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Exam Id

Name:

Exam Date: 12-Mar-2023

Module Name: Teachers

Duration 120

Batch: 15:30-17:30

1) General Studies

Question No. 1

The uplifted parts of the block mountain is called:

ଷ୍ଟୁପ ପର୍ବତ (block mountain) ର ଉପରକୁ ଉଠି ଆସିଥିବା ଅଂଶ (uplifted parts) କୁ _____ କୁହାଯାଏ .

- (A) Grabens
ଗ୍ରାବେନ୍ (Grabens)
- (B) Folds
ଫୋଲ୍ଡସ (Folds)
- (C) Rift Valleys
ରିଫ୍ଟ ଭ୍ୟାଲି (Rift Valleys)
- (D) Horsts (Correct Alternative) (Choosen Option)
ହୋର୍ଷସ (Horsts) (Correct Alternative) (Choosen Option)

Question No. 2

1.00

Bookmark

Which schedule of the Indian Constitution contains provisions regarding 'anti-defection'?

ଭାରତୀୟ ସମିଧାନର କେଉଁ ଅନୁସ୍ତତ୍ତ୍ଵ (schedule) ରେ 'ବଳବଦଳ ନିରୋଧ' (anti-defection) ସମ୍ବନ୍ଧିତ ବ୍ୟବସ୍ଥାଗୁଡ଼ିକ ଅଛି?

- (A) 7th Schedule
7ମୀ ଅନୁସ୍ତତ୍ତ୍ଵ
- (B) 10th Schedule (Correct Alternative) (Choosen Option)
10ମୀ ଅନୁସ୍ତତ୍ତ୍ଵ (Correct Alternative) (Choosen Option)
- (C) 9th Schedule
9ମୀ ଅନୁସ୍ତତ୍ତ୍ଵ
- (D) 4th Schedule
4ର୍ଥ ଅନୁସ୍ତତ୍ତ୍ଵ

Question No. 3

1.00

Bookmark

Which Part was added to the Indian Constitution by the 74th Constitutional Amendment Act of 1992?

1992 ର 74ତମ ସମିଧାନ ସଂଶୋଧନ ଅଧିନିୟମ ଦ୍ୱାରା ଭାରତୀୟ ସମିଧାନରେ କେଉଁ ଭାଗକୁ ଯୋଡ଼ା ଯାଇଥିଲା?

- (A) Part IV-A
ଭାଗ IV-A
- (B) Part XII
ଭାଗ XII
- (C) Part VII
ଭାଗ VII
- (D) Part IX-A (Correct Alternative) (Choosen Option)
ଭାଗ IX-A (Correct Alternative) (Choosen Option)

Question No. 4

1.00

Bookmark

Which of the following lakes is located between Godavari and Krishna river?

ଗୋଦାବରୀ ଓ କୃଷ୍ଣା ନଦୀ ମଧ୍ୟରେ ନିଷ୍ପଳିଖୁତ କେଉଁ ହ୍ରଦ ଅବଶ୍ଵିତ?

- (A) Suurinsar-Mansar (Choosen Option)
ସୁରିନସାର-ମାନସର (Suurinsar-Mansar) (Choosen Option)
- (B) Sambar lake
ସମ୍ବର ହ୍ରଦ (Sambar lake)

(C) Deepar Beel
ଦୀପାର ବିଲ (Deepar Beel)

(D) **Kolleru Lake (Correct Alternative)**
କୋଲେରୁ ହ୍ରଦ (Kolleru Lake) (Correct Alternative)

Question No. 5

1.00

Bookmark

Who among the following drafted the Gandhian Plan (an Economic Plan)?

ନିମ୍ନଲିଖିତଙ୍କୁ ମଧ୍ୟରୁ କିଏ ଗାନ୍ଧୀଆନ ପ୍ଲାନ (Gandhian Plan) (ଏକ ଅର୍ଥନ୍ତିକ ଯୋଜନା ବା an Economic Plan) ର ଉପକ୍ଷାପନ କରିଥିଲେ?

(A) **Shriman Narayan Agarwal (Correct Alternative)**
ଶ୍ରୀମାନ ନାରାୟଣ ଅଗରାଲ (Sriman Narayan Agarwal) (Correct Alternative)

(B) P.C. Mahalanobis (Choosen Option)
ପି. ସି. ମାହାଲନୋବିସ (P.C. Mahalanobis) (Choosen Option)

(C) Jawaharlal Nehru
ଜବାହାରଲାଲ ନେହେରୁ

(D) Mahatma Gandhi
ମହାତ୍ମା ଗାନ୍ଧୀ

Question No. 6

1.00

Bookmark

Which of the following Articles of the Indian Constitution deals with the Original Jurisdiction of the Supreme Court?

ଭାରତୀୟ ସମିଧାନର ନିମ୍ନଲିଖିତ କେଉଁ ଧାରା, ସର୍ବୋତ୍ତମାନ ନ୍ୟାୟାଳୟ (Supreme Court) ର ମୂଳ ଶୈତାନ୍ତ୍ରିକାର (Original) Jurisdiction ସହିତ ଜତିତ ଅଟେ?

(A) **Article 131 (Correct Alternative) (Choosen Option)**
ଧାରା 131 (Correct Alternative) (Choosen Option)

(B) Article 133
ଧାରା 133

(C) Article 141
ଧାରା 141

(D) Article 137
ଧାରା 137

Question No. 7

1.00

Bookmark

Who presided over the Gaya session of the Indian national Congress in 1922?

1922 ରେ ଭାରତୀୟ ଜାତୀୟ କଂଗ୍ରେସର ଗାୟା ଅଧ୍ୟବେଶନ (Gaya session) ର କିଏ ସଭାପତିତ କରିଥିଲେ?

(A) Motilal Nehru (Choosen Option)
ମୋଟିଲାଲ ନେହେରୁ (Choosen Option)

(B) **Chittaranjan Das (Correct Alternative)**
ଚିତ୍ତରଞ୍ଜନ ଦାସ (Correct Alternative)

(C) Bala Gangadhar Tilak
ବାଲ ଗଙ୍ଗାଧର ତିଳକ

(D) Jawaharlal Nehru
ଜବାହାରଲାଲ ନେହେରୁ

Question No. 8

1.00

Bookmark

Which of the following is a multilateral environmental agreement that aims to protect human health and the environment against the adverse effects of hazardous wastes?

ନିମ୍ନଲିଖିତ ମଧ୍ୟରୁ କେଉଁଟି, ଗୋଟିଏ ବହୁପାର୍କି ପରିବେଶ ସମ୍ବନ୍ଧିତ ଚୁକ୍ତି (multilateral environmental agreement) ଅଟେ, ଯାହା ମାନ୍ୟ ସାମ୍ପ୍ରଦୟ ଏବଂ ପରିବେଶକୁ ବିପର୍ଯ୍ୟନ୍ତ ବର୍ଜ୍ୟବସ୍ତୁ (hazardous wastes) ର ପ୍ରତିକୁଳ ପ୍ରଭାବରୁ ରକ୍ଷା କରିଥାଏ?

(A) Stockholm Convention (Choosen Option)
ଶ୍ଲୋକ୍ହୋମ ସମ୍ବିଲନୀ (Stockholm Convention) (Choosen Option)

(B) Cartegena Convention
କାର୍ତେଜେନା ସମ୍ବିଲନୀ (Cartegena Convention)

(C) Vienna Convention
ভিএনা সন্ধিনী (Vienna Convention)

(D) **Basel Convention (Correct Alternative)**
বাসেল সন্ধিনী (Basel Convention) (Correct Alternative)

Question No. 9

1.00

Bookmark

Which of the following Movements was started by Mahatma Gandhi in 1942?

1942 রে মহামূৰ্ত্তি গান্ধীক দ্বাৰা নিম্নলিখিত কেৱল আদোলন আৱাজ কৰিবলৈ আৰম্ভ কৰিবলৈ?

(A) **Quit India Movement (Correct Alternative) (Choosen Option)**
ভাৰতৰ আদোলন (Correct Alternative) (Choosen Option)

(B) Ghadar Movement
গদৱ আদোলন (Ghadar Movement)

(C) Non-cooperation movement
অসহযোগ আদোলন

(D) Santhal Movement
সান্থাল আদোলন

Question No. 10

1.00

Bookmark

When was the "New Economic Policy" introduced in India?

ভাৰতৰে কেবে "নতুন অৰ্থনৈতিক নীতি (New Economic Policy)" প্ৰথমে লাগু হোকিলৈ?

(A) 1985
1985

(B) **1991 (Correct Alternative)**
1991 (Correct Alternative)

(C) 2000
2000

(D) 1999
1999

Question No. 11

1.00

Bookmark

Who defeated Prithviraj Chauhan in the Second Battle of Tarain in 1192 AD?

1192 AD রে দ্বিতীয় তৰাইন যু০্দ (Second Battle of Tarain) রে পুঁথিবৰাজ প্ৰিত্বিৰাজ (Prithviraj Chauhan) কুৰি কিএ পৰাষ্ট কৰিবলৈ?

(A) Firuz Shah Tughlaq
পিৰোজ শাহ তুগলক

(B) Mahmud of Ghazni
মহমুদ গজনী

(C) Alauddin Khalji
আলাউদ্দীন খালজি

(D) **Muhammad Ghori (Correct Alternative) (Choosen Option)**
মহমুদ গোৱারি (Correct Alternative) (Choosen Option)

Question No. 12

1.00

Bookmark

Which of the following articles of the Indian Constitution deals with the 'abolition of untouchability'?

ভাৰতীয় সপিধানৰ নিম্নলিখিত কেৱল ধাৰা, "অস্বীকৃতি উচ্ছেদ" (abolition of untouchability) সহিত জড়িত?

(A) Article 14
ધારા 14

(B) Article 23
ધારા 23

(C) Article 19
ધારા 19

(D) Article 17 (Correct Alternative) (Choosen Option)
ધારા 17 (Correct Alternative) (Choosen Option)

Question No. 13

1.00

Bookmark

Fundamental duties of the Indian Constitution are applicable to:

ભારતીય સપ્તિકાનર મૌલિક કર્તૃવ્યવૃદ્ધિક (Fundamental duties) _____ પારું પ્રયુક્તિ થાણે ।

(A) Both Indian citizens and foreigners
ભારતીય ભારતના નાગરિક એવં દિદેશાનાનાં (Both Indian citizens and foreigners)

(B) Armed forces personnel only
કેવળ સુરક્ષાકર્તાનાનાં (Armed forces personnel only)

(C) Foreigners only
કેવળ દિદેશાનાનાં (Foreigners only)

(D) Indian Citizens only (Correct Alternative) (Choosen Option)
કેવળ ભારતના નાગરિકનાં (Indian Citizens only) (Correct Alternative) (Choosen Option)

Question No. 14

1.00

Bookmark

Where does the river Yamuna join with the river Ganga?

કેરાંતાને ગણા નદી પછી યમુના નદીન મિલન હોઇકે?

(A) Panipat
પાનિપટ

(B) Haridwar
હરિદ્વાર

(C) Prayagraj (Correct Alternative) (Choosen Option)
પ્રયાગરાજ (Correct Alternative) (Choosen Option)

(D) Delhi
દિલ્હી

Question No. 15

1.00

Bookmark

When is the World Water Day celebrated annually?

વર્ષ કેરું તારિખને, બિશ્વ જળ દિવસ (World Water Day) પાલિત હુએ?

(A) 2nd February (Choosen Option)
2 ફેબ્રુઆરી (Choosen Option)

(B) 22nd March (Correct Alternative)
22 માર્ચ (Correct Alternative)

(C) 5th June
5 જૂન

(D) 16th September
16 સપ્ટેમ્બર

Question No. 16

1.00

Bookmark

In which year, did Lord Canning announce Queen Victoria's proclamation?

કેરું વર્ષ લર્ડ કાનિંગ (Lord Canning), રાણી ચિંદ્રારિઆજ ઘોષણાપત્ર (proclamation) બિશ્વાસ કરીથુલે?

(A) 1864
1864

(B) 1858 (Correct Alternative)
1858 (Correct Alternative)

(C) 1881
1881
(D) 1885
1885

Question No. 17

1.00

Bookmark

Which is the fastest spinning planet in our Solar System?

ଆମ ସୌର ମଣ୍ଡଳର କେଉଁ ଗ୍ରହ ସବୁଠାରୁ ଛୁଟ ଦେଗରେ ଘୂରିଥାଏ?

(A) Venus
ଶୁନ୍ତି (Venus)
(B) Mars
ମଞ୍ଜଳ (Mars)
(C) Earth
ପୃଥ୍ବୀ (Earth)
(D) **Jupiter (Correct Alternative)** (Choosen Option)
ବୃହତ୍ତି (Jupiter) (Correct Alternative) (Choosen Option)

Question No. 18

1.00

Bookmark

When the rivers discharge their waters from all the directions in a lake or depression, the pattern is known as:

ସେବେଳେ ନଦୀଶୁଣ୍ଡିକ ସବୁ ଦିଗରୁ ସେମାନଙ୍କର ଜଳକୁ ଗୋଟିଏ ହୁଦ କିମ୍ବା ଖାଲୁଆ ଜାଗା (lake or depression) ମଧ୍ୟକୁ ଛାଡ଼ିଦିଏ, ସେବେଳେ ଏହି ପ୍ରକାରର ଶୈଳୀକୁ _____ କୁହାଯାଏ ।

(A) **Centripetal Pattern (Correct Alternative)**
ସେନ୍ଟ୍ରିପେଟାଲ ଶୈଳୀ (Centripetal Pattern) (Correct Alternative)
(B) Trellis Pattern
ଟ୍ରେଲିସ ଶୈଳୀ (Trellis Pattern)
(C) Rectangular Pattern
ରେକଟାଙ୍ଗୁଲାର ଶୈଳୀ (Rectangular Pattern)
(D) Dendritic Pattern (Choosen Option)
ଡେଣ୍ଟ୍ରିକ ଶୈଳୀ (Dendritic Pattern) (Choosen Option)

Question No. 19

1.00

Bookmark

Mount Kilimanjaro is located in which of the following countries?

ନିମ୍ନଲିଖିତ କେଉଁ ଦେଶରେ କିଲିମାଞ୍ଜାରୋ ପର୍ବତ (Mount Kilimanjaro) ଅବସ୍ଥିତ?

(A) United States of America
ୟୁନାଇଟ୍ଡ ଆମେରିକା
(B) South Africa
ଦକ୍ଷିଣ ଆଫ୍ରିକା
(C) Democratic Republic of Congo
ଡେମୋକ୍ରାଟିକ ରିପବ୍ଲିକ ଅଫ କନ୍ଜୋ (Democratic Republic of Congo)
(D) **Tanzania (Correct Alternative)** (Choosen Option)
ତାନ୍ଜାନୀଆ (Correct Alternative) (Choosen Option)

Question No. 20

1.00

Bookmark

In which year, did the Indian National Congress set up a National Planning Committee to draw a blueprint for India's economic development?

(A) **1938 (Correct Alternative)**
1938 (Correct Alternative)
(B) 1948 (Choosen Option)
1948 (Choosen Option)
(C) 1956
1956

(D) 1952
1952

Question No. 21

1.00

Bookmark

Who was the last ruler of Somavamshi dynasty?
ସୋମ ବଂଶ ସମ୍ବାଦ୍ୟ (Somavamshi dynasty) ର କିଏ ଶେଷ ସମ୍ବାଦ ଥିଲେ?

(A) Jajati Kesori II
ଯମାତୀ କେଶରୀ II

(B) **Karnadeva (Correct Alternative)**
କର୍ଣ୍ଣଦେବ (Correct Alternative)

(C) Udyotakesori (Chooseen Option)
ଉଦ୍ୟୋତକେଶରୀ (Chooseen Option)

(D) Rajaraja I
ରାଜାରାଜ I

Question No. 22

1.00

Bookmark

When was the Banks Board Bureau established?
ବ୍ୟାଙ୍କ ବୋର୍ଡ ବ୍ୟୋବ୍ରାତ୍ୟ (Banks Board Bureau) କେବେ ପ୍ରତିଷ୍ଠା ହୋଇଥିଲା?

(A) 2015
2015

(B) **2016 (Correct Alternative)**
2016 (Correct Alternative)

(C) 2018
2018

(D) 2020
2020

Question No. 23

1.00

Bookmark

Where is the headquarters of the Rubber Board of India located?
ରବର ବୋର୍ଡ ଅଫ ଇଞ୍ଜିନ୍ଯୂଆ (Rubber Board of India) ର ମୁଖ୍ୟାଳୟ କେଉଁଠାରେ ଅବସ୍ଥିତ?

(A) Thiruvananthapuram
ତ୍ର୍ଯାବନନ୍ଦପୁରମ

(B) Agartala
ଅଗରତଳା

(C) Kochi (Chooseen Option)
କୋଚି (Chooseen Option)

(D) **Kottayam (Correct Alternative)**
କୋଟ୍ଟାୟାମ (Correct Alternative)

Question No. 24

1.00

Bookmark

Ozone is a relatively unstable molecule made up of _____ atoms of oxygen.
ଓଜୋନ ଅପେକ୍ଷାକୃତ ଗୋଟିଏ ଅସ୍ଥିର ଅଣ୍ଣ (unstable molecule) ଅଟେ, ଯାହା ଅମ୍ବଳାନର _____ ପରମାଣୁକୁ ନେଇ ଗଠିତ ହୋଇଥାଏ ।

(A) **3 (Correct Alternative)** (Chooseen Option)
୩ ଟି (Correct Alternative) (Chooseen Option)

(B) 7
7 ଟି

(C) 4
4 ଟି

(D) 5
5 ଟି

Question No. 25

1.00

Bookmark

Which of the following treaties was signed between Mughal Emperor Shah Alam II and Robert Clive of the English East India Company after the Battle of Buxar?

ବକ୍ଷାର ଯୁଦ୍ଧ (Battle of Buxar) ପରେ ମୋଗଲ ସମ୍ବାଦ ସାହା ଆଲାମ II ଏବଂ ବ୍ରିଟିଶ ଲକ୍ଷ ଲକ୍ଷୀଆ କଞ୍ଚାନୀର ରବର୍ କ୍ଲାଇଭଙ୍କ ମଧ୍ୟରେ କେଉଁ ଚୁକ୍ତି ସ୍ଵାକ୍ଷରିତ ହୋଇଥିଲା?

(A) **Treaty of Allahabad (Correct Alternative)**
ଆଲାହାବାଦ ଚୁକ୍ତି (Treaty of Allahabad) (Correct Alternative)

(B) Treaty of Bassein
ବେସିନ ଚୁକ୍ତି (Treaty of Bassein)

(C) Treaty of Salbai (Chosen Option)
ସାଲବାଇ ଚୁକ୍ତି (Treaty of Salbai) (Chosen Option)

(D) Treaty of Sugauli
ସୁଗୁଲି ଚୁକ୍ତି (Treaty of Sugauli)

Question No. 26

1.00

Bookmark

The first meeting of the "National Integration Council" was held in the year:

ମୟିହାରେ "ଜାତୀୟ ସଂହଚି ପରିଷଦ (National Integration Council)" ର ପ୍ରଥମ ସଭା ଅନୁଷ୍ଠାତ ହୋଇଥିଲା?

(A) **1962 (Correct Alternative)**
1962 (Correct Alternative)

(B) 1986
1986

(C) 1971
1971

(D) 1947
1947

Question No. 27

1.00

Bookmark

Who wrote 'Canons of Orissan Architecture'?

କ୍ୟାନନ୍ଦ ଅଟ୍ଟ ଓଡ଼ିଶାନ ଆରକ୍ଷିତେକତର (Canons of Orissan Architecture)' ପୁସ୍ତକର ଲେଖକ କିଏ?

(A) K.C. Panigarhi (Chosen Option)
କେ. ସି. ପାଣିଗ୍ରାହୀ (K.C. Panigarhi) (Chosen Option)

(B) M.M. Ganguli
ଏମ. ଏମ. ଗାଙ୍ଗୁଲୀ (M.M. Ganguli)

(C) R.D. Banerji
ଆର. ଦ୍ରୁତି. ବାନାର୍ଜୀ (R.D. Banerji)

(D) **N.K. Bose (Correct Alternative)**
ଏନ. କେ. ବୋସ (N.K. Bose) (Correct Alternative)

Question No. 28

1.00

Bookmark

Where is the headquarters of the Asian Infrastructure Investment Bank (AIIB) located?

ଏସିଆନ ଇନ୍ଫ୍ରାସ୍ଟ୍ରକ୍ଚର ଇନ୍ଫ୍ରାର୍ଷିମେଣ୍ଟ ବ୍ୟାଙ୍କ (Asian Infrastructure Investment Bank, AIIB) ର ମୁଖ୍ୟାଳୟ କେଉଁଠାରେ ଅବସ୍ଥିତ?

(A) **Beijing (Correct Alternative) (Chosen Option)**
ବେଜିଙ୍ (Correct Alternative) (Chosen Option)

(B) Shanghai
ସାଂହାଇ

(C) Tokyo
ଟୋକୋ

(D) Manila
ମାନିଲା

Question No. 29

1.00

Bookmark

Which among the following types of soils covers the largest area in India?

ଭାରତର ସର୍ବାଧୂକ ଅଞ୍ଚଳରେ ନିମ୍ନଲିଖିତ କେଉଁ ପ୍ରକାରର ମୃତ୍ତିକା ଦେଖିବାକୁ ମିଳିଥାଏ?

(A) Laterite Soil
ଲାଟେରାଇଟ ମୃତ୍ତିକା (Laterite Soil)

(B) Red and Yellow Soil
ଲାଲ ଓ ହଳଦିଆ ମୃତ୍ତିକା (Red and Yellow Soil)

(C) Black Soil
କୁଷ୍ଟ ମୃତ୍ତିକା (Black Soil)

(D) **Alluvial Soil (Correct Alternative) (Choosen Option)**
ପତ୍ର ମାଟି (Alluvial Soil) (Correct Alternative) (Choosen Option)

Question No. 30

1.00

Bookmark

Which among the following Organisations publishes the 'World Development Report'?

ନିମ୍ନଲିଖିତ କେଉଁ ଅନୁଷ୍ଠାନ, 'ବିଶ୍ୱ ବିକାଶ ରିପୋର୍ଟ' (World Development Report) ପ୍ରକାଶିତ କରିଥାଏ ?

(A) World Economic Forum (Choosen Option)
ଆଲାଟ ଇକୋନୋମିକ ଫୋରମ (World Economic Forum) (Choosen Option)

(B) Organisation for Economic Cooperation and Development
ଆର୍ଗାନାଇଜେସନ ଫର ଇକୋନୋମିକ କୋଅପରେସନ ଆଣ୍ଡ ତେବେଲପମେଣ୍ଟ (Organisation for Economic Cooperation and Development)

(C) **World Bank (Correct Alternative)**
ବିଶ୍ୱ ବ୍ୟାଙ୍କ (World Bank) (Correct Alternative)

(D) World Trade Organisation
ବିଶ୍ୱ ବାଣିଜ୍ୟ ସଂଗଠନ (World Trade Organisation)

2) Arithmetic

Question No. 1

1.00

Bookmark

If 84% of a number is added to 368, then the result is the number itself. Find the number.

ଯଦି ଗୋଟିଏ ସଂଖ୍ୟାର 84% କୁ 368 ରେ ଯୋଗ କରାଯାଏ ତେବେ ପରିଣାମ ନିଜେ ସେହି ସଂଖ୍ୟା ହୁଏ । ସଂଖ୍ୟାଟି ନିର୍ଣ୍ଣୟ କର ।

(A) 2700
2700

(B) 2500
2500

(C) 2100
2100

(D) **2300 (Correct Alternative) (Choosen Option)**
2300 (Correct Alternative) (Choosen Option)

Question No. 2

1.00

Bookmark

Sanath and Sridhar together can do a piece of work in 184 days and Sankar can do it in 552 days. In how many days will Sanath, Sridhar and Sankar do it together?

ସନତ ଓ ଶ୍ରୀଧର ଏକତ୍ର ଭାବେ ଗୋଟିଏ କାମକୁ 184 ଦିନରେ ଏବଂ ଶଙ୍କର ସେହି କାମକୁ 552 ଦିନରେ କରିପାରନ୍ତି । ସନତ, ଶ୍ରୀଧର ଓ ଶଙ୍କର ଏକତ୍ର ଭାବେ ସେହି କାମଟିକୁ କେତେ ଦିନରେ ସମ୍ପୂର୍ଣ୍ଣ କରିବେ?

(A) 136
136

(B) 134
134

(C) 132
132

(D) **138 (Correct Alternative) (Choosen Option)**
138 (Correct Alternative) (Choosen Option)

Question No. 3

1.00

Bookmark

If a man covers the first half of the journey at 270 kmph and the second half of the journey at 405 kmph, find the average speed of the total journey. (In kmph)

యది జణి లోక యాత్రార ప్రథమ అధా దూరటా 270 kmph రె ఏబం ద్వితీయ అధా దూరటా 405 kmph రె సంపూర్ణ కలె , తెబె సంపూర్ణ యాత్రారె తాకుర హారాహారి బెగ నిర్ణ్యిం కర | (kmph రె)

(A) 324 (Correct Alternative)
324 (Correct Alternative)

(B) 344
344

(C) 334 (Choosen Option)
334 (Choosen Option)

(D) 314
314

Question No. 4

1.00

Bookmark

A train covers a distance between two stations Pune and Thane in 15 hours. If the speed of the train is reduced by 96 km/hr, then the same distance is covered in 16.5 hours. Find the distance between Pune and Thane. (In km)

పునె ఓ థానె మధారె దూరటాకు గోటిం ట్రేన్ 15 ఘణారె సంపూర్ణ కరె | యది ట్రేనర బెగ 96 km/hr హాస పాం తెబె సమాన దూరటాకు 16.5 ఘణారె సంపూర్ణ కరె | పునె ఓ థానె మధారె దూరటా నిర్ణ్యిం కర | (km రె)

(A) 15830
15830

(B) 15840 (Correct Alternative) (Choosen Option)
15840 (Correct Alternative) (Choosen Option)

(C) 15820
15820

(D) 15850
15850

Question No. 5

1.00

Bookmark

What will be the HCF of 297, 2619 and 539, 4753 respectively?

యథాక్రమమే 297, 2619 ఏబం 539, 4753 ర గ.సా.గు నిర్ణ్యిం కర?

(A) 27, 49 (Correct Alternative) (Choosen Option)
27, 49 (Correct Alternative) (Choosen Option)

(B) 29, 53
29, 53

(C) 28, 51
28, 51

(D) 31, 55
31, 55

Question No. 6

1.00

Bookmark

Find the value of x.

$$(35 \times 11 + 81 \times 11 + 16 \times 11) \div (11^2 - \sqrt{1089 + 44}) = x$$

x ర మూలయ నిర్ణయణ కర |

$$(35 \times 11 + 81 \times 11 + 16 \times 11) \div (11^2 - \sqrt{1089 + 44}) = x$$

(A) 17
17

(B) 15
15

(C) 11 (Correct Alternative) (Choosen Option)
11 (Correct Alternative) (Choosen Option)

(D) 13
13

Question No. 7

1.00

Bookmark

Which of the following is divisible by 12?

నిమ్మిణ్ణత మధారు కెర్చి 12 హారా బిభాజయ హెబ?

(A) 1221468953
1221468953

(B) **1221468936 (Correct Alternative)** (Choosen Option)
1221468936 (Correct Alternative) (Choosen Option)

(C) 1221468962
1221468962

(D) 1221468958
1221468958

Question No. 8

1.00

Bookmark

The average of 4 terms is 131 and the 1st term is 1/3 of the remaining terms. What will be the first term?
4 ଟି ସଂଖ୍ୟାର ହାରାହାରି 131 ଏବଂ ପ୍ରଥମ ସଂଖ୍ୟା, ଅନ୍ୟ ସବୁ ସଂଖ୍ୟାର 1/3 ଅଟେ । ପ୍ରଥମ ସଂଖ୍ୟାଟି କେତେ ହେବ?

(A) **131 (Correct Alternative)** (Choosen Option)
131 (Correct Alternative) (Choosen Option)

(B) 135
135

(C) 129
129

(D) 133
133

Question No. 9

1.00

Bookmark

Find the HCF of 185, 370, 555 and 740.

185, 370, 555 ଓ 740 ର ଗ.ସ.ମୁ ନିର୍ଣ୍ଣୟ କର ।

(A) 195
195

(B) 205
205

(C) **185 (Correct Alternative)** (Choosen Option)
185 (Correct Alternative) (Choosen Option)

(D) 175
175

Question No. 10

1.00

Bookmark

A number consists of two digits. If the digits interchange places and the new number is $7/4$ th of the original number. Find the possible original number from the given options.

ଗୋଟିଏ ସଂଖ୍ୟା ଦୁଇଟି ଅଙ୍କକୁ ନେଇ ଗଠିତ । ଯଦି ଅଙ୍କଗୁଡ଼ିକର ଶାନ୍ତି ପରସ୍ପର ମଧ୍ୟରେ ଅବଲବଦଳ କରାଯାଏ, ତେବେ ନୂଆ ସଂଖ୍ୟା, ମୂଳ ସଂଖ୍ୟାର $7/4$ ହେବ । ପ୍ରଦର୍ଶିତ ବିକର୍ଷମାଣ ମଧ୍ୟରେ ସମ୍ଭାବ୍ୟ ମୂଳ ସଂଖ୍ୟାଟି ନିର୍ଣ୍ଣୟ କର ।

(A) 28
28

(B) 22
22

(C) 26
26

(D) **24 (Correct Alternative)** (Choosen Option)
24 (Correct Alternative) (Choosen Option)

Question No. 11

1.00

Bookmark

Average of five numbers is 49. If one number is excluded the average becomes 47. Find the number which is excluded.

ପାଞ୍ଚେଟି ସଂଖ୍ୟାର ହାରାହାରି 49 ଅଟେ । ଯଦି ଗୋଟିଏ ସଂଖ୍ୟାକୁ ବାଦ ଦିଆଯାଏ, ତେବେ ହାରାହାରି 47 ହୁଏ । ବାଦ ଦିଆଯାଇଥିବା ସଂଖ୍ୟାଟି ନିର୍ଣ୍ଣୟ କର ।

(A) 55
55

(B) 59
59

(C) 57 (Correct Alternative) (Choosen Option)
57 (Correct Alternative) (Choosen Option)

(D) 53
53

Question No. 12

1.00

Bookmark

Find the value of x.

$$x \times (1049 + 147.5) = 46663.5$$

x ര മൂല്യ നിർപ്പണ കര |

$$x \times (1049 + 147.5) = 46663.5$$

(A) 45
45

(B) 41
41

(C) 43
43

(D) 39 (Correct Alternative) (Choosen Option)
39 (Correct Alternative) (Choosen Option)

Question No. 13

1.00

Bookmark

Find the curved surface area of the given cone, whose slant height is 31 cm and its radius is 21 cm. (Use $\pi = 22/7$ and in cm^2)

ബന്ധ ഉച്ചാ 31 cm എബോ ബധാസ്വാർഡ് 21 cm ദിശിഷ്ട ഗോട്ടിം കോന് ര ബന്ധ പൂശ്ചലര ശൈത്രപാല നിർവ്വ്വ കര | ($\pi = 22/7$ ബധാഹാര കര എബോ cm^2 രേ)

(A) 2146
2146

(B) 2046 (Correct Alternative) (Choosen Option)
2046 (Correct Alternative) (Choosen Option)

(C) 2246
2246

(D) 2346
2346

Question No. 14

1.00

Bookmark

If 40% of X is 5096, find X.

പദി X ര 40% ദേഡ്ക്ഷി 5096, തേബേ X ര മൂല്യ നിർവ്വ്വ കര |

(A) 12640
12640

(B) 12540
12540

(C) 12740 (Correct Alternative) (Choosen Option)
12740 (Correct Alternative) (Choosen Option)

(D) 12440
12440

Question No. 15

1.00

Bookmark

Ali can do a piece of work in 210 days and Bruno can do the same work in 420 days. With the help of Clark, they finished the work in 84 days. Working alone, Clark can do the same work in how many days? അലി ഗോട്ടിം കാമാക്കു 210 ദിനരെ എബോ ബുന്നോ ഷേഹി കാമാക്കു 420 ദിനരെ കരിപാരേ | ക്ലാർക്ക് സഹയോഗരെ ഷേമാനേ കാമാച്ചിക്കു 84 ദിനരെ സംപൂർണ്ണ കരിപാരക്കി | ക്ലാർക്ക് എക്കുടിଆ കാമ കലേ ഷേ ഷേഹി കാമച്ചി കേതേ ദിനരെ സംപൂർണ്ണ കരിപാരിബ?

(A) 210 (Correct Alternative) (Choosen Option)
210 (Correct Alternative) (Choosen Option)

(B) 240
240
(C) 220
220
(D) 230
230

Question No. 16

1.00

Bookmark

An article is bought for ₹ 1400 and sold at a loss of 45%. Find its selling price. (In ₹)
ગોચિં સામગ્રીનું ₹ 1400 રે કિંણ 45% ક્ષતિરે બિક્રી કરાગલા | એહાર બિક્રે મૂલ્ય નિર્ણય કર | (₹ રે)

(A) 810
810
(B) 770 (Correct Alternative) (Choosen Option)
770 (Correct Alternative) (Choosen Option)
(C) 750
750
(D) 790
790

Question No. 17

1.00

Bookmark

The ratio of number of girls and boys in a school of 4260 students is 35:36. How many more girls should be admitted to make the ratio 1:1?
4260 જણ છાત્રછાત્રી થુબા ગોચિં સ્કૂલરે બાળિકા ઓ બાળકમાનઙ્ક સંખ્યા મધ્યરે અનુપાત 35:36 અટે | એહિ અનુપાતનું 1:1 કરિબા પાછું આર કેટે અધ્યક બાળિકા માટે લેખાનબા આબશ્યક?

(A) 60 (Correct Alternative) (Choosen Option)
60 (Correct Alternative) (Choosen Option)
(B) 65
65
(C) 70
70
(D) 75
75

Question No. 18

1.00

Bookmark

If the selling price of 10 articles is same as the cost price of 14 articles. Find the gain or loss percentage.
યદ્યિ 10 ચિ જિન્નિષ્ઠ બિક્રે મૂલ્ય, 14ચિ જિન્નિષ્ઠ ક્રે મૂલ્ય સહ્યિત સમાન હુંએ, તેબે શેકડા લાભ બા ક્ષતિ નિર્ણય કર |

(A) 45% loss
45% ક્ષતિ
(B) 55% loss
55% ક્ષતિ
(C) 50% profit
50% લાભ
(D) 40% profit (Correct Alternative) (Choosen Option)
40% લાભ (Correct Alternative) (Choosen Option)

Question No. 19

1.00

Bookmark

Find the Total Surface Area of Cylinder, given that the radius is 21 cm and its height is 7 cm. (In cm^2)
વધાસાર્થ 21 cm એબં ઉછડા 7 cm બિશ્ચિષ્ટ ગોચિં સિલિન્ડર સમગ્ર પૃષ્ઠાફળ ક્ષેત્રફળ નિર્ણય કર | (cm^2 રે)

(A) 3716
3716
(B) 3706
3706
(C) 3726
3726

(D) 3696 (Correct Alternative) (Choosen Option)
3696 (Correct Alternative) (Choosen Option)

Question No. 20

1.00

Bookmark

In what ratio must a grocer mix two varieties of pulses costing ₹ 90 and ₹ 120 per kg respectively so as to get a mixture worth ₹ 104 per kg?

ଜଣେ ଦୋକାନୀ 1 kg ପିଛା ₹ 104 ମୂଲ୍ୟର ଢାଳି ପାଇବା ପାଇଁ kg ପିଛା ₹ 90 ଓ ₹ 120 ମୂଲ୍ୟର ଦୂଇ ପ୍ରକାର ଢାଳିକୁ କେତେ ଅନୁପାତରେ ମିଶାଇବା ଆବଶ୍ୟକ?

(A) 10:11
10:11
(B) 9:10
9:10
(C) 8:7 (Correct Alternative) (Choosen Option)
8:7 (Correct Alternative) (Choosen Option)
(D) 8:9
8:9

3) Analytical Reasoning and Mental Ability

Question No. 1

1.00

Bookmark

Find the next number in the series.

5, 6, 14, 45, 184, ?

ପ୍ରଦତ୍ତ କ୍ରମରେ ପରବର୍ତ୍ତୀ ସଂଖ୍ୟାଟି ନିର୍ଣ୍ଣୟ କର ।

5, 6, 14, 45, 184, ?

(A) 927
927
(B) 924
924
(C) 925 (Correct Alternative) (Choosen Option)
925 (Correct Alternative) (Choosen Option)
(D) 926
926

Question No. 2 (Case Study From Q.No 3 To 7)

5.00

Bookmark

Directions: Read the given information carefully and answer the questions that follow.

A, B, C, D and E sit in a table facing South direction and P, Q, R, S and T sit in another table facing North direction not necessarily in the same order. People sitting in a table faces the people sitting in the other table.

- R sits opposite to the one who is second to the left of C.
- E and B are neighbours.
- Q, who sits at one end of the row, sits second to the left of P who doesn't face C.
- A and S face each other.
- B doesn't sit at the middle of the row.

Who sits at an end of the row?

ଧାତିର ଗୋଟିଏ ପ୍ରାନ୍ତରେ କିଏ ବସିଛି?

Bookmark

(A) B
B

(B) C
C

(C) T
T

(D) S (Correct Alternative) (Choosen Option)
S (Correct Alternative) (Choosen Option)

Bookmark

Which of the following is the odd man out, with respect to the arrangement?
ବ୍ୟବସ୍ଥା ଅନୁସାରେ ନିମ୍ନଲିଖିତ ମଧ୍ୟରୁ କେଉଁଟି ଅସଙ୍ଗତ (odd man out) ଅଟେ?

(A) D
D

(B) Q
Q

(C) R (Correct Alternative) (Choosen Option)
R (Correct Alternative) (Choosen Option)

(D) A
A

Bookmark

Who sits exactly opposite to the one who sits second to the right of A?
A ର ତାହାଣ କହ ଦ୍ୱିତୀୟ ପ୍ଲାନରେ ବସିଥିବା ଲୋକର ଠିକ ବିପରୀତ ରେ କିଏ ବସିଛି?

(A) P (Correct Alternative) (Choosen Option)
P (Correct Alternative) (Choosen Option)

(B) R
R

(C) T
T

(D) Q
Q

Bookmark

Who sits exactly opposite to Q?
Q ର ଠିକ ବିପରୀତ ରେ କିଏ ବସିଛି?

(A) C
C

(B) B
B

(C) D (Correct Alternative) (Choosen Option)
D (Correct Alternative) (Choosen Option)

(D) E
E

Bookmark

Who sits to the immediate left of C?
C ର ଠିକ ବାମ କତରେ କିଏ ବସିଛି?

(A) A
A

(B) D
D

(C) E (Correct Alternative) (Choosen Option)
E (Correct Alternative) (Choosen Option)

(D) B
B

Question No. 8

1.00

Bookmark

Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

End, Resume, Stop, Terminate, Finish

ନିୟମିତ ପାଞ୍ଚଟି ମଧ୍ୟରୁ ଚାରେଟି ଏକ ନିର୍ଦ୍ଦିଷ୍ଟ ଉପାୟରେ ଏକାଭଳି ଅଟନ୍ତି ଏବଂ ଗୋଟିଏ ସମ୍ମୁହ ଗଠନ କରନ୍ତି । କେଉଁଟି ସେହି ସମ୍ମୁହରେ ସାମିଲ ହେବ ନାହିଁ?

End, Resume, Stop, Terminate, Finish

(A) End
End

(B) Terminate
Terminate

(C) Finish
Finish

(D) Resume (Correct Alternative) (Choosen Option)
Resume (Correct Alternative) (Choosen Option)

Question No. 9 (Case Study From Q.No 10 To 12)

3.00

Bookmark

Directions:

In a certain code language:

'papaya is good fruit' is written as '9% 8# 4\$ 3@',
'good fruit is tasty' is written as '8# 3@ 7= 9%',
'tasty papaya is fresh' is written as '7= 4\$ 9% 2!',
'fresh good tasty apple' is written as '2! 7= 5> 8#'.
ନିର୍ଦ୍ଦେଶାବଳୀ:

ଏକ ନିର୍ଦ୍ଦିଷ୍ଟ କୋଡ ଭାଷାରେ :

'papaya is good fruit' କୁ '9% 8# 4\$ 3@' ଭାବେ ଲେଖା ଯାଇଛି,
'good fruit is tasty' କୁ '8# 3@ 7= 9%' ଭାବେ ଲେଖା ଯାଇଛି,
'tasty papaya is fresh' କୁ '7= 4\$ 9% 2!' ଭାବେ ଲେଖା ଯାଇଛି,
'fresh good tasty apple' କୁ '2! 7= 5> 8#' ଭାବେ ଲେଖା ଯାଇଛି,

What does the code '4\$' stand for?

କୋଡ '4\$' କାହା ପାଇଁ ଉଦ୍ଦିଷ୍ଟ?

Bookmark

(A) is
is

(B) good
good

(C) papaya (Correct Alternative) (Choosen Option)
papaya (Correct Alternative) (Choosen Option)

(D) fresh
fresh

What does the code '2! 3@' stands for?

କୋଡ '2! 3@' କାହା ପାଇଁ ଉଦ୍ଦିଷ୍ଟ?

Bookmark

(A) tasty fruit (Choosen Option)
tasty fruit (Choosen Option)

(B) fruit fresh (Correct Alternative)
fruit fresh (Correct Alternative)

(C) fresh papaya
fresh papaya

(D) good tasty
good tasty

Bookmark

What is the code for 'apple' in the given code language?

ପ୍ରଦତ୍ତ କୋଡ ଭାଷାରେ 'apple' ର କୋଡ କ'ଣ ହେବ?

(A) 2!
2!

(B) 7@
7@

(C) 5> (Correct Alternative) (Choosen Option)
5> (Correct Alternative) (Choosen Option)

(D) 8#
8#

1.00

Bookmark

Two persons A and B, stand at the same point. A walks 11km East, takes a right turn and walks 6km and turns left and walks 2km. B walks 3km towards West; turns right and walks 7km; turns right again and walks 16km. How far is A from B?

ଦୁଇ ଜଣ ବ୍ୟକ୍ତି A ଓ B ଗୋଟିଏ ସମାନ ବିହୁରେ ଛିତା ହୋଇଛନ୍ତି । A ପୂର୍ବ ଦିଗରେ 11km ଯିବା ପରେ ଗୋଟିଏ ତାହାଣ ମୋଡ ନେଲେ ଏବଂ 6km ଚାଲିଲେ ଏବଂ ବାମ ମୋଡ ନେଇ 2km ଚାଲିଲେ । B ପଣ୍ଡିତ ଦିଗରେ 3km ଚାଲିଲେ; ତାହାଣକୁ ବୁଲି 7km ଚାଲିଲେ; ପୁନର୍ବାର ତାହାଣକୁ ବୁଲି 16km ଗଲେ । B ଠାରୁ A କେତେ ଦୂରରେ ଅଛନ୍ତି?

(A) 10km
10km

(B) 13km (Correct Alternative) (Choosen Option)
13km (Correct Alternative) (Choosen Option)

(C) 12km
12km

(D) 15km
15km

1.00

Bookmark

Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

H, F, U, P, N

ନିୟମିତ ପାଞ୍ଚେଟି ମଧ୍ୟରୁ ଚାରେଟି ଏକ ନିର୍ଦ୍ଦିଷ୍ଟ ଉପାୟରେ ଏକାଭଳି ଅଟନ୍ତି ଏବଂ ଗୋଟିଏ ସମ୍ମହ ଗଠନ କରନ୍ତି । କେଉଁଟି ସେହି ସମ୍ମହରେ ସାମିଲ ହେବ ନାହିଁ?

H, F, U, P, N

(A) P
P

(B) H
H

(C) N
N

(D) U (Correct Alternative) (Choosen Option)
U (Correct Alternative) (Choosen Option)

1.00

Bookmark

If all the vowels are replaced by the immediate next consonant from the English alphabet series in the word **COLONIZATION**, then the letters of the word are arranged alphabetically, which letter will be

seventh to the right of the third letter from the left?

ଯଦି ଶବ୍ଦ COLONIZATION ରେ ଥୁବା ସମସ୍ତ ସ୍ଵର ବର୍ଣ୍ଣ ଲାଗୁ ବର୍ଣ୍ଣମାଳାର ଠିକ ପରବର୍ତ୍ତୀ ବ୍ୟଞ୍ଜନ ବର୍ଣ୍ଣ ଥାରା ପ୍ରତିଷ୍ଠାପିତ ହେବାପରେ ଶବ୍ଦର ଅକ୍ଷରଗୁଡ଼ିକୁ ବର୍ଣ୍ଣମାଳା ଅନୁସାରେ ସଜାଇ ଲେଖାଯାଏ ତେବେ ବାମ କତ୍ରୁ ଢାଟେମ୍ ଅକ୍ଷର ର ତାହାଶ କତ ସପ୍ତମ ଛାନର ଅକ୍ଷର କେଉଁଠି ହେବ?

(A) J
J

(B) N
N

(C) C
C

(D) P (Correct Alternative) (Choosen Option)
P (Correct Alternative) (Choosen Option)

Question No. 16

1.00

Bookmark

Which of the following symbols should replace the question mark (?) in the given expression in order to make the expression 'S \geq T' definitely true?

S ? N \geq I \geq T $>$ C $>$ H

ପରିପ୍ରକାଶ 'S \geq T' କୁ ନିଶ୍ଚିତ ରୂପେ ସତ୍ୟ କରିବା ପାଇଁ ପ୍ରଦର ପରିପ୍ରକାଶରେ ଥୁବା ପ୍ରଶ୍ନ ଚିହ୍ନ (?) ଛାନରେ ନିମ୍ନଲିଖିତ କେଉଁ ପ୍ରତୀକ ରହିବା ଆବଶ୍ୟକ?

S ? N \geq I \geq T $>$ C $>$ H

(A) <
<

(B) >
>

(C) \leq
 \leq

(D) = (Correct Alternative) (Choosen Option)
= (Correct Alternative) (Choosen Option)

Question No. 17

1.00

Bookmark

Which one of the following images numbered as (1), (2), (3), (4) will be the next image for the given series?

(1), (2), (3), (4) ଭାବରେ ନମ୍ବର କରାଯାଇ ଥୁବା ନିମ୍ନଲିଖିତ ମଧ୍ୟରୁ କେଉଁ ଛବି, ପ୍ରଦର କ୍ରମର ପରବର୍ତ୍ତୀ ଛବି ହେବ?

(A) 1
1

(B) 4
4

(C) 2
2

(D) 3 (Correct Alternative) (Choosen Option)
3 (Correct Alternative) (Choosen Option)

Question No. 18

1.00

Bookmark

Which one of the following images numbered as (1), (2), (3), (4) closely resembles the mirror image of the given figure?

(1), (2), (3), (4) ଭାବରେ ନମ୍ବର କରାଯାଇ ଥୁବା ନିମ୍ନଲିଖିତ ମଧ୍ୟରୁ କେଉଁ ଛବି, ପ୍ରଦର ଚିତ୍ରର ଦର୍ଶଣ ପ୍ରତିବିମ୍ବ ନିକଟମ ଅନୁରୂପ ଅଟେ ?

(A) 1
1

(B) 3
3

(C) 2 (Correct Alternative) (Choosen Option)
2 (Correct Alternative) (Choosen Option)

(D) 4
 4

Question No. 19

1.00

Bookmark

If, in the number sequence 4 7 8 4 6 5 1 2 3 5 4 7, all the odd numbers are increased by one and all the even numbers are decreased by two, then the new number sequence is arranged in ascending order, which will be the eighth digit from the right?

ଯଦି ପ୍ରଦର ସଂଖ୍ୟା କ୍ରମ 4 7 8 4 6 5 1 2 3 5 4 7 ରେ ଥିବା ସମସ୍ତ ଅୟୁଗ୍ର ସଂଖ୍ୟାରେ ଏକ ବୃଦ୍ଧି କରାଯାଏ ଏବଂ ସମସ୍ତ ଯୁଗ୍ର ସଂଖ୍ୟା ଦ୍ୱାରା କରାଯାଏ ଏବଂ କ୍ରମକୁ ସାନରୁ ବଡ କ୍ରମରେ ସଜାଇ ଲେଖାଯାଏ ତେବେ ତାହାଣ କରୁ ଅନ୍ତର ଅଙ୍କ କେତେ ହେବ?

(A) 8
 8
(B) 4
 4
(C) 2 (Correct Alternative) (Chosen Option)
 2 (Correct Alternative) (Chosen Option)
(D) 6
 6

Question No. 20

1.00

Bookmark

Find the next number in the series.

756, 702, 627, 531, 414, ?

ପ୍ରଦର କ୍ରମରେ ପରବର୍ତ୍ତୀ ସଂଖ୍ୟାଟି ନିର୍ଣ୍ଣୟ କର ।

756, 702, 627, 531, 414, ?

(A) 276 (Correct Alternative) (Chosen Option)
 276 (Correct Alternative) (Chosen Option)
(B) 275
 275
(C) 277
 277
(D) 278
 278

Question No. 21

1.00

Bookmark

D is in the West of B. A is in the South of B and North of C. Which direction of D, is C?

B ର ପଶ୍ଚିମରେ D ଅଛି । B ର ଦକ୍ଷିଣ ରେ ଏବଂ C ର ଉତ୍ତର ରେ A ଅଛି । D ର କେଉଁ ଦିଶରେ C ଅଛି?

(A) North-East
ଉତ୍ତର-ପୂର୍ବ
(B) South-East (Correct Alternative) (Chosen Option)
ଦକ୍ଷିଣ-ପୂର୍ବ (Correct Alternative) (Chosen Option)
(C) South-West
ଦକ୍ଷିଣ-ପଶ୍ଚିମ
(D) North-West
ଉତ୍ତର-ପଶ୍ଚିମ

Question No. 22

1.00

Bookmark

In this question, relationship between different elements is shown in the statement. This statement is followed by two conclusions:

Statements: N < O; E > T; A ≤ T; O = D; A > N

Conclusion:

i) D > N
ii) O > T

Choose the appropriate one from the following options

(A) Only conclusion i follows
(B) Only conclusion ii follows

(C) Either i or ii follows
(D) Neither i nor ii follows
(E) Both i and ii follow.

ଏହି ପ୍ରଶ୍ନରେ ବିଭିନ୍ନ ଉପାଦାନ ମଧ୍ୟରେ ଥିବା ସଂପର୍କକୁ ବନ୍ଦବ୍ୟରେ ପ୍ରଦର୍ଶିତ କରାଯାଇଛି । ଏହି ବନ୍ଦବ୍ୟ ପରେ ଦୁଇଟି ନିଷ୍ଠା ଦିଆଯାଇଛି:

ବନ୍ଦବ୍ୟ: $N < O$; $E > T$; $A \leq T$; $O = D$; $A > N$

ନିଷ୍ଠା:

i) $D > N$
ii) $O > T$

ନିମ୍ନଲିଖିତ ବିକଳ୍ପଗୁଡ଼ିକ ମଧ୍ୟରେ ଉପରୁ ବିକଳ୍ପ ଚିନ୍ମୟ କରନ୍ତୁ

(A) କେବଳ ନିଷ୍ଠା i ଅନୁସରଣ କରେ
(B) କେବଳ ନିଷ୍ଠା ii ଅନୁସରଣ କରେ
(C) ନିଷ୍ଠା i କିମ୍ବା ii ଅନୁସରଣ କରେ
(D) ନିଷ୍ଠା i କିମ୍ବା ii ଅନୁସରଣ କରେ ନାହିଁ
(E) ଉତ୍ତ୍ଯ ନିଷ୍ଠା i ଓ ii ଅନୁସରଣ କରେ ।

(A) D
D
(B) B
B
(C) A (Correct Alternative) (Choosen Option)
A (Correct Alternative) (Choosen Option)
(D) C
C

4) Computer and Internet Awareness

Question No. 1

1.00

Bookmark

You can use the _____ option in Microsoft Word to quickly mark the important text with the bright background text colour.
ଉଦ୍ଦିଳ ବ୍ୟାକଗ୍ରାହଣ ଟେକ୍ସ୍ଟ କଲର (bright background text colour) ସହିତ ଗୁରୁତ୍ବପୂର୍ଣ୍ଣ ଟେକ୍ସ୍ଟକୁ ଶୀଘ୍ର ଚିହ୍ନିତ କରିବା ପାଇଁ ଆପଣ ମାଇକ୍ରୋସଫ୍ଟ ଓର୍ଡ (Microsoft Word) ରେ ଥିବା _____ ଅପସନ ବ୍ୟବହାର କରିପାରିବେ ।

(A) Drop cap
ଉପ କ୍ୟାପ (Drop cap)
(B) Watermark
ଆଟରମାର୍କ (Watermark)
(C) Text highlighter (Correct Alternative) (Choosen Option)
ଟେକ୍ସ୍ଟ ହାଇଲାଇଟର (Text highlighter) (Correct Alternative) (Choosen Option)
(D) Word art
ଓର୍ଡ ଆର୍ଟ (Word art)

Question No. 2

1.00

Bookmark

Which features in Microsoft Word allows a person to do proofing a document and mark suggested editing and deletions?

(A) Compare
କର୍ପେଆର (Compare)
(B) Proofing (Choosen Option)
(Choosen Option)
(C) Validation
ଉ୍ୟାଲିଡେଶନ (Validation)
(D) Track Changes (Correct Alternative)
ଟ୍ରାକ ଟେଙ୍କେସନ୍ (Track Changes) (Correct Alternative)

Question No. 3

1.00

Bookmark

The function in Excel to add all the numbers in a specified range is _____.

এক নির্দিষ্ট পরিসর (specified range) রে সমষ্ট সংখ্যা যোগিবা পাই এক্সেল (Excel) রে থুবা ফাংশন (function) হেଉলি _____।

- (A) GROUP
GROUP
- (B) AVG
AVG
- (C) ADD
ADD
- (D) **SUM (Correct Alternative)** (Choosen Option)
SUM (Correct Alternative) (Choosen Option)

Question No. 4

1.00

Bookmark

What does .net refer to with respect to website?

ওবসাইট সম্পর্কে .net কহিলে ক'� বুঝায়া?

- (A) nano
নানো (nano)
- (B) new
নিউ (new)
- (C) **network (Correct Alternative)** (Choosen Option)
নেটওর্ক (network) (Correct Alternative) (Choosen Option)
- (D) national
ন্যাশনাল (national)

Question No. 5

1.00

Bookmark

_____ command is used to enter a route information into the route table manually.

রুট টেবিল (route table) রে মানুআলি (manually) গোচি রুট ইনফোর্মেশন (route information) এন্টার করিবা পাই
_____ কমাণ্ড ব্যবহার করায়া?

- (A) Route start
রুট স্টার্ট (Route start)
- (B) Netstat
নেটস্টেট (Netstat)
- (C) **Route add (Correct Alternative)** (Choosen Option)
রুট আড (Route add) (Correct Alternative) (Choosen Option)
- (D) Net start
নেট স্টার্ট (Net start)

Question No. 6

1.00

Bookmark

What does a rectangle in flowchart indicate?

ফ্লোচার্টে (flowchart) গোচি আঘচশেক্ট (rectangle) দ্বাৰা ক'� সূচিত হুঁ?

- (A) **Process (Correct Alternative)**
প্ৰোসেস (Process) (Correct Alternative)
- (B) Input
ইনপুট (Input)
- (C) Output (Choosen Option)
আউটপুট (Output) (Choosen Option)
- (D) On page connector
অন্ত পেজ কনেক্টর (On page connector)

Question No. 7

1.00

Bookmark

_____ is a system monitor program used in Windows that give the details on processes and application running.

ওইন্ডো (Windows) রে ব্যবহার হেଉবা _____ গোচি সিস্টেম মনিটৰ প্ৰোগ্ৰাম (system monitor program)

ଅଟେ ଯାହା ପ୍ରକ୍ରିୟାଗୁଡ଼ିକ (processes) ଏବଂ ରନ୍ କରୁଥିବା ଆପ୍ଲିକେସନ (application) ବିଷୟରେ ସଂପୂର୍ଣ୍ଣ ବିବରଣୀ ପ୍ରଦାନ କରେ ।

(A) **Task Manager (Correct Alternative) (Choosen Option)**
ଟାସ୍କ ମ୍ୟାନେଜର (Task Manager) (Correct Alternative) (Choosen Option)

(B) Computer Management
କମ୍ପ୍ୟୁଟର ମ୍ୟାନେଜମେଣ୍ଟ (Computer Management)

(C) Windows Messenger
ସିଙ୍ଗ୍ରୋ ମେସେଞ୍ଚର (Windows Messenger)

(D) System Information
ସିଷ୍ଟମ ଇନ୍ଫୋର୍ମେସନ (System Information)

Question No. 8

1.00

Bookmark

Which among the following options is used to launch a PowerPoint in full screen mode?

ଗୋଟିଏ ପାଖାର ପଣ୍ଡିତ (PowerPoint) କୁ ଫୁଲ ସ୍କ୍ରିନ ମୋଡ (full screen mode) ରେ ଆରମ୍ଭ କରିବା ପାଇଁ ନିମ୍ନଲିଖିତ କେଉଁ ବିକଷ୍ଟ ବ୍ୟବହାର କରାଯାଏ?

(A) Slide sorter
ସ୍ଲେଇଟ୍ ସର୍ଟର (Slide sorter)

(B) Page layout
ପେଜ ଲେଆଉଟ୍ (Page layout)

(C) **Slide show (Correct Alternative) (Choosen Option)**
ସ୍ଲେଇଟ୍ ଶୋ (Slide show) (Correct Alternative) (Choosen Option)

(D) Handouts
ହ୍ୟାଣ୍ଡୌଟସ (Handouts)

Question No. 9

1.00

Bookmark

Which among the following is a cloud storage service offered by Microsoft?

ମାଇକ୍ରୋସଫ୍ଟ (Microsoft) ଦ୍ୱାରା ଦିଆଯାଇଥିବା କ୍ଲାଉଡ୍ ଷ୍ଟୋରେଜ୍ ସେବା (cloud storage service) ନିମ୍ନଲିଖିତ ମଧ୍ୟରେ କେଉଁଠି ଅଟେ?

(A) **One Drive (Correct Alternative)**
ଆନ ଡ୍ୱାଇଭ (One Drive) (Correct Alternative)

(B) Skype (Choosen Option)
ସ୍କ୍ରେପ୍ (Skype) (Choosen Option)

(C) mCloud
ମକ୍ୟୁରୁଡ୍ (mCloud)

(D) Dropbox
ଡ୍ୱାପବସ୍ତୁ (Dropbox)

Question No. 10

1.00

Bookmark

EEPROM is also known as _____.

EEPROM _____ ଭାବେ ମଧ୍ୟ ଜଣାଶୁଣା ଅଟେ ।

(A) **Flash Memory (Correct Alternative) (Choosen Option)**
ଫ୍ଲେଶ ମେମୋରୀ (Flash Memory) (Correct Alternative) (Choosen Option)

(B) Flash Card
ଫ୍ଲେଶ କାର୍ଡ (Flash Card)

(C) Memory Power
ମେମୋରୀ ପାଖାର (Memory Power)

(D) Pseudo memory
ସ୍ୟୁତୋ ମେମୋରୀ (Pseudo memory)

Question No. 11

1.00

Bookmark

Which of the following types of Operating Systems, uses multiple central processors to serve multiple real-time applications and multiple users and the systems are loosely coupled?

ନିୟମିତ ପ୍ରକାରର ଅପରେଟିଂ ସିଷ୍ଟମ (Operating Systems) ମଧ୍ୟରୁ କେଉଁଠି, ଏକାଧିକ ରିଆଲ-ଟାଇମ ଆପ୍ଲିକେସନ (real-time applications) ଏବଂ ଏକାଧିକ ମୂଳର୍ଭୁ ସେବା ପ୍ରଦାନ କରିବା ପାଇଁ ଅନେକ ସେଷ୍ଟାଲ ପ୍ରୋସେପର (multiple central processors) ବ୍ୟବହାର କରିବା ସହିତ ସିଷ୍ଟମଗୁଡ଼ିକୁ ହାଲୁକା ଭାବେ ଯୋହିଥାଏ (loosely coupled)?

(A) **Distributed operating System (Correct Alternative)**

ଡିସ୍ଟ୍ରିବ୍ୟୁସେଟ ଅପରେଟିଂ ସିଷ୍ଟମ (Distributed operating System) (Correct Alternative)

(B) Network operating System

ନେଟ୍ୱୁର୍କ ଅପରେଟିଂ ସିଷ୍ଟମ (Network operating System)

(C) Time-sharing operating systems

ଟାଇମ-ସମ୍ପର୍କିଙ୍ଗ ଅପରେଟିଂ ସିଷ୍ଟମ (Time-sharing operating systems)

(D) Batch operating system (Choosen Option)

ବ୍ୟାଚ ଅପରେଟିଂ ସିଷ୍ଟମ (Batch operating system) (Choosen Option)

Question No. 12

1.00

Bookmark

The input device that is also called a pointing device is _____.

ଗୋଟିଏ ଇନ୍ପୁଟ ଡିଭାଇସ (input device) ଅଗେ, ଯାହାକୁ ପଣ୍ଡିତ ଡିଭାଇସ (pointing device) ମଧ୍ୟ କୁହାଯାଏ ।

(A) **Mouse (Correct Alternative) (Choosen Option)**

ମାଉସ (Mouse) (Correct Alternative) (Choosen Option)

(B) Scanner

ସ୍କାନର (Scanner)

(C) Microphone

ମାଇକ୍ରୋଫୋନ୍ (Microphone)

(D) Webcam

ସ୍ରେବକ୍ୟାମ (Webcam)

Question No. 13

1.00

Bookmark

What is the full form of LAN?

ଇନ୍ଟରନ୍ଟ ପ୍ରାତିକାଳିକ ନାମ କ'ଣ?

(A) **Local Area Network (Correct Alternative) (Choosen Option)**

ଲୋକାଲ ଏରିଆ ନେଟ୍ୱୁର୍କ (Local Area Network) (Correct Alternative) (Choosen Option)

(B) Location Area Network

ଲୋକେସନ ଏରିଆ ନେଟ୍ୱୁର୍କ (Location Area Network)

(C) Limited Area Network

ଲିମିଟେଡ ଏରିଆ ନେଟ୍ୱୁର୍କ (Limited Area Network)

(D) Lowcost Area Network

ଲୋକଷ୍ଟ ଏରିଆ ନେଟ୍ୱୁର୍କ (Lowcost Area Network)

Question No. 14

1.00

Bookmark

In a standard keyboard, the keys present on the top of the row are called _____.

ଏକ ସାଧାରଣ କୀବାର୍ଡ (standard keyboard) ୬ର, ସବୁଦୁ ଉପର ଧାତିରେ ଥିବା କୀ (keys) ଗୁଡ଼ିକୁ _____ କୁହାଯାଏ ।

(A) Numeric keys

ନ୍ୟୁମେରିକ କୀ (Numeric keys)

(B) Navigation keys

ନାଭିଗେସନ କୀ (Navigation keys)

(C) Alphabet keys

ଆଲଫାବେଟ କୀ (Alphabet keys)

(D) **Function keys (Correct Alternative) (Choosen Option)**

ଫଂକ୍ଷନ କୀ (Function keys) (Correct Alternative) (Choosen Option)

Question No. 15

1.00

Bookmark

What is the shortcut key to invoke a spell check dialog box in MS Excel?

ଏସ୍‌଎ସ୍‌ଏସ୍‌ଏସ୍ (MS Excel) ୬ର ଶ୍ପେଲ ଟେକ ଡାଇଲୋଗ ବକ୍ସ (spell check dialog box) ଖୋଲିବା ପାଇଁ ସର୍ଟକଟ କୀ (shortcut key) କ'ଣ?

(A) F10
F10

(B) F7 (Correct Alternative) (Choosen Option)
F7 (Correct Alternative) (Choosen Option)

(C) F12
F12

(D) F9
F9

Question No. 16

1.00

Bookmark

What will happen when you press the shortcut key Ctrl + Del?

ସର୍ତ୍ତକର୍ତ୍ତ କୀ (shortcut key), Ctrl + Del ଦାବିଲେ କ'ଣ ହେବ?

(A) it will delete the selected item (Correct Alternative)
ଚମ୍ପନୀତ ଆଇଟମକୁ ଏହା ଟିଲିଟ କରିଦେବ (it will delete the selected item) (Correct Alternative)

(B) it will delete the next item (Choosen Option)
ପରବର୍ତ୍ତୀ ଆଇଟମକୁ ଏହା ଟିଲିଟ କରିଦେବ (it will delete the next item) (Choosen Option)

(C) it will delete the non-selected item
ଚମ୍ପନ ହୋଇ ନଥୁବା ଆଇଟମକୁ ଏହା ଟିଲିଟ କରିଦେବ (it will delete the non-selected item)

(D) it will delete the adjacent item
ଏହା ନିକଟରେ ଥିବା ଆଇଟମକୁ ଟିଲିଟ କରିଦେବ (it will delete the adjacent item)

Question No. 17

1.00

Bookmark

What is an electronic device that processes the input according to the set of instructions provided to it and gives the desired output?

ଏକ ଲେକ୍ଟେକ୍ସନ୍ ଡିଭାଇସ୍ (electronic device) କ'ଣ, ଯାହା ଏହାକୁ ଦିଆଯାଇଥିବା ନିର୍ଦ୍ଦେଶର ସେଟ (set of instructions) ଅନୁଯାୟୀ ଜନପୁଣ୍ଡ (input) କୁ ପ୍ରୋସେସ କରେ ଏବଂ ଛାଇ ଆଇଟମକୁ (desired output) ଦେଇଥାଏ ।

(A) Mouse
ମାଉସ (Mouse)

(B) Monitor
ମନିଟର (Monitor)

(C) Keyboard
କୀବୋର୍ଡ (Keyboard)

(D) Computer (Correct Alternative) (Choosen Option)
କମ୍ପ୍ୟୁଟର (Computer) (Correct Alternative) (Choosen Option)

Question No. 18

1.00

Bookmark

_____ option in Excel allows you to set boundary limits to print only the select specific range of cells in that boundary.

ଏକ୍ସ୍‌କ୍ଲେଲ (Excel) ରେ _____ ଅପସନ, ଆପଣଙ୍କୁ ପ୍ରିଣ୍ଟ ପାଇଁ ସାମା ପ୍ରିଣ୍ଟ କରିବା ସହିତ କେବଳ ସେହି ସାମା ମଧ୍ୟରେ ଚମ୍ପନୀତ ନିର୍ଦ୍ଦେଶ ସେଲଗୁଡ଼ିକ (cells) ର ପ୍ରିଣ୍ଟ ପାଇଁ ଅନୁମତି ଦିଏ ।

(A) Clear Print Area
କ୍ଲିଅର ପ୍ରିଣ୍ଟ ଏରିଆ (Clear Print Area)

(B) Select Page Orientation
ସିଲେକ୍ସ ପେଜ ଓରିେଣ୍ଟେସନ (Select Page Orientation)

(C) Set Page Border
ସେଟ ପେଜ ବୋର୍ଡର (Set Page Border)

(D) Set Print Area (Correct Alternative) (Choosen Option)
ସେଟ ପ୍ରିଣ୍ଟ ଏରିଆ (Set Print Area) (Correct Alternative) (Choosen Option)

Question No. 19

1.00

Bookmark

The first widely used application of multimedia is _____.

ପ୍ରଥମକରି ବହୁଳ ଭାବେ ବ୍ୟବହାର ହୋଇଥିବା ମାଲ୍ଟିମେଡ଼ିଆ ଆପ୍ଲିକେସନ (application of multimedia) _____ ଅଟେ ।

(A) Electronic mail (Chosen Option)
ଇଲେକ୍ଟ୍ରୋନିକ ମେଲ୍ (Electronic mail) (Chosen Option)

(B) Records management
ରେକର୍ଡ ମ୍ୟାନେଜମେଣ୍ଟ (Records management)

(C) Image processing
ଇମେଜ ପ୍ରୋସେସିଂ (Image processing)

(D) **Document Image management (Correct Alternative)**
ଡକ୍ଯୁମେଣ୍ଟ ଇମେଜ ମ୍ୟାନେଜମେଣ୍ଟ (Document Image management) (Correct Alternative)

Question No. 20

1.00

Bookmark

_____ is the process of finding and resolving bugs during the software development process. ସଫ୍ଟୱେର ଡେଭଲପମେଣ୍ଟ (software development) ପ୍ରକ୍ରିୟାରେ _____ ହେଉଛି ଗୋଟିଏ ପ୍ରକ୍ରିୟା, ପାହା ଦ୍ୱାରା ବର୍ଣ୍ଣନା କରାଯାଏ ।

(A) Running
ରହିଛା (Running)

(B) **Debugging (Correct Alternative) (Chosen Option)**
ଡିବରିଙ୍ (Debugging) (Correct Alternative) (Chosen Option)

(C) Flowcharting
ଫ୍ଲୋଚାର୍ଟିଙ୍ (Flowcharting)

(D) Simulating
ସିମ୍ୟୁଲେଟିଙ୍ (Simulating)

5) Current Affairs National and International

Question No. 1

1.00

Bookmark

Giorgia Meloni was recently appointed as the Prime Minister of which country? ସାଂପ୍ରତିକ କେଉଁ ଦେଶର ପ୍ରଧାନ ମନ୍ତ୍ରୀ ରୂପେ ଜିଆର୍ଜ୍ଆ ମୋଲୋନ୍ତି (Giorgia Meloni) କୁ ନିଯୁକ୍ତ କରାଯାଇଛି ?

(A) Sweden
ସ୍ଵିଡେନ

(B) **Italy (Correct Alternative) (Chosen Option)**
ଇଟାଲୀ (Correct Alternative) (Chosen Option)

(C) Germany
ଜର୍ମାନୀ

(D) France
ଫ୍ରାନ୍ସ

Question No. 2

1.00

Bookmark

The 'Porcupine strategy', which recently appeared in news, is related to which of the following countries? ବର୍ତ୍ତମାନ ଖବରରେ ଆସିଥିବା 'ପର୍କୁପାଇନ୍ ରଣନୀତି (Porcupine strategy)' ନିମ୍ନଲିଖିତ କେଉଁ ଦେଶ ସହିତ ସଂବନ୍ଧିତ?

(A) **Taiwan (Correct Alternative)**
ତାଇଅନ୍ (Correct Alternative)

(B) Israel
ଇସ୍ରେଲ

(C) Nepal
ନେପାଲ

(D) Afghanistan
ଆଫଗାନିଷ୍ଟାନ

Question No. 3

1.00

Bookmark

Which country will host the 28th session of the Conference of the Parties (COP 28) of the UNFCCC? UNFCCC ର କନ୍ଫରେନ୍ସ୍ ଅଫ୍ ଦି ପାର୍ଟିସ (Conference of the Parties, COP 28) ର 28ତମ ଅଧିବେଶନ କେଉଁ ଦେଶରେ ଆୟୋଜିତ ହେବ?

(A) China
ଚୀନ

(B) India
ଭାରତ

(C) United Arab Emirates (Correct Alternative)
ସୁନ୍ଦରାବତ୍ର ଆରବ ଏମିରେଟ୍ସ (Correct Alternative)

(D) Egypt
ଇଗିପ୍ଟ

Question No. 4

1.00

Bookmark

In November 2022, Monkeypox is renamed as _____ by WHO.
ନଭେମ୍ବର 2022 ରେ ମଙ୍କିପ୍ଲୋସ୍ (Monkeypox) କୁ WHO _____ ଭାବେ ନୂଆ ନାମ ଦେଇଛି ।

(A) mpox (Correct Alternative)
mmpox (Correct Alternative)

(B) mypx
mmpox

(C) my-pox
my-pox

(D) mpox (Choosen Option)
mmpox (Choosen Option)

Question No. 5

1.00

Bookmark

Which state's Wildlife Board has recently approved a reserve for tigers named 'Durgavati Tiger Reserve'?
କେଉଁ ରାଜ୍ୟର ବନ୍ୟୋଧାଳୀ ବୋର୍ଡ (Wildlife Board) ସାଂପ୍ରତିକ ବାପମାନଙ୍କ ପାଇଁ ଶୋଚିଏ ରିନର୍ଜର ଅଭ୍ୟାସୋଦନ କରିଛି ଯାହାର ନାମ 'ଦୂର୍ଗାବତୀ ବ୍ୟାପ୍ତ ରିଜର୍ସ (Durgavati Tiger Reserve)' ଅଟେ?

(A) Andhra Pradesh
ଆନ୍ଧ୍ର ପ୍ରଦେଶ

(B) Maharashtra (Choosen Option)
ମହାରାଷ୍ଟ୍ର (Choosen Option)

(C) Madhya Pradesh (Correct Alternative)
ମଧ୍ୟ ପ୍ରଦେଶ (Correct Alternative)

(D) Chhattisgarh
ଛତିଶଗର୍ହ

Question No. 6

1.00

Bookmark

In October 2022, which country has been re-elected as the president of the International Solar Alliance (ISA) for a term of two years?
ଅକ୍ଟୋବର 2022 ରେ କେଉଁ ଦେଶକୁ ଦୂଇ ବର୍ଷ ପାଇଁ ଲକ୍ଷ୍ମିରଜ୍ୟାସନାଲ ସୋଲାର ଆଲିଆନ୍ (International Solar Alliance, ISA) ର ସଭାପତି ଭାବେ ପୁନଃ-ନିର୍ବାଚିତ କରାଯାଇଛି?

(A) Germany
ଜର୍ମାନୀ

(B) France
ଫ୍ରାନ୍ସ

(C) India (Correct Alternative) (Choosen Option)
ଭାରତ (Correct Alternative) (Choosen Option)

(D) Brazil
ବ୍ରାଜିଲ

Question No. 7

1.00

Bookmark

The Fifth edition of Khelo India Youth Games was held in which among the following states?
ଖେଲୋ ଇଣ୍ଡିଆ ଯୁଥ ଗେମ୍ସ (Khelo India Youth Games)ର ପଞ୍ଚମ ସଂସ୍କରଣ ନିମ୍ନଲିଖିତ କେଉଁ ରାଜ୍ୟରେ ଆୟୋଜିତ ହୋଇଥିଲା?

(A) Maharashtra
ମହାରାଷ୍ଟ୍ର

(B) Uttar Pradesh (Choose Option)
ଉତ୍ତର ପ୍ରଦେଶ (Choose Option)

(C) **Madhya Pradesh (Correct Alternative)**
ମଧ୍ୟ ପ୍ରଦେଶ (Correct Alternative)

(D) Haryana
ହରିயାନା

Question No. 8

1.00

Bookmark

The European Space Agency has named the first ever "parastronaut" in a major step towards allowing people with physical disabilities to work and live in space. What is the name of the first parastronaut? ଯୁରୋପୀୟ ସେସ ଏଜେନ୍ସି ଶାରୀରିକ ଅକ୍ଷମ ଲୋକ (people with physical disabilities) କୁ ମହାକାଶରେ କାମ କରିବା ଏବଂ ରହିବା ପାଇଁ ସମ୍ଭବ କରିବା ଦିଗରେ ପ୍ରଥମ କରି ଏକ ପ୍ରମୁଖ ପଦକ୍ଷେପକୁ "ପାରାଆଣ୍ଡ୍ରୋନ୍ଟ୍" (parastronaut) ଭାବେ ନାମକରଣ କରିଛି । ପ୍ରଥମ ପାରାଆଣ୍ଡ୍ରୋନ୍ଟ୍ ନାମ କ'ଣ?

(A) **John McFall (Correct Alternative)**
ଜନ୍ ମ୍ୟାକ୍ଫଲ (John McFall) (Correct Alternative)

(B) Jonathan Peacock
ଜୋନାଥନ ପିକକ୍ (Jonathan Peacock)

(C) Oscar Pistorius
ଓସକାର ପିଷ୍ଟୋରିଆସ (Oscar Pistorius)

(D) Alan Oliveira (Choose Option)
ଆଲାନ ଓଲିଭେରା (Alan Oliveira) (Choose Option)

Question No. 9

1.00

Bookmark

In October 2022, India successfully test-fired indigenously-developed new generation medium-range ballistic missile 'Agni Prime' from the coast of which State?

ଆକ୍ଷେପିତା 2022 ରେ ଭାରତର ସ୍ଵାନ୍ଧକୀୟକାରୀ ବିକଶିତ ମୁତ୍ତନ ପିତ୍ତର ମଧ୍ୟମ-ରେଞ୍ଜ ବାଲିଷ୍ଟିକ କ୍ଷେପଣାଷ୍ଟ 'ଆଗ୍ନି ପ୍ରାଇମ' (medium-range ballistic missile 'Agni Prime') କୁ କେଉଁ ରାଜ୍ୟର ସମ୍ବୂଦ୍ଧ କୁଳରୁ ସଫଳତାର ସହ ଚେଷ୍ଟ-ପାଇର (test-fire) କରାଯାଇଛି?

(A) Karnataka
କର୍ଣ୍ଣାଟକ

(B) Tamil Nadu
ତାମிலନାଡୁ

(C) **Odisha (Correct Alternative) (Choose Option)**
ଓଡ଼ିଶା (Correct Alternative) (Choose Option)

(D) Kerala
କେରଳ

Question No. 10

1.00

Bookmark

Which State has recently notified 'Terai Elephant Reserve'?

ସାଂପ୍ରତିକ କେଉଁ ରାଜ୍ୟ 'ତେରୀ ହାତୀ ରିଜର୍' (Terai Elephant Reserve) ବିଷୟରେ ସୂଚନା ପ୍ରଦାନ କରିଛି?

(A) Gujarat
ଗୁଜରାଟ

(B) **Uttar Pradesh (Correct Alternative)**
ଉତ୍ତର ପ୍ରଦେଶ (Correct Alternative)

(C) Odisha
ଓଡ଼ିଶା

(D) Karnataka (Choose Option)
କର୍ଣ୍ଣାଟକ (Choose Option)