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Previous Year Paper
(English) 03 Apr, 2022





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Participant ID	
Participant Name	
Test Center Name	
Test Date	03/04/2022
Test Time	2:20 PM - 5:40 PM
Subject	TGT English

Section : Language Proficiency Test

Q.1 Select the most appropriate option to fill in the blanks.

Let ____ do ____ work ____.

- Ans
- 1. he; your; yourself
 - 2. him; yours; himself
 - 3. he; his; himself
 - 4. him; his; himself

Question ID : 9679477228
Status : Answered
Chosen Option : 3

Q.2 Select the most appropriate synonym of the given word.

Segregate

- Ans
- 1. Join
 - 2. Connect
 - 3. Link
 - 4. Separate

Question ID : 9679477231
Status : Answered
Chosen Option : 4

Q.3 Select the most appropriate ANTONYM of the given word.

Stately

- Ans
- 1. Grand
 - 2. Imperial
 - 3. Unimpressive
 - 4. Ceremonial

Question ID : 9679477233
Status : Answered
Chosen Option : 3

Q.4 The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

If you will not / work hard / you will not do well / in the exams.

- Ans
- 1. in the exams.
 - 2. you will not do well
 - 3. work hard
 - 4. If you will not

Question ID : 9679477226
Status : Not Answered
Chosen Option : --

Q.5 Select the option that expresses the given sentence in direct speech.

The child exclaimed that the garden was beautiful.

- Ans
- 1. The child said, "This is a beautiful garden."
 - 2. The child said, "What a beautiful garden?"
 - 3. The child said, "What a beautiful garden!"
 - 4. The child said, "What a beautiful garden."

Question ID : 9679477241
Status : Answered
Chosen Option : 3

Q.6 Select the most appropriate ANTONYM of the given word.

Officious

- Ans
- 1. Meddlesome
 - 2. Interfering
 - 3. Modest
 - 4. Dictatorial

Question ID : 9679477232
Status : Not Answered
Chosen Option : --

Q.7 Select the most appropriate meaning of the underlined idiom.

Don't invite Sumit to the party, he is a bit of a wet blanket.

- Ans
- 1. A very talkative person
 - 2. An arrogant person
 - 3. An introvert
 - 4. Boring, dull person

Question ID : 9679477236
Status : Not Answered
Chosen Option : --

Q.8 Select the option that can be used as a one-word substitute for the given group of words.

Desire to cause harm to a person

- Ans
- 1. Malice
 - 2. Insult
 - 3. Kindness
 - 4. Rebuke

Question ID : 9679477238
Status : Answered
Chosen Option : 1

Q.9 The given sentence is grammatically incorrect. Select the grammatically correct sentence from the given options.

Often called tidal waves are tsunamis although connected to tides they are not.

- Ans
- 1. Although tsunamis are often called tidal waves, they are not connected to tides.
 - 2. Often are called tidal waves although tsunamis, they are not connected to tides.
 - 3. tsunamis are often although called tidal waves, they are not connected to tides.
 - 4. Although tsunamis are often called connected to tides, they are not tidal waves.

Question ID : 9679477243
Status : Answered
Chosen Option : 1

Q.10 Select the INCORRECTLY spelt word.

- Ans
- 1. Fascinating
 - 2. Existance
 - 3. Warriors
 - 4. Rhythm

Question ID : 9679477234
Status : Answered
Chosen Option : 2

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

He is _____ smart _____ handsome.

- Ans
- 1. either; or
 - 2. neither; or
 - 3. both; but
 - 4. not only; but also

Question ID : 9679477229
Status : Answered
Chosen Option : 4

Q.12 Select the option that expresses the given sentence in active voice.

I was gifted a cycle by my sister.

- Ans
- 1. My sister gifted a cycle to me.
 - 2. My sister will gift a cycle to me.
 - 3. My sister is gifting a cycle to me.
 - 4. My sister has gifted a cycle to me.

Question ID : 9679477239
Status : Answered
Chosen Option : 1

Q.13 The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

I didn't knew/ that your/ father has/ retired.

- Ans
- 1. retired.
 - 2. I didn't knew
 - 3. that your
 - 4. father has

Question ID : 9679477225
Status : Answered
Chosen Option : 2

Q.14 Select the option that can be used as a one-word substitute for the given group of words.

Study of rocks and soil

- Ans
- 1. Gerontology
 - 2. Geology
 - 3. Geography
 - 4. Gemology

Question ID : 9679477237
Status : Not Answered
Chosen Option : --

Q.15 Select the option that will improve the underlined part of the sentence. In case no improvement is needed, select 'No improvement required'.

She fought for her rightful place in the society single-handedly.

- Ans
- 1. No improvement required
 - 2. legal placement
 - 3. right place
 - 4. honest area

Question ID : 9679477244
Status : Not Answered
Chosen Option : --

Q.16 Select the most appropriate synonym of the given word.

Proclaim

- Ans 1. Announce
 2. Hide
 3. Cover
 4. Deny

Question ID : 9679477230
Status : Answered
Chosen Option : 1

Q.17 Select the option that expresses the given sentence in indirect speech.

I said to my brother, "Are you going to have lunch with me?"

- Ans 1. I asked my brother if he had lunch with me.
 2. I asked my brother if he was going to have lunch with me.
 3. I asked my brother if I was going to have lunch with him.
 4. I asked my brother if you were going to have lunch with me.

Question ID : 9679477240
Status : Answered
Chosen Option : 2

Q.18 The given sentence is grammatically incorrect. Select the grammatically correct sentence from the given options.

Never been there has quite like this a disaster.

- Ans 1. There has never been a disaster like this quite.
 2. A disaster quite like this has never there been.
 3. There has never been a disaster quite like this.
 4. Quite like this a disaster there has never been.

Question ID : 9679477242
Status : Answered
Chosen Option : 3

Q.19 Select the most appropriate option to fill in the blanks.

We are getting late___ the show. The show will start___ the time we reach.

- Ans 1. by; by
 2. by; for
 3. for; by
 4. from; in

Question ID : 9679477227
Status : Answered
Chosen Option : 3

Q.20 Select the correctly spelt word.

Ans 1. Contamplation

2. Strategy

3. Equipment

4. Compressed

Question ID : 9679477235

Status : Answered

Chosen Option : 2

Q.21 'ପୁଣ୍ୟ ଅଟେ ଅହନ୍' ବିଗ୍ରହ ଦାକ୍ୟକୁ ଏକ ପଦରେ ପ୍ରକାଶ କଲେ କଣ ହେବ ?

Ans 1. ପୁଣ୍ୟାହ

2. ପୁଣ୍ୟାୟା

3. ମହାପୁଣ୍ୟ

4. ପୁଣ୍ୟାହନ୍

Question ID : 9679477251

Status : Not Answered

Chosen Option : --

Q.22 'ପୁରୁଷ' ଶବ୍ଦର ବିପରୀତାର୍ଥବୋଧକ ଶବ୍ଦଟି କଣ ?

Ans 1. ପୁରୁଷ୍ୟ

2. ପ୍ରଭାତ

3. ପୁରୋଷ

4. ଋଷା

Question ID : 9679477258

Status : Answered

Chosen Option : 3

Q.23 ନିମ୍ନଲିଖିତ ଶବ୍ଦମାନଙ୍କ ଭିତରୁ କେଉଁଟି ଅଶୁଦ୍ଧ ?

Ans 1. ବତାୟନ

2. ଯାନବାହାନ

3. ବ୍ୟୋମୋଫାନ

4. ମରୁତ୍ୟାନ

Question ID : 9679477246

Status : Answered

Chosen Option : 2

Q.24 ଯେଉଁମାନେ ସାର୍ଥତ୍ୟାଗ କରି ଦେଶସେବାରେ ଆତ୍ମବଳିଦାନ ଦିଅନ୍ତି, ସେମାନେ ଆମର ପୂଜ୍ୟାତ୍ମବ- ଏ ବାକ୍ୟରେ କେଉଁ ଶବ୍ଦଟି ଅନ୍ତର୍ଭୁକ୍ତ ?

- Ans
- 1. ପୂଜ୍ୟାତ୍ମବ
 - 2. ଦେଶସେବାରେ
 - 3. ସାର୍ଥତ୍ୟାଗ
 - 4. ଆତ୍ମବଳି

Question ID : 9679477245

Status : Answered

Chosen Option : 1

Q.25 'ଜନ୍ମ କରିବାର ଇଚ୍ଛା' - କୁ ଏକ ପଦରେ ପ୍ରକାଶ କଲେ କଣ ହେବ ?

- Ans
- 1. ଜିଜ୍ଞାସା
 - 2. ଜିରମିଷା
 - 3. ଜୟାଷା
 - 4. ଜିଗାଷା

Question ID : 9679477250

Status : Answered

Chosen Option : 4

Q.26 କରୋନା ମହାମାରୀ ଆମକୁ ପରିସାର ପରିଚ୍ଛନ୍ନତା ବିଷୟରେ ସଚେତନ କରିଛି ।- ଏ ବାକ୍ୟରେ କେଉଁ ଶବ୍ଦଟି ଅନ୍ତର୍ଭୁକ୍ତ ?

- Ans
- 1. କରୋନା
 - 2. ମହାମାରୀ
 - 3. ସଚେତନ
 - 4. ପରିସାର

Question ID : 9679477248

Status : Answered

Chosen Option : 4

Q.27 'ସେ ନିଶ୍ଚୟ ଆସିବେ'- ଏହାର ବାଚ୍ୟ ପରିବର୍ତ୍ତନ କର ।

- Ans
- 1. ସେ ଯେ ଆସିବ, ଏକଥା ନିଶ୍ଚିତ ।
 - 2. ତାକୁ ନିଶ୍ଚୟ ଆସିବାକୁ ହେବ ।
 - 3. ଦେଖାଯାଉ, ସେ ଆସୁଛନ୍ତି କି ନାହିଁ ।
 - 4. ସେ ଆସିବାକୁ ଅପେକ୍ଷା କର ।

Question ID : 9679477263

Status : Not Answered

Chosen Option : --

Q.28 ଉପଯୁକ୍ତ ଶବ୍ଦ ବାଛି ଶୂନ୍ୟସ୍ଥାନ ପୂରଣ କର- ସେ ଡରରେ _____ ହୋଇଗଲା ।

- Ans
- 1. କାଠ
 - 2. ବଙ୍କା
 - 3. ଶେତା
 - 4. ଗୁଣ୍ଡ

Question ID : 9679477254
Status : Answered
Chosen Option : 1

Q.29 ଗୋପାଳ କହିଲା, "ଆମର ଗାଈ ଦୁହଁ ହେଉଛି ।" - ଏହାକୁ ପରୋକ୍ଷ ଉଚ୍ଚରେ ପରିଣତ କର ।

- Ans
- 1. ଗୋପାଳ କଥାରେ ବିଶ୍ୱାସ କରନାହିଁ ।
 - 2. ଗୋପାଳ କହିଲା ଯେ ତାଙ୍କର ଗାଈ ଦୁହଁ ହେଉଥିଲା ।
 - 3. ଗୋପାଳର ଗାଈକୁ କିଏ ଦୁହଁ ପାରିବ ?
 - 4. ଗୋପାଳ କହିଲା ଆମର ଗାଈ ଦୁହାଳିଆ ।

Question ID : 9679477264
Status : Answered
Chosen Option : 2

Q.30 ଉପଯୁକ୍ତ ଶବ୍ଦ ବାଛି ଶୂନ୍ୟସ୍ଥାନ ପୂରଣ କର- ବଇବ ବଉଡ଼ି _____ ଗାଈ ।

- Ans
- 1. ଓଲଟା
 - 2. ମଣିଷ
 - 3. ଗର୍ଭିଣୀ
 - 4. ଦୁହାଳି

Question ID : 9679477253
Status : Answered
Chosen Option : 2

Q.31 ଆମ ଗାଈ ଚୋରାଇଥିବା ଲୋକଟିକୁ ପୋଲିସ୍ ଧରିଆଣି ।- ଏହି ବାକ୍ୟରେ ରେଖାଙ୍କର ଅଂଶଟି କି ପ୍ରକାର ବାକ୍ୟାଂଶ ?

- Ans
- 1. ବିଶେଷଣାଂଶ
 - 2. ନାମ ବିଶେଷଣାଂଶ
 - 3. କ୍ରିୟା ବିଶେଷଣାଂଶ
 - 4. ବିଶେଷ୍ୟ ସ୍ଥାନାଂଶ

Question ID : 9679477260
Status : Not Answered
Chosen Option : --

Q.32 ନିମ୍ନଲିଖିତ ଶବ୍ଦମାନଙ୍କ ଭିତରୁ କେଉଁଟି ଶୁଦ୍ଧ ?

- Ans
- 1. ବୀରହି
 - 2. ଆତ୍ମାୟ
 - 3. ଆତ୍ମାଳ
 - 4. ଅତ୍ମଣୀ

Question ID : 9679477249
Status : Answered
Chosen Option : 2

Q.33 'ପିଇବାକୁ ଇଚ୍ଛାକରୁଥିବା ବ୍ୟକ୍ତିକୁ ଜଳଦାନ କର।' - ଏହି ବାକ୍ୟଟିକୁ ସଂକ୍ଷେପ କଲେ କଣ ହେବ ?

- Ans
- 1. ପିଇଥିବା ଲୋକକୁ ଜଳଦାନ କର।
 - 2. ପିପାସୁକୁ ଜଳଦାନ କର।
 - 3. ବୁଭୁକ୍ଷୁକୁ ଜଳଦାନ କର।
 - 4. ଜଳଦାନ କରି ପୂଣ୍ୟ ଅର୍ଜନ କର।

Question ID : 9679477262
Status : Answered
Chosen Option : 2

Q.34 ନିମ୍ନୋକ୍ତ କେଉଁ ଶବ୍ଦଟି 'ପବନ' ଶବ୍ଦର ପ୍ରତିଶବ୍ଦ ?

- Ans
- 1. ବିଭାବରା
 - 2. ବଳାହକ
 - 3. ବାତାୟନ
 - 4. ପ୍ରଭାଞ୍ଜନ

Question ID : 9679477256
Status : Not Answered
Chosen Option : --

Q.35 କେଉଁ ଶବ୍ଦଟି 'ପଦ୍ମ' ଶବ୍ଦର ସମାର୍ଥବାଚକ ଶବ୍ଦ ?

- Ans
- 1. ଚଟିନୀ
 - 2. ଅନିଳ
 - 3. ନଳିନ
 - 4. ଅଚଳା

Question ID : 9679477257
Status : Answered
Chosen Option : 2

Q.36 'ବିଅଁ ଗଢୁ ଗଢୁ ମାଙ୍କଡ଼' ଗଢ଼ିଟି କେଉଁ ଅର୍ଥ ପ୍ରକାଶ କରେ ?

- Ans
- 1. ବିନା ବ୍ୟୟରେ ଦେବତା ପୂଜା କରିବା
 - 2. ମାଙ୍କଡ଼କୁ ପୂଜା କରିବା
 - 3. ଭଲ କାମକୁ ବିକୃତ କରିବା
 - 4. ବଂଶରେ କେହି ନରହିବା

Question ID : 9679477259
Status : Answered
Chosen Option : 3

Q.37 ଉପଯୁକ୍ତ ଶବ୍ଦ ସାହାଯ୍ୟରେ ଶୂନ୍ୟସ୍ଥାନ ପୂରଣ କର- ଅଧର୍ମ _____ ବଢ଼େ ବହୁତ , ଗଲାବେଳେ ଯାଏ ମୂଳ ସହିତ ।

- Ans
- 1. ବୃଷ୍ଟି
 - 2. ପୂଣ୍ୟ
 - 3. ଦାନ
 - 4. ବିଭ

Question ID : 9679477255
Status : Answered
Chosen Option : 4

Q.38 ଉପାଦାନ ବାକ୍ୟ, ଉପବାକ୍ୟ, ଆନୁସାଂଜିକ ବାକ୍ୟ ନାମରେ କିଏ ପରିଚିତ ?

- Ans
- 1. ବାକ୍ୟାଂଶ
 - 2. ସରଳ ବାକ୍ୟ
 - 3. ଖଣ୍ଡବାକ୍ୟ
 - 4. ମିଶ୍ରବାକ୍ୟ

Question ID : 9679477261
Status : Not Answered
Chosen Option : --

Q.39 'ବନବାସୀ ରାମ ଓ ସୁଗ୍ରୀବଙ୍କ ପ୍ରଗାଢ଼ ମୈତ୍ରତା ଥିଲା।' - ଏ ବାକ୍ୟରେ କେଉଁ ଶବ୍ଦଟି ଭୁଲ ?

- Ans
- 1. ମୈତ୍ରତା
 - 2. ବନବାସୀ
 - 3. ସୁଗ୍ରୀବ
 - 4. ପ୍ରଗାଢ଼

Question ID : 9679477247
Status : Not Answered
Chosen Option : --

Q.40 ମୁଁ ତାଙ୍କ ପଛେ ପଛେ ଗମନ କଲି ।- ଏ ବାକ୍ୟର ରେଖାଙ୍କିତ ପଦଗୁଡ଼ିକ ବଦଳରେ କଣ ଲେଖା ଯାଇପାରେ ?

- Ans
- 1. ପଛଗମନ
 - 2. ଅନୁଗାମୀ
 - 3. ଅନୁଗମନ
 - 4. ଅନୁସରଣ

Question ID : 9679477252
Status : Not Answered
Chosen Option : --

Section : Current Affairs & Reasoning

Q.1 What is the percentage of tax on income from the transfer of digital assets in India as of February 2022?

- Ans
- 1. 12 percent
 - 2. 30 percent
 - 3. 28 percent
 - 4. 18 percent

Question ID : 9679477277
Status : Answered
Chosen Option : 4

Q.2 In January 2022, it was decided to convert 150 villages of India over 12 states into 'Villages of Excellence' with technical assistance from the government of _____.

- Ans
- 1. Israel
 - 2. Japan
 - 3. France
 - 4. Singapore

Question ID : 9679477283
Status : Answered
Chosen Option : 4

Q.3 Who won the tenth Italian Grand Prix 2021?

- Ans
- 1. Lando Norris
 - 2. Daniel Ricciardo
 - 3. George Russell
 - 4. Charles Leclerc

Question ID : 9679477265
Status : Answered
Chosen Option : 2

Q.4 In which state of India, a joint military training exercise between India and Bangladesh 'SAMPRITI-IX' was conducted from 03 Feb to 16 Feb 2020?

- Ans
- 1. Assam
 - 2. Meghalaya
 - 3. West Bengal
 - 4. Mizoram

Question ID : 9679477274
Status : Answered
Chosen Option : 1

Q.5 The Sub-mission on agricultural mechanization (SMAM) scheme grants up to 100 percent or 10 lakh as grant funding for purchase of _____ to farmers which will be applicable till March 31, 2023.

- Ans
- 1. pesticides
 - 2. farm lands
 - 3. drones
 - 4. seeds

Question ID : 9679477285
Status : Answered
Chosen Option : 3

Q.6 The Supreme Court of India has constituted a _____ to probe the security breach during the visit of Prime Minister Narendra Modi to Punjab in January 2022.

- Ans
- 1. four-member committee
 - 2. five-member committee
 - 3. six-member committee
 - 4. three-member committee

Question ID : 9679477284
Status : Answered
Chosen Option : 2

Q.7 Who among the following was appointed as the Vice-Chief of Army Staff on 25th January 2022?

- Ans
- 1. Lieutenant General Raj Shukla
 - 2. Lieutenant General Manoj Pande
 - 3. Lieutenant General Yogendra Dimri
 - 4. Lieutenant General CP Mohanty

Question ID : 9679477271
Status : Answered
Chosen Option : 2

Q.8 According to the State of Global Air 2020 Report, which country faced the highest per capita pollution exposure in the world?

- Ans
- 1. Iran
 - 2. Bangladesh
 - 3. Nepal
 - 4. India

Question ID : 9679477278
Status : Answered
Chosen Option : 2

Q.9 In February 2022, which of the following cities commissioned one of the most powerful supercomputers, called 'Param Pravega' in India?

- Ans
- 1. Pune
 - 2. Noida
 - 3. Hyderabad
 - 4. Bengaluru

Question ID : 9679477286
Status : Answered
Chosen Option : 3

Q.10 In September 2021, Nepal's Prime Minister announced the formation of a committee to 'study' the border dispute between Nepal and China in Humla to study the alleged construction of _____ by the Chinese side on Nepali territory.

- Ans
- 1. 11 houses
 - 2. 13 houses
 - 3. 9 houses
 - 4. 15 houses

Question ID : 9679477272
Status : Answered
Chosen Option : 1

Q.11 In 2021, the theme of the _____ was 'Leave No One's Health Behind: Invest in health systems for all.'

- Ans
- 1. Foundation for Mother and Child Health
 - 2. World Health Organization
 - 3. Doctors for You
 - 4. International Universal Health Coverage Day

Question ID : 9679477266
Status : Answered
Chosen Option : 2

Q.12 Union Minister of Education, Skill Development and Entrepreneurship Dharmendra Pradhan visited _____ and inaugurated the state-of-the-art Centre for Nanotechnology (CNT) and Centre for Indian Knowledge System (CIKS) in November 2021.

- Ans
- 1. IIT Gandhinagar
 - 2. IIT Dhanbad
 - 3. IIT Guwahati
 - 4. IIT Indore

Question ID : 9679477290
Status : Answered
Chosen Option : 1

Q.13 On 12 January 2022, the Union Minister of State for Education, launched the _____ through virtual medium to create self-motivation and awareness about sanitation.

- Ans
- 1. Swachh Vidyapeeth Protsahan
 - 2. Swachh Vidyalaya Protsahan
 - 3. Swachh Vidyapeeth Puraskar
 - 4. Swachh Vidyalaya Puraskar

Question ID : 9679477289
Status : Answered
Chosen Option : 4

Q.14 Eminent Indian architect Balkrishna Doshi was awarded the '_____', one of the world's highest honours for architecture in December 2021.

- Ans
- 1. Royal Gold Medal 2022
 - 2. The Aga Khan Award for Architecture
 - 3. Pritzker Architecture Prize
 - 4. Architecture Master Prize

Question ID : 9679477267
Status : Answered
Chosen Option : 2

Q.15 Operation Sadbhawana was launched by the Indian Army in _____ in December 2020.

- Ans
- 1. Uttarakhand
 - 2. Arunachal Pradesh
 - 3. Jammu and Kashmir
 - 4. Leh

Question ID : 9679477273
Status : Answered
Chosen Option : 1

Q.16 The heads of the _____ space agencies signed a memorandum of understanding in March 2021, on cooperative construction of an international lunar research station.

- Ans
- 1. American and Russian
 - 2. Indian and Russian
 - 3. Chinese and Russian
 - 4. Japanese and Russian

Question ID : 9679477268
Status : Answered
Chosen Option : 2

Q.17 On 17th December 2021, the Government of India and the Asian Development Bank (ADB) signed a \$112 million loan to set up a skill university in _____ that will strengthen industry-aligned and flexible skills education and training system in the state to promote industry-aligned skills education and training programmes.

- Ans
- 1. Assam
 - 2. Sikkim
 - 3. Meghalaya
 - 4. Mizoram

Question ID : 9679477288
Status : Answered
Chosen Option : 2

Q.18 In January 2022, the Prime Minister of India laid the foundation stone for the construction of the Manipur Institute of Performing Arts at _____, to be built at a cost of more than Rs. 240 crore, to promote the rich art and culture of Manipur.

- Ans
- 1. Bengaluru, Karnataka
 - 2. Gandhinagar, Gujarat
 - 3. Gurgaon, Haryana
 - 4. Imphal, Manipur

Question ID : 9679477270
Status : Not Answered
Chosen Option : --

Q.19 Bhavina Patel became the first Indian _____ player to win a Paralympic medal at Tokyo 2020.

- Ans
- 1. badminton
 - 2. hockey
 - 3. lawn tennis
 - 4. table tennis

Question ID : 9679477292
Status : Answered
Chosen Option : 1

Q.20 In December 2021, _____ received Scheduled Bank status from the Reserve Bank of India (RBI) and has been included in the Second Schedule to the Reserve Bank of India Act, 1934.

- Ans
- 1. Google Pay
 - 2. Razorpay
 - 3. Payzapp
 - 4. Paytm Payments Bank Limited

Question ID : 9679477276
Status : Answered
Chosen Option : 4

Q.21 The Rajya Sabha on August 11, 2021 passed _____, 2021, that seeks to restore the powers of states to have their own lists of OBCs for reservation in jobs and educational institutions.

- Ans
- 1. the Constitution 125th Amendment bill
 - 2. the Constitution 128th Amendment bill
 - 3. the Constitution 127th Amendment bill
 - 4. the Constitution 126th Amendment bill

Question ID : 9679477282
Status : Answered
Chosen Option : 3

Q.22 Who among the following doctors was honoured with the Ayurveda Ratan Award in Brussels in 2020?

- Ans
- 1. Dr Suresh Kumar
 - 2. Dr. Shinzo Abe
 - 3. Dr. Partap Chauhan
 - 4. Dr. Ramakanta Panda

Question ID : 9679477287
Status : Answered
Chosen Option : 1

Q.23 In November 2021, Ramkumar Ramanathan won the ATP80 Manama event. With which sport is he associated?

- Ans
- 1. Squash
 - 2. Table Tennis
 - 3. Tennis
 - 4. Badminton

Question ID : 9679477291
Status : Not Answered
Chosen Option : --

Q.24 Which powerful tropical cyclone struck the Indian state of Gujarat, Kerala, Karnataka and Goa in May 2021?

- Ans
- 1. Cyclone Tauktae
 - 2. Cyclone Jawad
 - 3. Cyclone Yaas
 - 4. Cyclone Gulaab

Question ID : 9679477281
Status : Answered
Chosen Option : 1

Q.25 IndusInd Bank has announced the launch of _____, whereby the deposit proceeds will be used to finance projects and firms supporting the United Nations Sustainable Development Goals (SDGs).

- Ans
- 1. 'White Fixed Deposits'
 - 2. 'Pink Fixed Deposits'
 - 3. 'Yellow Fixed Deposits'
 - 4. 'Green Fixed Deposits'

Question ID : 9679477279
Status : Not Answered
Chosen Option : --

Q.26 In July 2021, who virtually inaugurated India's first and only paint made from cow dung, under the brand name 'Khadi Prakritk Paint'?

- Ans
- 1. Ashok Gehlot
 - 2. Amit Shah
 - 3. Nitin Gadkari
 - 4. Kalraj Mishra

Question ID : 9679477269
Status : Answered
Chosen Option : 3

Q.27 According to the National Air Sports Policy (NASP 2022), which of the following will provide the training for the sports activities like aerobatics, aeromodelling, amateur-built and experimental aircraft etc.?

- Ans
- 1. Sport Authority of India
 - 2. Air Sports Federation of India
 - 3. Indian Air Force
 - 4. Army Sports Institute

Question ID : 9679477294
Status : Answered
Chosen Option : 3

Q.28 In November 2021, the Reserve Bank of India appointed PN Raghunath, General Manager, Reserve Bank of India, as an Additional Director on the board of Ujjivan Small Finance Bank for a period of _____.

- Ans
- 1. two years
 - 2. five years
 - 3. three years
 - 4. one year

Question ID : 9679477275
Status : Answered
Chosen Option : 3

Q.29 In January 2022, which Indian cricketer became the new Indian test captain after Virat Kohli?

- Ans
- 1. Mohammed Shami
 - 2. Hardik Pandya
 - 3. Ravichandran Ashwin
 - 4. Rohit Sharma

Question ID : 9679477293
Status : Answered
Chosen Option : 4

Q.30 The launch of the _____ Climate and Clean Energy Agenda 2030 partnership in April 2021 reiterated the commitment of both nations to work together to achieve their ambitious climate and clean energy targets and to strengthen bilateral collaborations.

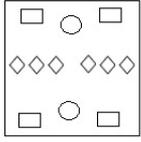
- Ans
- 1. The US-India
 - 2. France-India
 - 3. Russia-India
 - 4. The UK-India

Question ID : 9679477280
Status : Answered
Chosen Option : 1

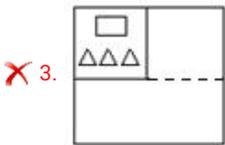
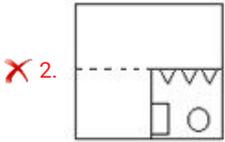
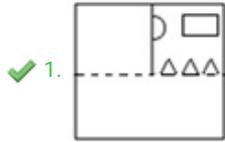


Q.31 If a paper is folded in a particular manner and punches and cuts are made, when unfolded, this paper appears as shown in the question figure. Select from among the given options the manner in which the paper is folded, and punches and cuts made.

Question figure:

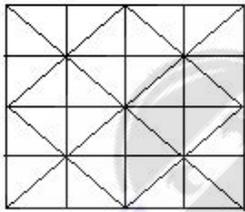


Ans



Question ID : 9679477323
 Status : Answered
 Chosen Option : 1

Q.32 How many squares are there in the following figure?



- Ans**
- ✗ 1. 30
 - ✓ 2. 35
 - ✗ 3. 28
 - ✗ 4. 33

Question ID : 9679477319
 Status : Answered
 Chosen Option : 3

Q.33 Read the given statement and conclusions carefully and decide which of the conclusions logically follow(s) from the statement.

Statement:

The employees of private organisations have more professionalism than the employees of government organisations.

Conclusions:

- I. The government should sell all the government organisations to convert them into private organisations.
- II. The responsible authorities should take proper steps to improve professionalism in government employees.

- Ans**
- 1. Only conclusion II follows
 - 2. Only conclusion I follows
 - 3. Both conclusions I and II follow
 - 4. Neither conclusion I nor II follows

Question ID : 9679477308
Status : Answered
Chosen Option : 1

Q.34 A certain number of people are sitting in a straight line, facing the south. A is sitting eighth from the left end of the line. Only five people are sitting between A and C. D is sitting second to the left of C. E is sitting fifth to the right of D. As many people are sitting between A and E as between E and G. F is sitting fourth to the right of G. The number of people sitting between A and D is the same as those sitting to the right of F. E is sixteenth from the right end of the line.

If H is sitting at the extreme left end, then how many people are sitting between H and C?

- Ans**
- 1. 12
 - 2. 13
 - 3. 8
 - 4. 10

Question ID : 9679477303
Status : Answered
Chosen Option : 1

Q.35 Select the correct mirror image of the given word.
NOTE: Mirror is placed to the right.

BIOLOGY

- Ans**
- 1. YGOIOIB
 - 2. YGOTOIB
 - 3. YGOIOY
 - 4. YGOIOB

Question ID : 9679477324
Status : Answered
Chosen Option : 1

Q.36 In the year 1948, the first day of February was Sunday. What was the day on 1st February in 1952?

- Ans**
- 1. Saturday
 - 2. Monday
 - 3. Friday
 - 4. Sunday

Question ID : 9679477305
Status : Not Answered
Chosen Option : --

Q.37 A, B, C, D, E, F, G and H are sitting around a circle, facing the centre. C is to the immediate right of F, who is 6th to the right of D. G is 2nd to the left of F and E is sitting in front of F. B and H are sitting just opposite to each other. H is sitting 2nd to the right of C.

Which of the following statements is NOT correct?

- Ans**
- 1. C is sitting to the immediate right of G.
 - 2. A and C are sitting opposite to each other.
 - 3. G and B are sitting next to each other.
 - 4. D is sitting 2nd to the left of E.

Question ID : 9679477299
Status : Answered
Chosen Option : 1

Q.38 Four words have been given, out of which three are alike in some manner and one is different. Select the word that is different.

- Ans**
- 1. Gleeful
 - 2. Jovial
 - 3. Grinning
 - 4. Cheerless

Question ID : 9679477307
Status : Answered
Chosen Option : 4

Q.39 In a group of marathon runners, a person 'X' got 112th rank from the top and 344th rank from the bottom. Calculate the total number of marathon runners.

- Ans**
- 1. 422
 - 2. 455
 - 3. 461
 - 4. 436

Question ID : 9679477301
Status : Answered
Chosen Option : 2

Q.40 All the opposite faces of a big cube are painted with yellow, green and purple colours, respectively. After that, the cube is cut into 64 small equal cubes. Now, how many small cubes are there whose three faces are coloured?

- Ans**
- 1. 16
 - 2. 24
 - 3. 8
 - 4. 12

Question ID : 9679477321
Status : Answered
Chosen Option : 4

Q.41 Select the letter-cluster from among the given options that can replace the question mark (?) in the following series.

HSD, KPI, NMN, QJS, ?

- Ans**
- 1. TGV
 - 2. SGZ
 - 3. SHY
 - 4. TGX

Question ID : 9679477304
Status : Answered
Chosen Option : 4

Q.42 A, B, C, D, E, F, G and H are sitting around a circle, facing the centre. C is to the immediate right of F, who is 6th to the right of D. G is 2nd to the left of F and E is sitting in front of F. B and H are sitting just opposite to each other. H is sitting 2nd to the right of C.

Who is sitting to the immediate left of G?

- Ans**
- 1. B
 - 2. F
 - 3. Data is insufficient
 - 4. A

Question ID : 9679477296
Status : Answered
Chosen Option : 4

Q.43 A certain number of people are sitting in a straight line, facing the south. A is sitting eighth from the left end of the line. Only five people are sitting between A and C. D is sitting second to the left of C. E is sitting fifth to the right of D. As many people are sitting between A and E as between E and G. F is sitting fourth to the right of G. The number of people sitting between A and D is the same as those sitting to the right of F. E is sixteenth from the right end of the line.

How many persons are sitting in the line in total?

- Ans**
- 1. 28
 - 2. 32
 - 3. 30
 - 4. 26

Question ID : 9679477302
Status : Answered
Chosen Option : 2

Q.44 In a certain code language, BLACK is written as GGFXP, PINK is written as UDSF, and BROWN is written as GMTRS. How will GREEN be written in that language?

- Ans**
- 1. LMJZS
 - 2. LMJYS
 - 3. LMJJS
 - 4. LMJXS

Question ID : 9679477309
Status : Answered
Chosen Option : 1

Q.45 If BUS is called RICKSHAW, RICKSHAW is called CAR, CAR is called MOTORCYCLE, MOTORCYCLE is called AEROPLANE, AEROPLANE is called BOAT, and BOAT is called TRUCK, then what is the means of air transport?

- Ans**
- 1. BOAT
 - 2. MOTORCYCLE
 - 3. AEROPLANE
 - 4. TRUCK

Question ID : 9679477310
Status : Answered
Chosen Option : 4

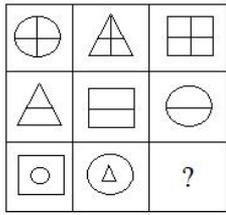
Q.46 Amal is going to school at 9 a.m. He observes his shadow to his left. In which direction is his school from his house?

- Ans**
- 1. West
 - 2. South
 - 3. North
 - 4. South-west

Question ID : 9679477313
Status : Answered
Chosen Option : 3

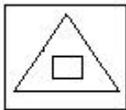


Q.47 Select the figure from the options that can replace the question mark (?) and complete the pattern.

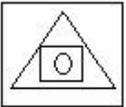


Ans

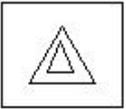
✓ 1.



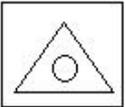
✗ 2.



✗ 3.



✗ 4.



Question ID : 9679477320
Status : Answered
Chosen Option : 1

Q.48 A, B, C, D, E, F, G and H are sitting around a circle, facing the centre. C is to the immediate right of F, who is 6th to the right of D. G is 2nd to the left of F and E is sitting in front of F. B and H are sitting just opposite to each other. H is sitting 2nd to the right of C.

Who is sitting 4th to the right of B?

Ans

✗ 1. D

✗ 2. E

✗ 3. G

✓ 4. H

Question ID : 9679477297
Status : Answered
Chosen Option : 4

Q.49 A, B, C, D, E, F, G and H are sitting around a circle, facing the centre. C is to the immediate right of F, who is 6th to the right of D. G is 2nd to the left of F and E is sitting in front of F. B and H are sitting just opposite to each other. H is sitting 2nd to the right of C.

Who is sitting 3rd to the left of C?

- Ans**
- 1. G
 - 2. H
 - 3. B
 - 4. E

Question ID : 9679477298
Status : Answered
Chosen Option : 1

Q.50 Read the given statements and conclusions carefully and decide which of the conclusions logically follow(s) from the statements.

Statements: Following are the criteria to apply for an examination:

Applicants must have a master's degree or equivalent from a recognised institution. Candidates should have scored 55% marks, and reserved category candidates should have scored 50% marks. 5% relaxation is given to Ph.D. degree holders in aggregate marks.

Conclusions:

- I. Candidate X, who belongs to the reserved category and has scored 52% marks, can apply.
- II. Candidate Y, who has enrolled himself/herself in the Ph.D. programme and has scored 54% marks, can apply.

- Ans**
- 1. Both conclusions I and II follow
 - 2. Only conclusion I follows
 - 3. Only conclusion II follows
 - 4. Neither conclusion I nor II follows

Question ID : 9679477318
Status : Answered
Chosen Option : 2

Q.51 Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the letter-cluster that is different.

- Ans**
- 1. LECIBYC
 - 2. ECOROTS
 - 3. REELANOPA
 - 4. SAPESGERNE

Question ID : 9679477316
Status : Answered
Chosen Option : 2

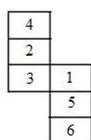
Q.52 Select the option that is related to the third number in the same way as the second number is related to the first number.

26 : 702 :: 12 : ?

- Ans**
- 1. 144
 - 2. 376
 - 3. 524
 - 4. 156

Question ID : 9679477314
Status : Answered
Chosen Option : 4

Q.53 A cube is made by folding the given sheet. In the cube so formed, what would be the number on the opposite side of the number 5?



- Ans**
- 1. 4
 - 2. 6
 - 3. 2
 - 4. 3

Question ID : 9679477322
Status : Answered
Chosen Option : 3

Q.54 Mohit selected the 56th card from the right in a row of 100 cards. What is the position of the same card from the left?

- Ans**
- 1. 44th
 - 2. 45th
 - 3. 46th
 - 4. 43rd

Question ID : 9679477300
Status : Answered
Chosen Option : 2

Q.55 A, B, C, D, E, F, G and H are sitting around a circle, facing the centre. C is to the immediate right of F, who is 6th to the right of D. G is 2nd to the left of F and E is sitting in front of F. B and H are sitting just opposite to each other. H is sitting 2nd to the right of C.

Who is sitting to the immediate right of C?

- Ans**
- 1. B
 - 2. F
 - 3. H
 - 4. D

Question ID : 9679477295
Status : Answered
Chosen Option : 4

Q.56 Select the term from among the given options that can replace the question mark (?) in the following series.

H22N, I19J, K18G, N19E, ?

- Ans**
- 1. S21F
 - 2. R19F
 - 3. S24D
 - 4. R22D

Question ID : 9679477306
Status : Answered
Chosen Option : 4

Q.57 Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the given equation.

$72 * 12 * 5 * 35 * 7 * 58$

- Ans**
- 1. ÷, ×, +, -, =
 - 2. +, ÷, -, =, ×
 - 3. =, ×, +, ÷, -
 - 4. ×, ÷, =, -, +

Question ID : 9679477312
Status : Answered
Chosen Option : 1

Q.58 Four words have been given, out of which three are alike in some manner and one is different. Select the word that is different.

- Ans**
- 1. DuckDuckGo
 - 2. Yandex
 - 3. Pinterest
 - 4. Google

Question ID : 9679477317
Status : Answered
Chosen Option : 3

Q.59 Four alphanumeric-clusters have been given, out of which three are alike in some manner and one is different. Select the alphanumeric-cluster that is different.

- Ans
- 1. 12L
 - 2. 18R
 - 3. 7G
 - 4. 16Q

Question ID : 9679477315
Status : Answered
Chosen Option : 4

Q.60 Raman is facing west. He turns 180° in the clockwise direction and then 225° in the anti-clockwise direction, and then again 45° in the anti-clockwise direction. In which direction is he facing now?

- Ans
- 1. South-west
 - 2. South
 - 3. West
 - 4. South-east

Question ID : 9679477311
Status : Answered
Chosen Option : 3

Section : Subject Content & Methodology

Comprehension:

Read the following passage and answer the given questions.

A mass spectrometer is a device that measures the masses of the atoms or molecules in a sample. There are many different types of mass spectrometers, but they all work on roughly the same principle: they give each atom or molecule a single electric charge and look at how easy or hard it is to accelerate that atom or molecule by pushing on it with electric or magnetic fields. The more mass the atom or molecule has, the more slowly it will accelerate in response to a particular force. Some mass spectrometers use an electric field to push the atoms or molecules forward until they all have the same amount of kinetic energy and the more massive particles end up travelling more slowly than the less massive particles. Their masses can then be determined by timing how long it takes them to travel a certain distance or by sending them through a magnetic field that bends their flight paths. Because the force that a magnetic field exerts on a moving particle increases with that particle's speed, the paths of slow moving massive particles bend less than those of fast moving less massive particles. Since all of this mass analysis occurs while the particles are travelling through space, it's important that they not collide with any gas particles inside the mass spectrometer. That's why the mass spectrometer must be evacuated before use.

SubQuestion No : 1

Q.1 Which of the following is used to move atoms or molecules?

- Ans
- 1. A magnetic field
 - 2. Kinetic energy
 - 3. Gas particles
 - 4. An electric field

Question ID : 9679477426
Status : Answered
Chosen Option : 4

Comprehension:

Read the following passage and answer the given questions.

A mass spectrometer is a device that measures the masses of the atoms or molecules in a sample. There are many different types of mass spectrometers, but they all work on roughly the same principle: they give each atom or molecule a single electric charge and look at how easy or hard it is to accelerate that atom or molecule by pushing on it with electric or magnetic fields. The more mass the atom or molecule has, the more slowly it will accelerate in response to a particular force. Some mass spectrometers use an electric field to push the atoms or molecules forward until they all have the same amount of kinetic energy and the more massive particles end up travelling more slowly than the less massive particles. Their masses can then be determined by timing how long it takes them to travel a certain distance or by sending them through a magnetic field that bends their flight paths. Because the force that a magnetic field exerts on a moving particle increases with that particle's speed, the paths of slow moving massive particles bend less than those of fast moving less massive particles. Since all of this mass analysis occurs while the particles are travelling through space, it's important that they not collide with any gas particles inside the mass spectrometer. That's why the mass spectrometer must be evacuated before use.

SubQuestion No : 2

Q.2 Which of the following types of energy has NO role to play in the mass analysis of a molecule or an atom?

- Ans
- 1. Magnetic energy
 - 2. Thermal energy
 - 3. Electric energy
 - 4. Kinetic energy

Question ID : 9679477429

Status : Answered

Chosen Option : 2

Comprehension:

Read the following passage and answer the given questions.

A mass spectrometer is a device that measures the masses of the atoms or molecules in a sample. There are many different types of mass spectrometers, but they all work on roughly the same principle: they give each atom or molecule a single electric charge and look at how easy or hard it is to accelerate that atom or molecule by pushing on it with electric or magnetic fields. The more mass the atom or molecule has, the more slowly it will accelerate in response to a particular force. Some mass spectrometers use an electric field to push the atoms or molecules forward until they all have the same amount of kinetic energy and the more massive particles end up travelling more slowly than the less massive particles. Their masses can then be determined by timing how long it takes them to travel a certain distance or by sending them through a magnetic field that bends their flight paths. Because the force that a magnetic field exerts on a moving particle increases with that particle's speed, the paths of slow moving massive particles bend less than those of fast moving less massive particles. Since all of this mass analysis occurs while the particles are travelling through space, it's important that they not collide with any gas particles inside the mass spectrometer. That's why the mass spectrometer must be evacuated before use.

SubQuestion No : 3

Q.3 Which of the following statements is true according to the passage?

- Ans
- 1. When an external force is applied on a molecule or an atom, the heavier they are, the faster they move.
 - 2. When an external force is applied on a molecule or an atom, the heavier they are, the slower they move.
 - 3. When no external force is applied on a molecule or an atom, the lighter they are, the slower they move.
 - 4. When no external force is applied on a molecule or an atom, they move faster and lighter.

Question ID : 9679477427

Status : Answered

Chosen Option : 2

Comprehension:

Read the following passage and answer the given questions.

A mass spectrometer is a device that measures the masses of the atoms or molecules in a sample. There are many different types of mass spectrometers, but they all work on roughly the same principle: they give each atom or molecule a single electric charge and look at how easy or hard it is to accelerate that atom or molecule by pushing on it with electric or magnetic fields. The more mass the atom or molecule has, the more slowly it will accelerate in response to a particular force. Some mass spectrometers use an electric field to push the atoms or molecules forward until they all have the same amount of kinetic energy and the more massive particles end up travelling more slowly than the less massive particles. Their masses can then be determined by timing how long it takes them to travel a certain distance or by sending them through a magnetic field that bends their flight paths. Because the force that a magnetic field exerts on a moving particle increases with that particle's speed, the paths of slow moving massive particles bend less than those of fast moving less massive particles. Since all of this mass analysis occurs while the particles are travelling through space, it's important that they not collide with any gas particles inside the mass spectrometer. That's why the mass spectrometer must be evacuated before use.

SubQuestion No : 4

Q.4 What is the synonym of the word 'accelerate', as used in the passage?

- Ans 1. Promote
 2. Expedite
 3. Support
 4. Inhibit

Question ID : 9679477430

Status : Answered

Chosen Option : 3

Comprehension:

Read the following passage and answer the given questions.

A mass spectrometer is a device that measures the masses of the atoms or molecules in a sample. There are many different types of mass spectrometers, but they all work on roughly the same principle: they give each atom or molecule a single electric charge and look at how easy or hard it is to accelerate that atom or molecule by pushing on it with electric or magnetic fields. The more mass the atom or molecule has, the more slowly it will accelerate in response to a particular force. Some mass spectrometers use an electric field to push the atoms or molecules forward until they all have the same amount of kinetic energy and the more massive particles end up travelling more slowly than the less massive particles. Their masses can then be determined by timing how long it takes them to travel a certain distance or by sending them through a magnetic field that bends their flight paths. Because the force that a magnetic field exerts on a moving particle increases with that particle's speed, the paths of slow moving massive particles bend less than those of fast moving less massive particles. Since all of this mass analysis occurs while the particles are travelling through space, it's important that they not collide with any gas particles inside the mass spectrometer. That's why the mass spectrometer must be evacuated before use.

SubQuestion No : 5

Q.5 Which of the following is the most suitable way to determine the mass of an atom or a molecule?

- Ans 1. Calculating their masses while travelling through a specific distance
 2. Sending the atoms or molecules through a magnetic field that bends their flight path
 3. By reducing the speed in which these atoms travel to calculate their mass
 4. By making these molecules and atoms collide with each other to weigh their mass

Question ID : 9679477428

Status : Answered

Chosen Option : 2

Comprehension:

Read the following passage and answer the given questions.

The dominance of conclusions over arguments is most pronounced where emotions are involved. The psychologist Paul Slovic has proposed an affect heuristic in which people let their likes and dislikes determine their beliefs about the world. Your political preference determines the arguments that you find compelling. If you like the current health policy, you believe its benefits are substantial and its costs more manageable than the costs of alternatives. If you are a hawk in your attitude toward other nations, you probably think they are relatively weak and likely to submit to your country's will. If you are a dove, you probably think they are strong and will not be easily coerced. Your emotional attitude to such things as irradiated food, red meat, nuclear power, tattoos, or motorcycles drives your beliefs about their benefits and their risks. If you dislike any of these things, you probably believe that its risks are high and its benefits negligible.

The primacy of conclusions does not mean that your mind is completely closed and that your opinions are wholly immune to information and sensible reasoning. Your beliefs, and even your emotional attitude, may change (at least a little) when you learn that the risk of an activity you disliked is smaller than you thought. However, the information about lower risks will also change your view of the benefits (for the better) even if nothing was said about benefits in the information you received.

SubQuestion No : 6

Q.6 Which of the following examples is true to the main idea of the passage?

- Ans** 1. If you hate tattoos, you probably think people wearing tattoos are suspicious characters.
2. If you hate motorcycles, you probably will like cycles.
3. If you like nature, you will love travelling.
4. If you like to eat non vegetarian food, you probably will like to go to restaurants regularly.

Question ID : 9679477434

Status : Answered

Chosen Option : 1



Comprehension:

Read the following passage and answer the given questions.

The dominance of conclusions over arguments is most pronounced where emotions are involved. The psychologist Paul Slovic has proposed an affect heuristic in which people let their likes and dislikes determine their beliefs about the world. Your political preference determines the arguments that you find compelling. If you like the current health policy, you believe its benefits are substantial and its costs more manageable than the costs of alternatives. If you are a hawk in your attitude toward other nations, you probably think they are relatively weak and likely to submit to your country's will. If you are a dove, you probably think they are strong and will not be easily coerced. Your emotional attitude to such things as irradiated food, red meat, nuclear power, tattoos, or motorcycles drives your beliefs about their benefits and their risks. If you dislike any of these things, you probably believe that its risks are high and its benefits negligible.

The primacy of conclusions does not mean that your mind is completely closed and that your opinions are wholly immune to information and sensible reasoning. Your beliefs, and even your emotional attitude, may change (at least a little) when you learn that the risk of an activity you disliked is smaller than you thought. However, the information about lower risks will also change your view of the benefits (for the better) even if nothing was said about benefits in the information you received.

SubQuestion No : 7

Q.7 What is the main thesis statement of this passage?

- Ans**
- 1. Dislike towards certain things can lead to beliefs that risks of these things are high and its benefits are negligible.
 - 2. The primacy of conclusions does not indicate the closure of the mind too.
 - 3. Information about lower risk will change the opinion about the benefits.
 - 4. If emotions are involved, the dominance of conclusions over arguments is most pronounced.

Question ID : 9679477432

Status : Answered

Chosen Option : 3



Comprehension:

Read the following passage and answer the given questions.

The dominance of conclusions over arguments is most pronounced where emotions are involved. The psychologist Paul Slovic has proposed an affect heuristic in which people let their likes and dislikes determine their beliefs about the world. Your political preference determines the arguments that you find compelling. If you like the current health policy, you believe its benefits are substantial and its costs more manageable than the costs of alternatives. If you are a hawk in your attitude toward other nations, you probably think they are relatively weak and likely to submit to your country's will. If you are a dove, you probably think they are strong and will not be easily coerced. Your emotional attitude to such things as irradiated food, red meat, nuclear power, tattoos, or motorcycles drives your beliefs about their benefits and their risks. If you dislike any of these things, you probably believe that its risks are high and its benefits negligible.

The primacy of conclusions does not mean that your mind is completely closed and that your opinions are wholly immune to information and sensible reasoning. Your beliefs, and even your emotional attitude, may change (at least a little) when you learn that the risk of an activity you disliked is smaller than you thought. However, the information about lower risks will also change your view of the benefits (for the better) even if nothing was said about benefits in the information you received.

SubQuestion No : 8

Q.8 What is the meaning of the underlined words taken from the passage, '...? that your opinions are wholly immune to information and sensible reasoning'?

- Ans**
- 1. Terribly vulnerable
 - 2. Completely uninfluenced
 - 3. Completely impacted
 - 4. Widely affected

Question ID : 9679477436

Status : Answered

Chosen Option : 3



Comprehension:

Read the following passage and answer the given questions.

The dominance of conclusions over arguments is most pronounced where emotions are involved. The psychologist Paul Slovic has proposed an affect heuristic in which people let their likes and dislikes determine their beliefs about the world. Your political preference determines the arguments that you find compelling. If you like the current health policy, you believe its benefits are substantial and its costs more manageable than the costs of alternatives. If you are a hawk in your attitude toward other nations, you probably think they are relatively weak and likely to submit to your country's will. If you are a dove, you probably think they are strong and will not be easily coerced. Your emotional attitude to such things as irradiated food, red meat, nuclear power, tattoos, or motorcycles drives your beliefs about their benefits and their risks. If you dislike any of these things, you probably believe that its risks are high and its benefits negligible.

The primacy of conclusions does not mean that your mind is completely closed and that your opinions are wholly immune to information and sensible reasoning. Your beliefs, and even your emotional attitude, may change (at least a little) when you learn that the risk of an activity you disliked is smaller than you thought. However, the information about lower risks will also change your view of the benefits (for the better) even if nothing was said about benefits in the information you received.

SubQuestion No : 9**Q.9 'Affect heuristic' means:**

- Ans
- 1. our personal likes and dislikes impact our views about the world.
 - 2. our political preferences direct our personal belief system.
 - 3. our conclusions are more impactful than the arguments put forward.
 - 4. we tend to change our mind when there are more risks in doing something.

Question ID : 9679477433

Status : Answered

Chosen Option : 1



Comprehension:

Read the following passage and answer the given questions.

The dominance of conclusions over arguments is most pronounced where emotions are involved. The psychologist Paul Slovic has proposed an affect heuristic in which people let their likes and dislikes determine their beliefs about the world. Your political preference determines the arguments that you find compelling. If you like the current health policy, you believe its benefits are substantial and its costs more manageable than the costs of alternatives. If you are a hawk in your attitude toward other nations, you probably think they are relatively weak and likely to submit to your country's will. If you are a dove, you probably think they are strong and will not be easily coerced. Your emotional attitude to such things as irradiated food, red meat, nuclear power, tattoos, or motorcycles drives your beliefs about their benefits and their risks. If you dislike any of these things, you probably believe that its risks are high and its benefits negligible.

The primacy of conclusions does not mean that your mind is completely closed and that your opinions are wholly immune to information and sensible reasoning. Your beliefs, and even your emotional attitude, may change (at least a little) when you learn that the risk of an activity you disliked is smaller than you thought. However, the information about lower risks will also change your view of the benefits (for the better) even if nothing was said about benefits in the information you received.

SubQuestion No : 10

Q.10 According to the author, when do you think your attitude may change a little?

- Ans
- 1. When your assumptions about the risks of an activity are lower than what you thought.
 - 2. When your beliefs about the benefits of an activity prove to be truthful.
 - 3. When people still believe your views though you were proven wrong.
 - 4. When your thoughts about the risk taking in an activity proves to be higher than you actually thought.

Question ID : 9679477435

Status : Answered

Chosen Option : 1



Comprehension:

Read the following passage and answer the given questions.

The magnetic fields that are responsible for the interesting behaviours of magnets can be created either by (1) moving electric charge or (2) changing electric fields. We can ignore the second process because it has very little to do with permanent magnets. Instead, let's focus our attention on the first process: moving electric charge producing magnetic fields. Whenever electric charges flow through a wire, a phenomenon that we call an electric current, they create magnetism. Many appliances use electricity and electric currents to create magnetism, notably televisions, motors, and audio speakers. But a permanent magnet doesn't use an obvious electric current to create its magnetic field. Instead, it uses the spinning character of the electrons inside the material from which that magnet is made. Electrons are electrically charged, and they have an intrinsic spinning character. A simplistic view of an electron is as a spinning, electrically charged ball. Since its charge is in motion, an electron acts as a magnet and has both a north pole and a south pole. In most materials, the magnetic electrons are turned in opposite directions, cancelling out one another's magnetism so that the overall material is non-magnetic. But in a few special materials, including most steels, the cancellation is imperfect, and some magnetism remains. In a permanent magnet, this remaining magnetism is particularly apparent. The material is, in effect, a big collection of magnetic electrons that all work together to create a large magnet.

SubQuestion No : 11

Q.11 Which of the following does NOT use electric current?

- Ans**
- 1. Water motors
 - 2. Audio speakers
 - 3. Televisions
 - 4. Boilers

Question ID : 9679477439

Status : Answered

Chosen Option : 4



Comprehension:

Read the following passage and answer the given questions.

The magnetic fields that are responsible for the interesting behaviours of magnets can be created either by (1) moving electric charge or (2) changing electric fields. We can ignore the second process because it has very little to do with permanent magnets. Instead, let's focus our attention on the first process: moving electric charge producing magnetic fields. Whenever electric charges flow through a wire, a phenomenon that we call an electric current, they create magnetism. Many appliances use electricity and electric currents to create magnetism, notably televisions, motors, and audio speakers. But a permanent magnet doesn't use an obvious electric current to create its magnetic field. Instead, it uses the spinning character of the electrons inside the material from which that magnet is made. Electrons are electrically charged, and they have an intrinsic spinning character. A simplistic view of an electron is as a spinning, electrically charged ball. Since its charge is in motion, an electron acts as a magnet and has both a north pole and a south pole. In most materials, the magnetic electrons are turned in opposite directions, cancelling out one another's magnetism so that the overall material is non-magnetic. But in a few special materials, including most steels, the cancellation is imperfect, and some magnetism remains. In a permanent magnet, this remaining magnetism is particularly apparent. The material is, in effect, a big collection of magnetic electrons that all work together to create a large magnet.

SubQuestion No : 12

Q.12 What does the author refer to, when he talks about 'imperfect cancellation'?

- Ans**
- 1. The state where the residual electric current is cancelled by the magnetic field.
 - 2. The state where electrons are electrically charged, and their magnetic properties cancel the electrical charges.
 - 3. The state where the spinning motion of an electron is deliberately stopped.
 - 4. The state where the magnetic properties of electrons facing different directions, have residual magnetic effect even after the reduction of magnetic effect.

Question ID : 9679477442

Status : Answered

Chosen Option : 4



Comprehension:

Read the following passage and answer the given questions.

The magnetic fields that are responsible for the interesting behaviours of magnets can be created either by (1) moving electric charge or (2) changing electric fields. We can ignore the second process because it has very little to do with permanent magnets. Instead, let's focus our attention on the first process: moving electric charge producing magnetic fields. Whenever electric charges flow through a wire, a phenomenon that we call an electric current, they create magnetism. Many appliances use electricity and electric currents to create magnetism, notably televisions, motors, and audio speakers. But a permanent magnet doesn't use an obvious electric current to create its magnetic field. Instead, it uses the spinning character of the electrons inside the material from which that magnet is made. Electrons are electrically charged, and they have an intrinsic spinning character. A simplistic view of an electron is as a spinning, electrically charged ball. Since its charge is in motion, an electron acts as a magnet and has both a north pole and a south pole. In most materials, the magnetic electrons are turned in opposite directions, cancelling out one another's magnetism so that the overall material is non-magnetic. But in a few special materials, including most steels, the cancellation is imperfect, and some magnetism remains. In a permanent magnet, this remaining magnetism is particularly apparent. The material is, in effect, a big collection of magnetic electrons that all work together to create a large magnet.

SubQuestion No : 13

Q.13 What does the phrase 'cancelling out' in the passage mean?

- Ans 1. Reducing the effect of
 2. Opposing the effect of
 3. Embedding the effect of
 4. Enhancing the effect of

Question ID : 9679477441

Status : Answered

Chosen Option : 1

Comprehension:

Read the following passage and answer the given questions.

The magnetic fields that are responsible for the interesting behaviours of magnets can be created either by (1) moving electric charge or (2) changing electric fields. We can ignore the second process because it has very little to do with permanent magnets. Instead, let's focus our attention on the first process: moving electric charge producing magnetic fields. Whenever electric charges flow through a wire, a phenomenon that we call an electric current, they create magnetism. Many appliances use electricity and electric currents to create magnetism, notably televisions, motors, and audio speakers. But a permanent magnet doesn't use an obvious electric current to create its magnetic field. Instead, it uses the spinning character of the electrons inside the material from which that magnet is made. Electrons are electrically charged, and they have an intrinsic spinning character. A simplistic view of an electron is as a spinning, electrically charged ball. Since its charge is in motion, an electron acts as a magnet and has both a north pole and a south pole. In most materials, the magnetic electrons are turned in opposite directions, cancelling out one another's magnetism so that the overall material is non-magnetic. But in a few special materials, including most steels, the cancellation is imperfect, and some magnetism remains. In a permanent magnet, this remaining magnetism is particularly apparent. The material is, in effect, a big collection of magnetic electrons that all work together to create a large magnet.

SubQuestion No : 14

Q.14 Which of the following is the right way to create a magnetic field?

- Ans 1. It can be created when the molecules stop their innate spinning character.
 2. It can be created when there is a chargeless fuse wire.
 3. It can be created by changing electric fields.
 4. It can be created when there is a lack of movement among the atoms.

Question ID : 9679477438

Status : Answered

Chosen Option : 3

Comprehension:

Read the following passage and answer the given questions.

The magnetic fields that are responsible for the interesting behaviours of magnets can be created either by (1) moving electric charge or (2) changing electric fields. We can ignore the second process because it has very little to do with permanent magnets. Instead, let's focus our attention on the first process: moving electric charge producing magnetic fields. Whenever electric charges flow through a wire, a phenomenon that we call an electric current, they create magnetism. Many appliances use electricity and electric currents to create magnetism, notably televisions, motors, and audio speakers. But a permanent magnet doesn't use an obvious electric current to create its magnetic field. Instead, it uses the spinning character of the electrons inside the material from which that magnet is made. Electrons are electrically charged, and they have an intrinsic spinning character. A simplistic view of an electron is as a spinning, electrically charged ball. Since its charge is in motion, an electron acts as a magnet and has both a north pole and a south pole. In most materials, the magnetic electrons are turned in opposite directions, cancelling out one another's magnetism so that the overall material is non-magnetic. But in a few special materials, including most steels, the cancellation is imperfect, and some magnetism remains. In a permanent magnet, this remaining magnetism is particularly apparent. The material is, in effect, a big collection of magnetic electrons that all work together to create a large magnet.

SubQuestion No : 15

Q.15 Which of the following statements is true according to the given passage?

- Ans**
- 1. The magnetic property of electrons is due to its static motion which creates a vacuum inside a molecule.
 - 2. Magnetic property is not formed when electric current flows through the electric wires.
 - 3. There is a difference in the way magnetic field is created by permanent magnets and other electrical appliances.
 - 4. Household electrical appliances have no role in creating magnetic fields.

Question ID : 9679477440

Status : **Answered**

Chosen Option : 3



Comprehension:

Read the following passage and answer the given questions.

Myths related to the causes and symptoms of 'colour-blindness' abound throughout the world. The term itself is misleading, since it is extremely rare for anyone to have a complete lack of colour perception. By looking into the myths related to colour blindness, one can learn many facts about the structure and genetics of the human eye. It is a myth that colour-blind people see the world as if it were a black and white movie. There are very few cases of complete colour-blindness. Those who have a complete lack of colour perception are referred to as monochromatic, and usually have a serious problem with their overall vision as well as an inability to see colours. The fact is that in most cases of colour-blindness, there are only certain shades that a person cannot distinguish between. These people are said to be dichromatic. They may not be able to tell the difference between red and green, or orange and yellow. A person with normal colour vision has what is called trichromatic vision. The differences between the three levels of colour perception have to do with the cones in the human eye. A normal human eye has three cones located inside the retina: the red cone, the green cone, and the yellow cone. Each cone contains a specific pigment whose function is to absorb the light of these colours and the combinations of them. People with trichromatic vision have all three cones in working order. When one of the three cones does not function properly, dichromatic vision occurs.

SubQuestion No : 16

Q.16 Which of the following sentences is considered a myth by the author?

- Ans 1. Cones in retina are responsible for the colour in our vision.
2. People who are colour-blind see the world as black and white images.
3. Monochromatic people will develop problem in their vision too.
4. In most cases, colour-blind people have problems in differentiating between certain shades of colour.

Question ID : 9679477447

Status : Answered

Chosen Option : 2

Comprehension:

Read the following passage and answer the given questions.

Myths related to the causes and symptoms of 'colour-blindness' abound throughout the world. The term itself is misleading, since it is extremely rare for anyone to have a complete lack of colour perception. By looking into the myths related to colour blindness, one can learn many facts about the structure and genetics of the human eye. It is a myth that colour-blind people see the world as if it were a black and white movie. There are very few cases of complete colour-blindness. Those who have a complete lack of colour perception are referred to as monochromatic, and usually have a serious problem with their overall vision as well as an inability to see colours. The fact is that in most cases of colour-blindness, there are only certain shades that a person cannot distinguish between. These people are said to be dichromatic. They may not be able to tell the difference between red and green, or orange and yellow. A person with normal colour vision has what is called trichromatic vision. The differences between the three levels of colour perception have to do with the cones in the human eye. A normal human eye has three cones located inside the retina: the red cone, the green cone, and the yellow cone. Each cone contains a specific pigment whose function is to absorb the light of these colours and the combinations of them. People with trichromatic vision have all three cones in working order. When one of the three cones does not function properly, dichromatic vision occurs.

SubQuestion No : 17

Q.17 Which one of the following terms does the author call 'misleading'?

- Ans 1. Abound
2. Myths
3. Colour-blindness
4. Symptoms

Question ID : 9679477445

Status : Answered

Chosen Option : 3

Comprehension:

Read the following passage and answer the given questions.

Myths related to the causes and symptoms of 'colour-blindness' abound throughout the world. The term itself is misleading, since it is extremely rare for anyone to have a complete lack of colour perception. By looking into the myths related to colour blindness, one can learn many facts about the structure and genetics of the human eye. It is a myth that colour-blind people see the world as if it were a black and white movie. There are very few cases of complete colour-blindness. Those who have a complete lack of colour perception are referred to as monochromatic, and usually have a serious problem with their overall vision as well as an inability to see colours. The fact is that in most cases of colour-blindness, there are only certain shades that a person cannot distinguish between. These people are said to be dichromatic. They may not be able to tell the difference between red and green, or orange and yellow. A person with normal colour vision has what is called trichromatic vision. The differences between the three levels of colour perception have to do with the cones in the human eye. A normal human eye has three cones located inside the retina: the red cone, the green cone, and the yellow cone. Each cone contains a specific pigment whose function is to absorb the light of these colours and the combinations of them. People with trichromatic vision have all three cones in working order. When one of the three cones does not function properly, dichromatic vision occurs.

SubQuestion No : 18**Q.18 What is the main aim of the author in this passage?**

- Ans 1. To give details about the daily consequences of being colour-blind.
2. To present his views supporting the dichromatic patients compared to trichromatic patients.
3. To give detailed description about the structure of our eye.
4. To dispel the disbeliefs about colour-blindness and give detailed information about it.

Question ID : 9679477448

Status : Answered

Chosen Option : 4

Comprehension:

Read the following passage and answer the given questions.

Myths related to the causes and symptoms of 'colour-blindness' abound throughout the world. The term itself is misleading, since it is extremely rare for anyone to have a complete lack of colour perception. By looking into the myths related to colour blindness, one can learn many facts about the structure and genetics of the human eye. It is a myth that colour-blind people see the world as if it were a black and white movie. There are very few cases of complete colour-blindness. Those who have a complete lack of colour perception are referred to as monochromatic, and usually have a serious problem with their overall vision as well as an inability to see colours. The fact is that in most cases of colour-blindness, there are only certain shades that a person cannot distinguish between. These people are said to be dichromatic. They may not be able to tell the difference between red and green, or orange and yellow. A person with normal colour vision has what is called trichromatic vision. The differences between the three levels of colour perception have to do with the cones in the human eye. A normal human eye has three cones located inside the retina: the red cone, the green cone, and the yellow cone. Each cone contains a specific pigment whose function is to absorb the light of these colours and the combinations of them. People with trichromatic vision have all three cones in working order. When one of the three cones does not function properly, dichromatic vision occurs.

SubQuestion No : 19**Q.19 People with monochromatic vision:**

- Ans 1. are able to distinguish primary colours like – red, green and yellow
2. are unable to distinguish only certain shades of colours
3. are unable to have any kind of colour perception
4. are able to distinguish all shades of colours

Question ID : 9679477446

Status : Answered

Chosen Option : 3

Comprehension:

Read the following passage and answer the given questions.

Myths related to the causes and symptoms of 'colour-blindness' abound throughout the world. The term itself is misleading, since it is extremely rare for anyone to have a complete lack of colour perception. By looking into the myths related to colour blindness, one can learn many facts about the structure and genetics of the human eye. It is a myth that colour-blind people see the world as if it were a black and white movie. There are very few cases of complete colour-blindness. Those who have a complete lack of colour perception are referred to as monochromatic, and usually have a serious problem with their overall vision as well as an inability to see colours. The fact is that in most cases of colour-blindness, there are only certain shades that a person cannot distinguish between. These people are said to be dichromatic. They may not be able to tell the difference between red and green, or orange and yellow. A person with normal colour vision has what is called trichromatic vision. The differences between the three levels of colour perception have to do with the cones in the human eye. A normal human eye has three cones located inside the retina: the red cone, the green cone, and the yellow cone. Each cone contains a specific pigment whose function is to absorb the light of these colours and the combinations of them. People with trichromatic vision have all three cones in working order. When one of the three cones does not function properly, dichromatic vision occurs.

SubQuestion No : 20

Q.20 What does the word 'abound' in the first sentence mean?

- Ans
- 1. throw
 - 2. adorn
 - 3. active
 - 4. flourish

Question ID : 9679477444
Status : Answered
Chosen Option : 4

Q.21 Which one of the following is close friend of Swami, in 'Swami and Friends'?

- Ans
- 1. Ebenezer
 - 2. Rajam
 - 3. Sampath
 - 4. Ranga

Question ID : 9679477502
Status : Answered
Chosen Option : 2

Q.22 Which literary device has been used in the following lines?

A thing of beauty is a joy forever:
Its loveliness increases; it will never
Pass into nothingness; but still will keep
A bower quiet for us, and a sleep
Full of sweet dreams, and health, and quiet breathing.

- Ans
- 1. Inversion
 - 2. Oxymoron
 - 3. Metaphor
 - 4. Alliteration

Question ID : 9679477483
Status : Answered
Chosen Option : 3

Q.23 Which of the following poems was written by Shakespeare?

- Ans
- 1. "The Rape of the Lock"
 - 2. "The Yellowhammer's Nest"
 - 3. "Mont Blanc"
 - 4. "The Rape of Lucrece"

Question ID : 9679477474
Status : Answered
Chosen Option : 4

Q.24 Which of the following novels of Anita Desai won her the Sahitya Akademi Award?

- Ans
- 1. Fasting, Feasting
 - 2. Fire on the Mountain
 - 3. Voices in the City
 - 4. Cry, the Peacock

Question ID : 9679477504
Status : Answered
Chosen Option : 2

Q.25 The following lines are taken from which literary work?

Bringing a stone grasped firmly by the top
in each hand, like an old-stone savage armed.
He moves in darkness as it seems to me,
Not of woods only and the shade of trees.

- Ans
- 1. Mending Wall
 - 2. Birches
 - 3. The Road Not Taken
 - 4. Stopping By Woods on a Snowy Evening

Question ID : 9679477485
Status : Answered
Chosen Option : 1

Q.26 Which of the following is NOT a characteristic of the 'Romantic Age'?

- Ans
- 1. Glorification of nature
 - 2. Unemotional telling of events
 - 3. Emphasis on aesthetic beauty
 - 4. Interest in supernatural and the mysterious

Question ID : 9679477480
Status : Answered
Chosen Option : 2

Q.27 The following lines were taken from which poem?

"The many men, so beautiful! And they all dead did lie: And a thousand thousand slimy things Lived on; and so did I."

- Ans
- 1. Ode on the Departing Year
 - 2. The Rime of the Ancient Mariner
 - 3. Fears in Solitude
 - 4. Frost at Midnight

Question ID : 9679477481
Status : Answered
Chosen Option : 3

Q.28 The following quote is taken from which Shakespearean play?

What's in a name?
That which we call a rose by any other name would smell as sweet.

- Ans
- 1. Romeo and Juliet
 - 2. Antony and Cleopatra
 - 3. The Midsummer Night's Dream
 - 4. Twelfth Night

Question ID : 9679477471
Status : Answered
Chosen Option : 4

Q.29 Identify the type of sentence given.

As soon as I heard the news, I rushed to the hospital.

- Ans
- 1. Compound sentence
 - 2. Complex sentence
 - 3. Simple sentence
 - 4. Compound-compound sentence

Question ID : 9679477466
Status : Answered
Chosen Option : 2

Q.30 Select the option that indicates the right order for the following jumbled sentences.

(i) Not all advertisements are for commercial purposes; there are a few that carry social messages too.

(ii) Television is a very popular mode of entertainment today.

(iii) Day to day happenings, global news and sports are also readily available at regular intervals on these various channels.

(iv) It provides the viewer with a wide selection of channels and programmes with the help of the cable network now readily available.

(v) Thus, television provides the viewer with entertainment and as well as awareness.

(vi) Apart from its variety of programmes, television is also a good source of advertising for companies who want to promote their products.

- Ans
- 1. (ii) - (iii) - (v) - (i) - (vi) - (iv)
 - 2. (vi) - (v) - (ii) - (iii) - (i) - (iv)
 - 3. (i) - (ii) - (iv) - (vi) - (v) - (iii)
 - 4. (ii) - (iv) - (iii) - (vi) - (i) - (v)

Question ID : 9679477457
Status : Answered
Chosen Option : 4

Q.31 Select the sentence in which the preposition is used INCORRECTLY.

- Ans
- 1. In front of the road-race display, I happened to meet a former neighbour who was buying his son the same toy.
 - 2. The second source of social evidence came in the reactions on the crowd itself.
 - 3. There are several varieties of this species that bloom throughout our culture.
 - 4. The tendency to want what has been banned, and therefore to presume that it is more worthwhile is not limited to such commodities as laundry soap.

Question ID : 9679477461
Status : Answered
Chosen Option : 2

Q.32 Select the option that has the right prepositions to sequentially fill the blanks in the following sentence.

A thin layer ___ oil ___ water creates interference effects, just like those seen ___ a thin soap.

- Ans
- 1. on; of; on
 - 2. of; on; in
 - 3. by; across; off
 - 4. under; off; by

Question ID : 9679477463
Status : Answered
Chosen Option : 2

Q.33 The character 'Silas' is seen in which of the following poems?

- Ans
- 1. Home Burial
 - 2. The Runaway
 - 3. The Death of the Hired Man
 - 4. After Apple Picking

Question ID : 9679477486
Status : Not Answered
Chosen Option : --

Q.34 In the early ages, stories taken from the lives of the saints were called:

- Ans
- 1. interludes
 - 2. mystery plays
 - 3. miracle plays
 - 4. morality plays

Question ID : 9679477470
Status : Answered
Chosen Option : 2

Q.35 Select the option that has used the right punctuation marks for the given sentence.

My brother advised there are only two possible courses of action telling your parents or just be quiet about it and wait for people to forget about it.

- Ans
- 1. My brother advised, "There are only two possible courses of action: telling your parents, or just be quiet about it and wait for people to forget about it."
 - 2. My brother advised, 'There are only two possible courses of action - telling your parents or just be quiet about it and wait for people to forget about it.'
 - 3. 'My brother advised there are only two possible courses of action telling your parents or just be quiet about it and wait for people to forget about it.'
 - 4. My brother advised 'there are only two possible courses of action, telling your parents or just be quiet about it and wait for people to forget about it,'

Question ID : 9679477456
Status : Answered
Chosen Option : 2

Q.36 Which of the following novels has been written completely in verse form?

- Ans
- 1. The Inheritance of Loss
 - 2. A Fine Balance
 - 3. The Golden Gate
 - 4. The White Tiger

Question ID : 9679477507
Status : Answered
Chosen Option : 1

Q.37 What is Ernest Hemingway's 'Iceberg Theory'?

- Ans 1. Writing that is simple on surface, but contains underlying deeper meanings between the lines.
2. Writing that has a journey towards a specific mission or goal.
3. Writing in which stories are character-driven and plots develop from the decisions and actions of the characters.
4. Writing that focuses on the aspect that people are essentially story tellers and events are narrated by one or other character's perspective

Question ID : 9679477487
Status : Answered
Chosen Option : 1

Q.38 Which of the following novels is NOT from the 19th century?

- Ans 1. Moll Flanders
2. Villette
3. The Return of the Native
4. Ivanhoe

Question ID : 9679477484
Status : Not Answered
Chosen Option : --

Q.39 The character 'Goneril' can be seen in which of the following Shakespeare's plays?

- Ans 1. King Lear
2. The Tempest
3. The Midsummer Night's Dream
4. The Taming of the Shrew

Question ID : 9679477472
Status : Answered
Chosen Option : 1

Q.40 Which of the following is the autobiography of Kushwant Singh?

- Ans 1. The End of India
2. Train to Pakistan
3. Truth, Love and a Little Malice
4. I Shall Not Hear the Nightingale

Question ID : 9679477508
Status : Answered
Chosen Option : 3

Q.41 Select the sentence in which the subject verb is NOT in complete agreement.

- Ans
- 1. Some 20% of the office space in the city is presently empty after the pandemic.
 - 2. The coastal surroundings of Cuddalore region are very picturesque.
 - 3. Either my brother or my friend has gone to pick up my new car.
 - 4. After the fire accident in the library, one-fourth of the books is gone.

Question ID : 9679477452
Status : Answered
Chosen Option : 4

Q.42 Select the option that has the right prepositions to sequentially fill the blanks in the following sentence.

When two satellites beam their radio waves _____ you, you are exposed _____ both _____ those waves.

- Ans
- 1. to; by; off
 - 2. while; by; in
 - 3. in; too; on
 - 4. at; to; of

Question ID : 9679477462
Status : Answered
Chosen Option : 4

Q.43 Ted Hughes famous poem 'Thought Fox' is about:

- Ans
- 1. good versus evil
 - 2. conflict between nature and man
 - 3. writing poetry
 - 4. impact of universality

Question ID : 9679477489
Status : Not Answered
Chosen Option : --

Q.44 Huckleberry Finn is a character created by:

- Ans
- 1. Henry James
 - 2. Nathaniel Hawthorne
 - 3. William Faulkner
 - 4. Mark Twain

Question ID : 9679477493
Status : Answered
Chosen Option : 4

Q.45 The movie 'My Fair Lady' was based on which of the following plays?

- Ans
- 1. Caesar and Cleopatra
 - 2. Back to Methuselah
 - 3. Major Barbara
 - 4. Pygmalion

Question ID : 9679477496
Status : Not Answered
Chosen Option : --

Q.46 Inspired by Keat's death, Shelley wrote _____.

- Ans
- 1. A Dirge
 - 2. A Fragment: To Music
 - 3. A Lament
 - 4. Adonais

Question ID : 9679477477
Status : Answered
Chosen Option : 3

Q.47 The novel 'The Museum of Innocence' was written by:

- Ans
- 1. Aravind Adiga
 - 2. Orhan Pamuk
 - 3. JM Coetzee
 - 4. Shyam Selvadurai

Question ID : 9679477500
Status : Not Answered
Chosen Option : --

Q.48 Which of the following novels uses a popular character from 'Jane Eyre' as the main protagonist?

- Ans
- 1. Half of a Yellow Sun
 - 2. Wide Sargasso Sea
 - 3. A Small Place
 - 4. Running in the Family

Question ID : 9679477498
Status : Answered
Chosen Option : 2

Q.49 Who stated the following quote about Walt Whitman?

"His crudity is an exceeding great stench, but it is America."

- Ans
- 1. Cleanth Brooks
 - 2. Robert Appelbaum
 - 3. MH Abrams
 - 4. Ezra Pound

Question ID : 9679477490
Status : Answered
Chosen Option : 1

Q.50 Which poet is associated with the following expression about poetry?

"The spontaneous overflow of feelings: it takes its origin from emotion recollected in tranquility."

- Ans
- 1. John Keats
 - 2. Percy Shelley
 - 3. Samuel Coleridge
 - 4. William Wordsworth

Question ID : 9679477478
Status : Answered
Chosen Option : 4

Q.51 The following lines were taken from which poem?

Heard melodies are sweet, but those unheard are sweeter.

- Ans
- 1. Ode to a Nightingale
 - 2. Ode on a Grecian Urn
 - 3. La Belle Dame Sans Mercy
 - 4. Endymion

Question ID : 9679477482
Status : Answered
Chosen Option : 1

Q.52 Which of the following is NOT a theme in Ted Hughes poetry?

- Ans
- 1. Myth
 - 2. War
 - 3. Romance
 - 4. Nature

Question ID : 9679477488
Status : Answered
Chosen Option : 3

Q.53 Which of the following is the correct reproduction of the given sentence, without changing the meaning?

The police never caught the criminal.

- Ans 1. The police never caught the person who committed the crime.
 2. The police never caught the person when he committed the crime.
 3. The police never caught the person while he committed the crime.
 4. The police never caught the person that committed the crime.

Question ID : 9679477453
Status : Answered
Chosen Option : 1

Q.54 Identify the type of sentence given.

Suntan lotion is a chemical whose molecules absorb ultraviolet light and turn its energy into heat.

- Ans 1. Declarative sentence
 2. Exclamatory sentence
 3. Interrogative sentence
 4. Imperative sentence

Question ID : 9679477467
Status : Answered
Chosen Option : 1

Q.55 Select the most appropriate option to sequentially fill the blanks in the following sentence.

The camera detects ____ light using ____ optical system that forms ____ image of ____ scene on ____ light sensitive surface.

- Ans 1. a; a; an; a; the
 2. the; an; an; the; a
 3. the; the; a; a; an
 4. a; an; a; a; the

Question ID : 9679477459
Status : Answered
Chosen Option : 2

Q.56 Which of the following options has the right complex sentence formation for the given two sentences?

Such an action has the potential to influence my future behaviour.
It will also influence my self-image in ways I may not want.

- Ans 1. Such an action has the potential to influence my future behaviour when influencing my self-image in ways I may not want.
 2. Such an action has the potential to influence my future behaviour and hence influencing my self-image in ways I may not want.
 3. Such an action has the potential to influence my future behaviour while influencing my self-image in ways I may not want.
 4. Such an action has the potential to influence not only my future behaviour but also my self-image in ways I may not want.

Question ID : 9679477468
Status : Answered
Chosen Option : 2

Q.57 Select the most appropriate sequence of adjectives to fill in the blank.

My mother recently bought _____ without informing anyone in the family.

- Ans
- 1. a wooden, beautiful, old screen
 - 2. an old, wooden, beautiful screen
 - 3. a beautiful, wooden, old screen
 - 4. a beautiful, old, wooden screen

Question ID : 9679477465
Status : Answered
Chosen Option : 3

Q.58 Which of Mulk Raj Anand's novels tells the story of the rise of a peasant movement in Oudh in 1920-21?

- Ans
- 1. The Private Life of an Indian Prince
 - 2. Across the Black Waters
 - 3. The Sword and the Sickle
 - 4. The Village

Question ID : 9679477505
Status : Answered
Chosen Option : 2

Q.59 Replace the underlined word in the given sentence with the appropriate word from among the given options.

In thickly populated areas, people lack basic infrastructure like water and housing.

- Ans
- 1. sparsely
 - 2. densely
 - 3. sporadically
 - 4. fully

Question ID : 9679477464
Status : Answered
Chosen Option : 1

Q.60 Which of the following is the autobiographical epic poem written by Wordsworth?

- Ans
- 1. Strange Fits of Passion have I known
 - 2. Ode: Intimations of Immortality
 - 3. London 1802
 - 4. The Prelude

Question ID : 9679477479
Status : Answered
Chosen Option : 4

Q.61 Select the option that has used the right passive form to sequentially fill the blanks in the following sentence.

We are delighted to inform you, that you _____ for a free trip to MGM Disney World. According to our information, your name _____ after you gave right answers for the online quiz, we conducted last month.

- Ans
- 1. have been selected; has been shortlisted
 - 2. will be selected; will be shortlisted
 - 3. were selected; will shortlist
 - 4. was selected; will shortlist

Question ID : 9679477451
Status : Answered
Chosen Option : 1

Q.62 What is the major theme of Raja Rao's 'The Serpent and the Rope'?

- Ans
- 1. Alienation
 - 2. Social discrimination
 - 3. Indian freedom struggle
 - 4. Self-realisation

Question ID : 9679477503
Status : Answered
Chosen Option : 3

Q.63 Which of the following themes is NOT a part of Emily Dickinson's poetry?

- Ans
- 1. World War
 - 2. Nature
 - 3. Death
 - 4. Love

Question ID : 9679477491
Status : Answered
Chosen Option : 2

Q.64 Select the most appropriate option to fill in the blank.

I love these coconut trees. Without them, the farm _____ the same.

- Ans
- 1. needn't be
 - 2. mustn't be
 - 3. wouldn't be
 - 4. cannot be

Question ID : 9679477469
Status : Answered
Chosen Option : 3

Q.65 Who among the following poets fought for Greek independence, and died for it?

- Ans 1. Byron
 2. Shelley
 3. Keats
 4. Wordsworth

Question ID : 9679477475
Status : Answered
Chosen Option : 2

Q.66 Complete the following sentence by selecting the appropriate prepositional phrase.

The charged particles in the material move _____.

- Ans 1. under the influence of the light's electric field
 2. on the influence of the light's electric field
 3. beside the influence of the light's electric field
 4. by the influence of the light's electric field

Question ID : 9679477449
Status : Answered
Chosen Option : 1

Q.67 Identify the part of speech that is the underlined word or phrase in the given sentence.

My Dad said if we finish our homework quickly, we can go to the beach today.

- Ans 1. Preposition
 2. Adverb
 3. Verb
 4. Adjective

Question ID : 9679477454
Status : Answered
Chosen Option : 2

Q.68 Select the most appropriate option to sequentially fill the blanks in the following sentence.

When he left _____ airport, he had to stand in the queue for _____ taxi for _____ long time.

- Ans 1. the; the; an
 2. an; a; the
 3. a; the; the
 4. the; a; a

Question ID : 9679477460
Status : Answered
Chosen Option : 4

Q.69 Select the option that indicates the right order for the following jumbled sentences.

- (a) In FM radio, this sound is encoded as the exact frequency of the radio wave.
- (b) Thus, it is common for AM radio receivers to superpose two stations but not so common for FM radio receivers to do the same trick.
- (c) In AM radio, the sound is encoded as the strength of the radio wave.
- (d) The sound that you hear will be the sum of them both, as though they were two musical instruments in the same room.
- (e) If two transmitters are using the same frequency, then it will respond to both these radio waves at once.
- (f) In such cases, your receiver is likely to follow the strongest of the two stations, and flip in between occasionally when their strengths change (due to weather or reflections from moving objects).

- Ans
- 1. (a) - (c) - (d) - (b) - (e) - (f)
 - 2. (d) - (e) - (a) - (f) - (b) - (c)
 - 3. (c) - (e) - (d) - (a) - (f) - (b)
 - 4. (d) - (f) - (a) - (c) - (d) - (e)

Question ID : 9679477458
Status : Answered
Chosen Option : 3

Q.70 Who is the author of 'Things Fall Apart'?

- Ans
- 1. Tendai Huchu
 - 2. Ngugi was Thiong'o
 - 3. Sol Plaatje
 - 4. Chinua Achebe

Question ID : 9679477497
Status : Answered
Chosen Option : 4

Q.71 Which of the following plays of Shaw is based on a historical character?

- Ans
- 1. Major Barbara
 - 2. Saint Joan
 - 3. The Doctor's Dilemma
 - 4. Candida

Question ID : 9679477495
Status : Not Answered
Chosen Option : --

Q.72 In which RK Narayan novel does one find the character 'Marco Polo'?

- Ans
- 1. The English Teacher
 - 2. The Financial Expert
 - 3. The Guide
 - 4. Mr. Sampath

Question ID : 9679477501
Status : Answered
Chosen Option : 2

Q.73 What is the main theme of Wole Soyinka's poem 'Telephone Conversation'?

- Ans 1. Racial prejudice
 2. Self-reflection
 3. Depression
 4. Alienation

Question ID : 9679477499
Status : Not Answered
Chosen Option : --

Q.74 Which novelist gave the following quote?

"A single dream is more powerful than a thousand realities."

- Ans 1. Nathaniel Hawthorne
 2. John Steinbeck
 3. Bernard Shaw
 4. Ernest Hemingway

Question ID : 9679477492
Status : Answered
Chosen Option : 1

Q.75 Who said the following, and which poem does it refer to?

"It is a poem written about itself."

- Ans 1. Robert Southey about 'The Isle of Greece'
 2. William Hazlitt about 'Don Juan'
 3. JAF Pyre, about 'She walks in Beauty'
 4. Paul Elmer More, about 'Childe Harold's Pilgrimage'

Question ID : 9679477476
Status : Answered
Chosen Option : 1

Q.76 Who among the following is NOT part of the group called 'University Wits'?

- Ans 1. Thomas Kyd
 2. Christopher Marlowe
 3. John Lyly
 4. Edmund Spenser

Question ID : 9679477473
Status : Answered
Chosen Option : 4

Q.77 Select the most appropriate option to sequentially fill in the blanks in the following.

Today, plenty of jobs _____ available, but no one _____ them because those jobs _____ mostly underpaid. Most of these companies _____ not care about their employees.

- Ans
- 1. are; wants; are; do
 - 2. are; want; are; does
 - 3. is; wants; is; does
 - 4. is; want; are; do

Question ID : 9679477450
Status : Answered
Chosen Option : 1

Q.78 Which of the following stories of Ruskin Bond was adapted as a Hindi movie?

- Ans
- 1. The Room on the Roof
 - 2. Angry River
 - 3. Susannah's Seven Husbands
 - 4. The Night Train at Deoli

Question ID : 9679477506
Status : Answered
Chosen Option : 1

Q.79 What kind of society is depicted in Nathaniel Hawthorn's 'The Scarlet Letter'?

- Ans
- 1. Puritan society
 - 2. Liberal society
 - 3. Elizabethan society
 - 4. Victorian society

Question ID : 9679477494
Status : Answered
Chosen Option : 4

Q.80 Identify the part of speech that is the underlined word or phrase in the given sentence.

It is more subtle than the direct route of providing the person with a favour and then asking for one in return; yet in some ways it is more devastatingly effective than the straightforward approach.

- Ans
- 1. Conjunction
 - 2. Preposition
 - 3. Adjective
 - 4. Interjection

Question ID : 9679477455
Status : Answered
Chosen Option : 1

Q.81 A pattern of planning to select the instructional material on the basis of curriculum to enable the teacher to decide a teaching strategy is called:

- Ans
- 1. teaching skill
 - 2. teaching model
 - 3. programmed learning
 - 4. unit planning

Question ID : 9679477410
Status : Answered
Chosen Option : 4

Q.82 Which is the first step in organising a Physical Education programme?

- Ans
- 1. Administering
 - 2. Staffing
 - 3. Budgeting
 - 4. Planning

Question ID : 9679477411
Status : Answered
Chosen Option : 4

Q.83 What does NCF stand for in the context of NCF-2005?

- Ans
- 1. National Cultural Foundation
 - 2. National Curriculum Framework
 - 3. National Curriculum Forum
 - 4. Naga College Foundation

Question ID : 9679477408
Status : Answered
Chosen Option : 2

Q.84 Physical fitness tests produce results that are recorded:

- Ans
- 1. subjectively
 - 2. qualitatively
 - 3. quantitatively
 - 4. instinctively

Question ID : 9679477418
Status : Answered
Chosen Option : 2

Q.85 The most commonly used teaching technique in physical activity lessons is:

- Ans
- 1. lecturing
 - 2. demonstration
 - 3. orientation
 - 4. observation

Question ID : 9679477412
Status : Answered
Chosen Option : 4

Q.86 Educational technology is very useful because:

- Ans
- 1. it is the need of the hour
 - 2. it is adapted in all developed nations
 - 3. it motivates students
 - 4. it makes teaching-learning more effective

Question ID : 9679477415
Status : Answered
Chosen Option : 4

Q.87 Which of the following approaches to curriculum is founded on the theories of John Dewey, Henry Morrison and Boyd Bode?

- Ans
- 1. System approach
 - 2. Behavioral approach
 - 3. Academic approach
 - 4. Humanistic approach

Question ID : 9679477409
Status : Answered
Chosen Option : 2

Q.88 The dynamism of a Physical Education activity programme rests on its:

- Ans
- 1. values and ethics
 - 2. principles
 - 3. biological foundations
 - 4. effective communication

Question ID : 9679477423
Status : Answered
Chosen Option : 3

Q.89 Which of the following factors should be considered as a curriculum determinant while changing curriculum?

- Ans
- 1. Caste system of the country
 - 2. Needs of learners
 - 3. Religious affiliation
 - 4. Political concerns

Question ID : 9679477406
Status : Answered
Chosen Option : 2

Q.90 The model of communication in which the participants exchange their positions as sender and receiver is called:

- Ans
- 1. linear model of communication
 - 2. classical model of communication
 - 3. interaction model of communication
 - 4. transactional model of communication

Question ID : 9679477421
Status : Answered
Chosen Option : 4

Q.91 The most speedy form of communication is:

- Ans
- 1. non-verbal communication
 - 2. oral communication
 - 3. written communication
 - 4. individual communication

Question ID : 9679477422
Status : Answered
Chosen Option : 4

Q.92 Which of the following options defines curriculum in a simple manner?

- Ans
- 1. It is a course of study offered by the school.
 - 2. It is a well-charted document that depicts work schedule for all concerned.
 - 3. It is the outline of the content to be taught.
 - 4. All of the experience's children have under the guidance of teachers to attain its educational goals.

Question ID : 9679477405
Status : Answered
Chosen Option : 1

Q.93 Which of the following tests measures cardio-respiratory fitness?

- Ans
- 1. Kraus Weber test
 - 2. JCR test
 - 3. Shuttle Run test
 - 4. McArdle step test

Question ID : 9679477419
Status : Answered
Chosen Option : 3

Q.94 Which of the following is a barrier to effective listening?

- Ans 1. Distracted listening
 2. Comprehensive listening
 3. Critical listening
 4. Compassionate listening

Question ID : 9679477424
Status : Answered
Chosen Option : 1

Q.95 A test with established reliability and validity is called:

- Ans 1. a teacher-made test
 2. a subjective test
 3. a standardised test
 4. an objective test

Question ID : 9679477417
Status : Answered
Chosen Option : 3

Q.96 In a Physical Education general lesson plan, unit time devoted to recreational activity before the dismissal of class should be:

- Ans 1. 25 percent of total lesson period
 2. 40 percent of total lesson period
 3. 35 percent of total lesson period
 4. 20 percent of total lesson period

Question ID : 9679477413
Status : Not Answered
Chosen Option : --

Q.97 Which of the following statements about instructional material is correct?

- Ans 1. It acts as a substitute to learning.
 2. It is so complex that learners spend time to learn its use.
 3. It contributes to the learning process and makes learning more realistic.
 4. It constitutes intangible substances.

Question ID : 9679477414
Status : Answered
Chosen Option : 3

Q.98 Perceptual motor learning is the most appropriate curriculum at the:

- Ans 1. college level
 2. primary level
 3. secondary level
 4. higher secondary level

Question ID : 9679477407
Status : Answered
Chosen Option : 3

Q.99 Instant transfer of information to distant places is called:

- Ans**
- 1. communication technology
 - 2. information and communication technology
 - 3. information technology
 - 4. tele-communication

Question ID : 9679477416
Status : Answered
Chosen Option : 2

Q.100 Sending and receiving clear signals by gestures is called:

- Ans**
- 1. verbal communication
 - 2. visual communication
 - 3. written communication
 - 4. non-verbal communication

Question ID : 9679477420
Status : Answered
Chosen Option : 4



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