

Option 2 ID : 6306801509752

Option 3 ID : 6306801509750

Option 4 ID : 6306801509751

Status : Answered

Chosen Option : 2

Q.59 What will be the conversion of 1 tableful domestic measure into a metric system?

- Ans  1. 120.00 ml  
 2. 240.00 ml  
 3. 60.00 ml  
 4. 30.00 ml

Question ID : 630680387298

Option 1 ID : 6306801509880

Option 2 ID : 6306801509881

Option 3 ID : 6306801509879

Option 4 ID : 6306801509878

Status : Answered

Chosen Option : 2

Q.60 Identify one of the saturated fatty acids?

- Ans  1. Oleic  
 2. Linoleic  
 3. Propionic  
 4. Arachidonic

Question ID : 630680387277

Option 1 ID : 6306801509796

Option 2 ID : 6306801509794

Option 3 ID : 6306801509795

Option 4 ID : 6306801509797

Status : Answered

Chosen Option : 3

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