



General Ability CSS MPT MCQs

Clean printable subject-wise MCQ practice PDF with answer key.

179 questions | Years: 2025, 2024, 2023, 2022

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Questions and answers

Q91 | General Ability | CSS MPT 2025 | Source page 20

Which country recently withdrew from OPEC effective January 1, 2025?

- A. Indonesia
- B. Iran
- C. Angola
- D. None of these

Answer: C. Angola

Q92 | General Ability | CSS MPT 2025 | Source page 20

Name Pakistan's surface-to-surface ballistic missile capable of delivering multiple warheads using MIRV technology

- A. Shaheen-II
- B. Ababeel
- C. Nasr
- D. None of these

Answer: B. Ababeel

Q93 | General Ability | CSS MPT 2025 | Source page 20

The 10-rupee coin recently issued by SBP contains the picture of:

- A. Derawar Fort
- B. Faisal Mosque
- C. Badshahi Mosque
- D. None of these

Answer: B. Faisal Mosque

Q94 | General Ability | CSS MPT 2025 | Source page 21

In which city was the Indian National Congress founded?

- A. Delhi
- B. Bombay
- C. Kanpur
- D. None of these

Answer: B. Bombay

Q95 | General Ability | CSS MPT 2025 | Source page 21

The Durand Line was demarcated in which year?

- A. 1891
- B. 1893
- C. 1895
- D. None of these

Answer: B. 1893

Q96 | General Ability | CSS MPT 2025 | Source page 21

Khawaja Altaf Hussain Hali was awarded the title of Shamsul Ulama in:

- A. 1907
- B. 1904
- C. 1899
- D. None of these

Answer: B. 1904

Q97 | General Ability | CSS MPT 2025 | Source page 21

Pakistan's first coin was issued in:

- A. 1948
- B. 1949
- C. 1950
- D. None of these

Answer: A. 1948

Q98 | General Ability | CSS MPT 2025 | Source page 22

Which place is called the "Jewel of Hindukush"?

- A. Balakot
- B. Hazara
- C. Chitral
- D. None of these

Answer: C. Chitral

Q99 | General Ability | CSS MPT 2025 | Source page 22

"Incomplete Partition" is written by:

- A. K.K Aziz
- B. Gulzar Ahmed
- C. Alastair Lamb
- D. None of these

Answer: C. Alastair Lamb

Q100 | General Ability | CSS MPT 2025 | Source page 22

Who was known as Baba-e-Sindh?

- A. Hyder Bux Jatoi
- B. Bashir Qureshi
- C. Qazi Abdul Jalil
- D. None of these

Answer: A. Hyder Bux Jatoi

Q101 | General Ability | CSS MPT 2025 | Source page 22

The Treaty of Srirangapatna was signed between Tipu Sultan and:

- A. Robert Clive
- B. Cornwallis
- C. Warren Hastings
- D. None of these

Answer: B. Cornwallis

Q102 | General Ability | CSS MPT 2025 | Source page 23

When did Alexander invade India?

- A. 552 BC
- B. 326 BC
- C. 44 BC
- D. None of these

Answer: B. 326 BC

Q103 | General Ability | CSS MPT 2025 | Source page 23

Which Mughal Emperor died in 1556 after falling from stairs?

- A. Shah Jahan
- B. Humayun
- C. Jalal-ud-Din Akbar
- D. None of these

Answer: B. Humayun

Q104 | General Ability | CSS MPT 2025 | Source page 23

The Sialkot-Lahore Motorway is called:

- A. M11
- B. M5
- C. M3

D. None of these

Answer: A. M11

Q105 | General Ability | CSS MPT 2025 | Source page 23

When was the famous Faisal Mosque of Islamabad completed?

A. 1986

B. 1988

C. 1990

D. None of these

Answer: A. 1986

Q106 | General Ability | CSS MPT 2025 | Source page 24

The “Two-Nation Theory” was articulated by:

A. Muhammad Ali Jinnah

B. Allama Iqbal

C. Liaquat Ali Khan

D. None of these

Answer: B. Allama Iqbal

Q107 | General Ability | CSS MPT 2025 | Source page 24

The “Objective Resolution” was passed by the Constituent Assembly of Pakistan in:

A. 1947

B. 1949

C. 1951

D. None of these

Answer: B. 1949

Q108 | General Ability | CSS MPT 2025 | Source page 24

The Simla Agreement was signed between Pakistan and India in:

A. 1965

B. 1971

C. 1972

D. None of these

Answer: C. 1972

Q109 | General Ability | CSS MPT 2025 | Source page 24

Which surah is known as the “Heart of the Qur’an”?

A. Surah Al-Baqarah

B. Surah Ya-Sin

C. Surah Ar-Rahman

D. None of these

Answer: B. Surah Ya-Sin

Q110 | General Ability | CSS MPT 2025 | Source page 25

Who was the first female martyr in Islam?

- A. Hazrat Khadija
- B. Hazrat Sumayyah
- C. Hazrat Aisha
- D. None of these

Answer: B. Hazrat Sumayyah

Q111 | General Ability | CSS MPT 2025 | Source page 25

The Battle of Uhud took place in which Hijri year?

- A. 2 AH
- B. 3 AH
- C. 4 AH
- D. None of these

Answer: B. 3 AH

Q112 | General Ability | CSS MPT 2025 | Source page 25

Which companion compiled the Qur'an during Hazrat Abu Bakr's caliphate?

- A. Hazrat Umar
- B. Hazrat Zaid bin Thabit
- C. Hazrat Ali
- D. None of these

Answer: B. Hazrat Zaid bin Thabit

Q113 | General Ability | CSS MPT 2025 | Source page 25

What is the term for the obligatory charity in Islam?

- A. Sadaqah
- B. Zakat
- C. Khums
- D. None of these

Answer: B. Zakat

Q114 | General Ability | CSS MPT 2025 | Source page 26

Which Prophet is known as Khalilullah (Friend of Allah)?

- A. Prophet Musa
- B. Prophet Ibrahim
- C. Prophet Isa
- D. None of these

Answer: B. Prophet Ibrahim

Q115 | General Ability | CSS MPT 2025 | Source page 26

The Treaty of Hudaibiyyah was signed in which year?

- A. 6 AH
- B. 7 AH

- C. 8 AH
- D. None of these

Answer: A. 6 AH

Q116 | General Ability | CSS MPT 2025 | Source page 26

Which surah is recited in every rak'ah of Salah?

- A. Surah Al-Ikhlās
- B. Surah Al-Fatiha
- C. Surah Al-Kawthar
- D. None of these

Answer: B. Surah Al-Fatiha

Q117 | General Ability | CSS MPT 2025 | Source page 26

Who was the first Mu'azzin of Islam?

- A. Hazrat Bilal
- B. Hazrat Umar
- C. Hazrat Abu Bakr
- D. None of these

Answer: A. Hazrat Bilal

Q118 | General Ability | CSS MPT 2025 | Source page 27

Which battle is known as the "Battle of the Trench"?

- A. Badr
- B. Uhud
- C. Khandaq
- D. None of these

Answer: C. Khandaq

Q119 | General Ability | CSS MPT 2025 | Source page 27

What is the name of the angel who brought revelations to the Prophet (PBUH)?

- A. Jibril
- B. Mikail
- C. Israfil
- D. None of these

Answer: A. Jibril

Q120 | General Ability | CSS MPT 2025 | Source page 27

Which surah contains the story of the People of the Cave?

- A. Surah Al-Kahf
- B. Surah Al-Ma'ida
- C. Surah Al-An'am
- D. None of these

Answer: A. Surah Al-Kahf

Q121 | General Ability | CSS MPT 2025 | Source page 28

(What type of poetry expresses romantic emotions?)

- A. غزل
- B. نظم
- C. قصیدہ
- D. مثنوی

Answer: A.

Q122 | General Ability | CSS MPT 2025 | Source page 28

"" (What is the response to Iqbal's poem "Shikwa"?)

- A. جواب شکوہ
- B. بانگ درا
- C. زبور عجم
- D. ان میں کوئی نہیں

Answer: A.

Q123 | General Ability | CSS MPT 2025 | Source page 28

" " (In which collection is Faiz Ahmed Faiz's poem "Hum Dekhenge" included?)

- A. دست صبا
- B. زنداں نامہ
- C. سرودست
- D. ان میں کوئی نہیں

Answer: B.

Q124 | General Ability | CSS MPT 2025 | Source page 28

(What was the real name of Mirza Ghalib?)

- A. اسد اللہ خان
- B. مرزا ناصر
- C. مرزا فرحان
- D. ان میں کوئی نہیں

Answer: A.

Q125 | General Ability | CSS MPT 2025 | Source page 29

" " (When was Iqbal's collection "Bal-e-Jibreel" published?)

- A. 1935
- B. 1932
- C. 1938

D. ان میں کوئی نہیں

Answer: A. 1935

Q126 | General Ability | CSS MPT 2025 | Source page 29

“ ” (Who wrote “Urdu Ki Aakhri Kitab”?)

A. ابن انشا

B. احمد فراز

C. پروین شاکر

D. ان میں کوئی نہیں

Answer: A.

Q127 | General Ability | CSS MPT 2025 | Source page 29

“ ” (What type of poetry is included in “Diwan-e-Ghalib”?)

A. غزل

B. نظم

C. رباعی

D. ان میں کوئی نہیں

Answer: A.

Q128 | General Ability | CSS MPT 2025 | Source page 29

“ ” (What is the theme of “Naat” poetry?)

A. عشق

B. حمد

C. رسول اللہ دی تعریف

D. ان میں کوئی نہیں

Answer: C.

Q129 | General Ability | CSS MPT 2025 | Source page 30

“ ” (Whose poetry collection is “Khamoshi”?)

A. پروین شاکر

B. احمد فراز

C. ناصر کاظمی

D. ان میں کوئی نہیں

Answer: A.

Q130 | General Ability | CSS MPT 2025 | Source page 30

“ ” (Whose poetry collection is “Mauj-e-Kausar”?)

A. علامہ اقبال

B. فیض احمد فیض

C. مرزا غالب

D. ان میں کوئی نہیں۔

Answer: A.

Q131 | General Ability | CSS MPT 2025 | Source page 30

Identify the sentence with incorrect use of conjunctive verbs

- A. She studied hard for the exam, however, she still failed.
- B. I went to the store, bought milk, but forgot to buy eggs.
- C. I wanted to go to the beach, but my parents wouldn't let me.
- D. He is a great singer and he can also dance.

Answer: A. She studied hard for the exam, however, she still failed.

Q132 | General Ability | CSS MPT 2025 | Source page 30

Identify the sentence with semantic error

- A. The dog chased its tail with a spoon.
- B. The sun is shining in the sky.
- C. The author is writing the book.
- D. The rain is falling downwards.

Answer: A. The dog chased its tail with a spoon.

Q133 | General Ability | CSS MPT 2025 | Source page 31

Identify the sentence with semantic error

- A. The new policy has been implemented to increase profits, but it has had a detrimental effect on morale, negating the purpose.
- B. The research paper argues climate change is a myth, but its data supports climate change.
- C. The company's mission emphasizes sustainability, but its practices disregard environmental concerns.
- D. The politician's speech advocated for education funding, but the budget allocates fewer resources.

Answer: B. The research paper argues climate change is a myth, but its data supports climate change.

Q134 | General Ability | CSS MPT 2025 | Source page 31

Choose the grammatically correct sentence

- A. Over the crisis in Gaza, European conscience is divided between the idealist youth and moral suspicious political minds, thus the separation of state and religion may still need review.
- B. Over the crisis in Gaza, European conscience is divided between the idealist youth and morally suspicious political minds, thus the separation of state and religion may still need to be reviewed.
- C. Over the crisis in Gaza, European conscience is divided between the idealist youth and morally suspicious political minds, thus the separation of state and religion may still need to review.
- D. Over the crisis in Gaza, European conscience is divided between the idealist youth and morally suspicious political minds, thus the separation of state and religion may still needs review.

Answer: B. Over the crisis in Gaza, European conscience is divided between the idealist youth and morally suspicious political minds, thus the separation of state and religion may still need to be reviewed.

Q135 | General Ability | CSS MPT 2025 | Source page 32

Choose the grammatically correct sentence

- A. Ecological grief is a form of expression that shows the depth of ties between man and nature; one can imagine the horror of post-industrial nations' experience, but worse was the Global South that suffered - say,

Lahore is now a polluted urban den.

B. Ecological grief is a form of expression that shows the depth of ties between man and nature, one can imagine the horror of post-industrial nations' experience, but worse was the Global South that suffered, say Lahore is now a polluted urban den.

C. Ecological grief is a form of expression that shows the depth of ties between man and nature, one can imagine the horror of post-industrial nations' experience, but worse was the Global South that suffered - say Lahore is now a polluted urban den.

D. Ecological grief is a form of expression that shows the depth of ties between man and nature; one can imagine the horror of post-industrial nations' experience but worse was the Global South that suffered say Lahore is now a polluted urban den.

Answer: A. Ecological grief is a form of expression that shows the depth of ties between man and nature; one can imagine the horror of post-industrial nations' experience, but worse was the Global South that suffered - say, Lahore is now a polluted urban den.

Q136 | General Ability | CSS MPT 2025 | Source page 32

Identify the sentence with incorrect preposition usage

A. The emperor advocated the expostulation on officials' faults used for reference for the frequency of natural disasters and calamities and reanimate officeholders to point out the Yuan Dynasty.

B. The emperor advocated the expostulation about officials' faults used for reference in the frequency of natural disasters and calamities to reanimate officeholders to point out the Yuan Dynasty.

C. The emperor advocated the expostulation at officials' faults used for reference at the frequency of natural disasters and calamities to reanimate officeholders to point out the Yuan Dynasty.

D. The emperor advocated the expostulation over officials' faults used for reference inside the frequency of natural disasters and calamities to reanimate officeholders to point out the Yuan Dynasty.

Answer: A. The emperor advocated the expostulation on officials' faults used for reference for the frequency of natural disasters and calamities and reanimate officeholders to point out the Yuan Dynasty.

Q137 | General Ability | CSS MPT 2025 | Source page 33

Choose the correct preposition pair

A. The museum is situated on the square and beneath the library.

B. The museum is situated on the square and under the library.

C. The museum is situated at the square and underneath the library.

D. The museum is situated around the square and above the library.

Answer: C. The museum is situated at the square and underneath the library.

Q138 | General Ability | CSS MPT 2025 | Source page 33

Identify the sentence with incorrect preposition usage

A. The pusillanimous politician's lack of courage and conviction reeked off opportunism and cowardice, causing his supporters of lose faith in his ability to lead.

B. The pusillanimous politician's lack of courage and conviction reeked of opportunism and cowardice, causing his supporters to lose faith in his ability to lead.

C. The pusillanimous politician's lack of courage and conviction reeked in opportunism and cowardice, causing his supporters in lose faith in his ability to lead.

D. The pusillanimous politician's lack of courage and conviction reeked away opportunism and cowardice, causing his supporters to lose faith in his ability to lead.

Answer: A. The pusillanimous politician's lack of courage and conviction reeked off opportunism and cowardice, causing his supporters of lose faith in his ability to lead.

Q139 | General Ability | CSS MPT 2025 | Source page 33

Choose the sentence with correct verb tense

- A. By next year, the company will have been established for a decade.
- B. By next year, the company will be established for a decade.
- C. By next year, the company is established for a decade.
- D. By next year, the company was established for a decade.

Answer: A. By next year, the company will have been established for a decade.

Q140 | General Ability | CSS MPT 2025 | Source page 34

Identify the sentence with parallel structure error

- A. She enjoys reading, writing, and to paint.
- B. She enjoys reading, writing, and painting.
- C. She enjoys to read, to write, and to paint.
- D. She enjoys reading books, writing stories, and painting landscapes.

Answer: A. She enjoys reading, writing, and to paint.

Q141 | General Ability | CSS MPT 2025 | Source page 34

Which country hosted the 14th BRICS Summit in 2022?

- A. Brazil
- B. Russia
- C. China
- D. None of these

Answer: C. China

Q142 | General Ability | CSS MPT 2025 | Source page 34

The "Global Security Initiative" was proposed by which country in 2022?

- A. United States
- B. China
- C. Russia
- D. None of these

Answer: B. China

Q143 | General Ability | CSS MPT 2025 | Source page 35

The term "Indo-Pacific" is primarily associated with which group of countries?

- A. ASEAN
- B. Quad (US, Japan, India, Australia)
- C. SCO
- D. None of these

Answer: B. Quad (US, Japan, India, Australia)

Q144 | General Ability | CSS MPT 2025 | Source page 35

The “Abraham Accords” signed in 2020 aimed to normalize relations between Israel and which countries?

- A. UAE and Bahrain
- B. Saudi Arabia and Qatar
- C. Egypt and Jordan
- D. None of these

Answer: A. UAE and Bahrain

Q145 | General Ability | CSS MPT 2025 | Source page 35

Which country is the largest producer of rare earth minerals as of 2023?

- A. Australia
- B. China
- C. United States
- D. None of these

Answer: B. China

Q146 | General Ability | CSS MPT 2025 | Source page 35

The “CPEC” is a flagship project of which larger initiative?

- A. Shanghai Cooperation Organization
- B. Belt and Road Initiative
- C. Asian Development Bank
- D. None of these

Answer: B. Belt and Road Initiative

Q147 | General Ability | CSS MPT 2025 | Source page 36

The term “grey zone warfare” refers to:

- A. Conventional military conflicts
- B. Ambiguous tactics below the threshold of war
- C. Nuclear warfare strategies
- D. None of these

Answer: B. Ambiguous tactics below the threshold of war

Q148 | General Ability | CSS MPT 2025 | Source page 36

Which nation is the top investor in Africa by 2023?

- A. United States
- B. China
- C. Russia
- D. None of these

Answer: B. China

Q149 | General Ability | CSS MPT 2025 | Source page 36

Which US military operation in 2011 resulted in the death of Osama bin Laden?

- A. Operation Enduring Freedom

- B. Operation Eradicating Terrorism
- C. Operation Neptune Spear
- D. None of these

Answer: C. Operation Neptune Spear

Q150 | General Ability | CSS MPT 2025 | Source page 36

The world's highest battlefield, Siachen Glacier, is located in which mountain range?

- A. Himalayas
- B. Hindu Kush
- C. Karakoram
- D. None of these

Answer: C. Karakoram

Q91 | General Ability | CSS MPT 2024 | Source page 29

Evaluate: $4^2 \times 4^1 - 4^0$.

- A. 24
- B. 28
- C. 31
- D. None of these

Answer: C. 31

Q92 | General Ability | CSS MPT 2024 | Source page 29

What is k, given that $27^k = 9$?

- A. $\frac{1}{3}$
- B. $\frac{2}{3}$
- C. $\frac{4}{3}$
- D. None of these

Answer: B. $\frac{2}{3}$

Q93 | General Ability | CSS MPT 2024 | Source page 29

Several number of cows on a farm consume the food in 150 days. If we reduce the number of cows by 10, then the food lasts for 10 more days. How many cows were there on the farm in the beginning?

- A. 150
- B. 160
- C. 100
- D. None of these

Answer: D. None of these

Q94 | General Ability | CSS MPT 2024 | Source page 29

A train of length 99m takes 11 seconds to pass completely through a station of length 231m. What is the speed of the train in km/h?

- A. 108

- B. 75.6
- C. 30
- D. None of these

Answer: A. 108

Q95 | General Ability | CSS MPT 2024 | Source page 30

A, B, and C share \$112. B receives \$12 less than A, and C gets twice as much as B. How much does C get?

- A. 34
- B. 44
- C. 50
- D. None of these

Answer: B. 44

Q96 | General Ability | CSS MPT 2024 | Source page 30

Find an integer such that four times the number subtracted from two times the square of the number gives 15.

- A. 31
- B. -3
- C. -5/3
- D. None of these

Answer: B. -3

Q97 | General Ability | CSS MPT 2024 | Source page 30

Zaid is six times as old as his daughter Zoya. How old was Zaid when Zoya was born if the sum of their ages will be 49 in 7 years?

- A. 25
- B. 35
- C. 42
- D. None of these

Answer: B. 35

Q98 | General Ability | CSS MPT 2024 | Source page 31

Find two consecutive positive numbers such that the sum of their squares is 7 less than 120.

- A. 7, 8
- B. 8, 9
- C. 7, 9
- D. None of these

Answer: A. 7, 8

Q99 | General Ability | CSS MPT 2024 | Source page 31

A light shop sells lights; they sold 25 percent of the lights and still had 1500 lights left. How many lights were there in the beginning?

- A. 2500
- B. 2250
- C. 2000
- D. None of these

Answer: C. 2000

Q100 | General Ability | CSS MPT 2024 | Source page 31

Given: $2x^2 - 11x + 10 = 0$, then x is:

- A. -1, -10
- B. -1, 10
- C. 1, -10
- D. None of these

Answer: D. None of these

Q101 | General Ability | CSS MPT 2024 | Source page 32

“G-2 or Group of Two” is an informal diplomacy between:

- A. Germany and Greece
- B. US and China
- C. Germany and Ghana
- D. None of these

Answer: B. US and China

Q102 | General Ability | CSS MPT 2024 | Source page 32

Which country hosted the regular meeting of the SCO Foreign Ministers Council in 2023?

- A. China
- B. India
- C. Uzbekistan
- D. None of these

Answer: B. India

Q103 | General Ability | CSS MPT 2024 | Source page 32

The Belt and Road Initiative (BRI) consists of two main components: the Silk Road Economic Belt and:

- A. The Desert Oasis Corridor
- B. The Himalayan Trade Route
- C. The 21st Century Maritime Silk Road
- D. None of these

Answer: C. The 21st Century Maritime Silk Road

Q104 | General Ability | CSS MPT 2024 | Source page 33

When was the “Made in China 2025” strategic plan initiated?

- A. 2010
- B. 2015

- C. 2020
- D. None of these

Answer: B. 2015

Q105 | General Ability | CSS MPT 2024 | Source page 33

Djibouti is strategically located at the mouth of which sea?

- A. Mediterranean Sea
- B. South China Sea
- C. Red Sea
- D. None of these

Answer: C. Red Sea

Q106 | General Ability | CSS MPT 2024 | Source page 33

The Horn of Africa (HoA) is located in which part of the African continent?

- A. Eastern Africa
- B. Western Africa
- C. Northern Africa
- D. None of these

Answer: A. Eastern Africa

Q107 | General Ability | CSS MPT 2024 | Source page 33

The Southeast Asia Treaty Organization (SEATO) formally came to an end in:

- A. 1977
- B. 1988
- C. 1991
- D. None of these

Answer: A. 1977

Q108 | General Ability | CSS MPT 2024 | Source page 34

Which important shipping lane, connecting the Arabian Sea to the Persian Gulf, passes through Pakistani waters and is vital for international trade?

- A. Strait of Hormuz
- B. Gulf of Aden
- C. The Bab-el-Mandeb
- D. None of these

Answer: A. Strait of Hormuz

Q109 | General Ability | CSS MPT 2024 | Source page 34

The Chief Justice of Supreme Court of Pakistan is appointed by the:

- A. President
- B. Prime Minister
- C. Majority vote in the Parliament
- D. None of these

Answer: A. President

Q110 | General Ability | CSS MPT 2024 | Source page 34

The temperature measured in Murree at noon was 16.6°C . At midnight, the temperature was 20.4°C lower. What was the temperature at midnight?

- A. -4.8°C
- B. -4.2°C
- C. -3.8°C
- D. None of these

Answer: C. -3.8°C

Q111 | General Ability | CSS MPT 2024 | Source page 34

Roni has 25 sweets and Tony has 55 sweets. How many sweets should Roni give to Tony so that Tony has four times as many sweets as Roni?

- A. 3
- B. 7
- C. 9
- D. None of these

Answer: C. 9

Q112 | General Ability | CSS MPT 2024 | Source page 35

How can the number 45 be divided into two parts such that four times one part is 9 less than 5 times the other?

- A. 20, 25
- B. 21, 24
- C. 19, 26
- D. None of these

Answer: C. 19, 26

Q113 | General Ability | CSS MPT 2024 | Source page 35

A man is 5 times as old as his son now. Four years ago, the product of their ages was 52. What are their present ages?

- A. 8 and 40
- B. 7 and 35
- C. 6 and 30
- D. None of these

Answer: D. None of these

Q114 | General Ability | CSS MPT 2024 | Source page 35

John is 4 years older than David, and Joe is 2 years younger than David. If the sum of their ages is 41, how old will John be in 8 years' time?

- A. 24
- B. 25
- C. 17

D. None of these

Answer: A. 24

Q115 | General Ability | CSS MPT 2024 | Source page 36

What integer values can n have, given the inequality, $-7 < 4n \leq 8$?

A. -1, 0, 1, 2

B. -2, -1, 0, 1, 2

C. -6, -5, -4, -3, -2, -1, 0, 1, 2, 3, 4, 5, 6, 7, 8

D. None of these

Answer: A. -1, 0, 1, 2

Q116 | General Ability | CSS MPT 2024 | Source page 36

A student spends 15% of his scholarship grant on food and 45% on tuition. After spending 50% of the remaining grant on his hostel fee, he is left with Rs 8,000 only. How much is his scholarship grant?

A. 32,000

B. 40,000

C. 45,000

D. None of these

Answer: B. 40,000

Q117 | General Ability | CSS MPT 2024 | Source page 36

Find the value of $a^3 + 2b^2$, when $a + b = 5$ and $ab = 6$.

A. 37

B. 25

C. 13

D. None of these

Answer: A. 37

Q118 | General Ability | CSS MPT 2024 | Source page 37

When the equation, $y = x^2 + 8x - 5$ is written in the form $y = (x + a)^2 + b$, then a is:

A. 8

B. 5

C. 4

D. None of these

Answer: C. 4

Q119 | General Ability | CSS MPT 2024 | Source page 37

Find the value of a , when $A = (2x + y)x^2$, where $A = 36$ and $y = 2.77$.

A. 3

B. 4

C. 2

D. None of these

Answer: C. 2

Q120 | General Ability | CSS MPT 2024 | Source page 37

At a football match, the price of a child ticket is Rs.240 less than the adult ticket. There are 18,500 adults and 2500 children attending the match. Total amount paid for tickets is Rs.41,400,000. What is the price of one adult ticket?

- A. Rs. 2460
- B. Rs. 1940
- C. Rs. 2000
- D. None of these

Answer: C. Rs. 2000

Q121 | General Ability | CSS MPT 2024 | Source page 38

Name the regular polygon that has an exterior angle of 36.

- A. Pentagon
- B. Hexagon
- C. Decagon
- D. None of these

Answer: C. Decagon

Q122 | General Ability | CSS MPT 2024 | Source page 38

What is the perimeter of a semi-circle lake having a radius of 700m?

- A. 127.4 km
- B. 3.6 km
- C. 2.9 km
- D. None of these

Answer: C. 2.9 km

Q123 | General Ability | CSS MPT 2024 | Source page 38

What is the total surface area of a cylinder having a radius of 3.5 cm and height 5.5 cm?

- A. 211.5 cm^2
- B. 198 cm^2
- C. 121 cm^2
- D. None of these

Answer: A. 211.5 cm^2

Q124 | General Ability | CSS MPT 2024 | Source page 38

The lights and brakes of 30 bicycles were tested. 27 bicycles passed the lights and 21 passed the brakes test. The light and brakes both failed on one bicycle. How many bicycles passed both tests?

- A. 19
- B. 20
- C. 21

D. None of these

Answer: B. 20

Q125 | General Ability | CSS MPT 2024 | Source page 39

A box contains 8 red, 6 green, and 7 blue toys. One toy is randomly picked; what is the probability that the toy picked is neither red nor green?

A. $\frac{7}{21}$

B. $\frac{14}{21}$

C. $\frac{7}{14}$

D. None of these

Answer: A. $\frac{7}{21}$

Q126 | General Ability | CSS MPT 2024 | Source page 39

P is the brother of Q and R. S is mother of R, and T is father of P. Which of the following statements is not exactly true?

A. T is Q's father

B. P is S's son

C. S is P's mother

D. Q is T's son

Answer: D. Q is T's son

Q127 | General Ability | CSS MPT 2024 | Source page 39

Arrange the given words in the order that they occur in dictionary: 1. Apparent, 2. Apostate, 3. Appoint, 4. Apparel.

A. 2, 1, 4, 3

B. 2, 3, 4, 1

C. 4, 1, 2, 3

D. 2, 4, 1, 3

Answer: C. 4, 1, 2, 3

Q128 | General Ability | CSS MPT 2024 | Source page 40

Adil, Badar, Saima, Dawood, and Mehak each have different amounts of money. Saima has more money than only Mehak; Badar has more than Dawood but less than Adil. Who among them has the highest amount of money?

A. Badar

B. Dawood

C. Adil

D. None of these

Answer: C. Adil

Q129 | General Ability | CSS MPT 2024 | Source page 40

A got more points than B but less than C. D got less points than E but more than A. If C gets less than D, then who gets the highest points?

A. D

- B. E
- C. C
- D. None of these

Answer: B. E

Q130 | General Ability | CSS MPT 2024 | Source page 40

Given: PQS, QRT, RSU, STV... What should follow?

- A. TUW
- B. SUV
- C. STU
- D. None of these

Answer: A. TUW

Q131 | General Ability | CSS MPT 2024 | Source page 40

A clock is placed on a table such that at 6:00 pm the hour hand points to North-East. In which direction will the minute hand point at 9:15 pm?

- A. South-East
- B. North-West
- C. South-West
- D. None of these

Answer: C. South-West

Q132 | General Ability | CSS MPT 2024 | Source page 41

The weights of 4 boxes are 20 kg, 30 kg, 50 kg, and 70 kg. If a combination of boxes is made using each box only once, then the total weight of the combination cannot be:

- A. 170 kg
- B. 160 kg
- C. 150 kg
- D. None of these

Answer: D. None of these

Q133 | General Ability | CSS MPT 2024 | Source page 41

The positions of the first and sixth digits in the number 5109238674 are interchanged. Similarly, the positions of second and seventh digits are interchanged, and so on. Which one of the following will be the third digit from the right end after the rearrangement?

- A. 9
- B. 0
- C. 6
- D. None of these

Answer: C. 6

Q134 | General Ability | CSS MPT 2024 | Source page 41

16 men and 12 women can complete a work in 20 days. 18 women can complete the same work in 40 days. In how many days will 12 men and 27 women complete the same

work?

- A. 16
- B. 18
- C. 21
- D. None of these

Answer: B. 18

Q135 | General Ability | CSS MPT 2024 | Source page 42

Statement: "Research reports that though Vitamin C present in fresh fruits and vegetables is beneficial for human body, capsule Vitamin C does not have the same effect on human body". Which of the following sentences would logically come next?

- A. The sale of capsule Vitamin C should be banned.
- B. People should be encouraged to take fresh fruits and vegetables to meet the body's requirement of Vitamin C.
- C. Neither (i) nor (ii) follows
- D. Both (i) and (ii) follow

Answer: B. People should be encouraged to take fresh fruits and vegetables to meet the body's requirement of Vitamin C.

Q136 | General Ability | CSS MPT 2024 | Source page 42

What is the next term in the series? 11, 20, 35, 56, 83

- A. 108
- B. 122
- C. None of these

Answer: B. 122

Q137 | General Ability | CSS MPT 2024 | Source page 42

The length of the Batura Glacier, making it one of the largest and longest glaciers outside of the polar regions?

- A. 57 kilometers
- B. 61 kilometers
- C. 64 kilometers
- D. None of these

Answer: A. 57 kilometers

Q138 | General Ability | CSS MPT 2024 | Source page 43

"G-2 or Group of Two" is an informal diplomacy between:

- A. Germany and Greece
- B. US and China
- C. Germany and Ghana
- D. None of these

Answer: B. US and China

Q139 | General Ability | CSS MPT 2024 | Source page 43

Which country hosted the regular meeting of the SCO Foreign Ministers Council in 2023?

- A. China
- B. India
- C. Uzbekistan
- D. None of these

Answer: B. India

Q140 | General Ability | CSS MPT 2024 | Source page 43

The Belt and Road Initiative (BRI) consists of two main components: the Silk Road Economic Belt and:

- A. The Desert Oasis Corridor
- B. The Himalayan Trade Route
- C. The 21st Century Maritime Silk Road
- D. None of these

Answer: C. The 21st Century Maritime Silk Road

Q141 | General Ability | CSS MPT 2024 | Source page 43

When was the “Made in China 2025” strategic plan initiated?

- A. 2010
- B. 2015
- C. 2020
- D. None of these

Answer: B. 2015

Q142 | General Ability | CSS MPT 2024 | Source page 44

Djibouti is strategically located at the mouth of which sea?

- A. Mediterranean Sea
- B. South China Sea
- C. Red Sea
- D. None of these

Answer: C. Red Sea

Q143 | General Ability | CSS MPT 2024 | Source page 44

The Horn of Africa (HoA) is located in which part of the African continent?

- A. Eastern Africa
- B. Western Africa
- C. Northern Africa
- D. None of these

Answer: A. Eastern Africa

Q144 | General Ability | CSS MPT 2024 | Source page 44

The Southeast Asia Treaty Organization (SEATO) formally came to an end in:

- A. 1977

- B. 1988
- C. 1991
- D. None of these

Answer: A. 1977

Q145 | General Ability | CSS MPT 2024 | Source page 44

Which important shipping lane, connecting the Arabian Sea to the Persian Gulf, passes through Pakistani waters and is vital for international trade?

- A. Strait of Hormuz
- B. Gulf of Aden
- C. The Bab-el-Mandeb
- D. None of these

Answer: A. Strait of Hormuz

Q146 | General Ability | CSS MPT 2024 | Source page 45

The world's highest battlefield, the Siachen Glacier, is located in which mountain range?

- A. Himalayas
- B. Hindu Kush
- C. Karakoram
- D. None of these

Answer: C. Karakoram

Q147 | General Ability | CSS MPT 2024 | Source page 45

In 2017, Pakistan became a full member of the Shanghai Cooperation Organization (SCO). What is the primary purpose of the SCO?

- A. To facilitate trade amongst member countries
- B. To establish a common currency for member states
- C. To promote regional cooperation and stability in Eurasia
- D. None of these

Answer: C. To promote regional cooperation and stability in Eurasia

Q148 | General Ability | CSS MPT 2024 | Source page 45

Which Pakistani diplomat served as the President of the United Nations (UN) General Assembly?

- A. Feroz Khan Noon
- B. Zulfikar Ali Bhutto
- C. Muhammad Zafrulla Khan
- D. None of these

Answer: C. Muhammad Zafrulla Khan

Q149 | General Ability | CSS MPT 2024 | Source page 46

The Muslim League observed "Direct Action Day" on August 16, 1946, which led to communal violence in:

- A. Delhi
- B. Lahore
- C. Kolkata
- D. Mumbai

Answer: C. Kolkata

Q150 | General Ability | CSS MPT 2024 | Source page 46

What is the output voltage of a step-up transformer?

- A. The output voltage is greater than the input voltage
- B. The output voltage is equal to the input voltage
- C. The output voltage is less than the input voltage
- D. None of these

Answer: A. The output voltage is greater than the input voltage

Q107 | General Ability | CSS MPT 2023 | Source page 15

A, B, C and D each have different amount of money. C has more money than D but less than A. Who among them has the highest amount of money?

- A. B
- B. C
- C. D
- D. None of these

Answer: D. None of these

Q108 | General Ability | CSS MPT 2023 | Source page 15

R, S, P and Q are sitting in a row. S and R are in the center, and P and Q are at the ends. R is sitting to the left of A. What is to the right of P?

- A. R
- B. S
- C. Q
- D. None of these

Answer: D. None of these

Q109 | General Ability | CSS MPT 2023 | Source page 15

If North-East becomes North, North-West becomes West and so on. What will West become?

- A. North-East
- B. North-West
- C. South-East
- D. None of these

Answer: A. North-East

Q110 | General Ability | CSS MPT 2023 | Source page 16

Some candies in the pack are lemon-flavored, some candies in the pack are blue-colored. The conclusion is:

- A. Some candies in the pack are lemon-flavored
- B. All lemon-flavored candies are blue-colored
- C. All candies in the pack are blue-colored
- D. None of these

Answer: D. None of these

Q111 | General Ability | CSS MPT 2023 | Source page 16

Rami was born two years after his parents' marriage. His mother is five years younger than his father, but twenty years older than Sami who is ten years old now. At what age did his father get married?

- A. 23 years
- B. 25 years
- C. 27 years
- D. None of these

Answer: A. 23 years

Q112 | General Ability | CSS MPT 2023 | Source page 17

In a village of 200 people, 90 like tea, while 100 like coffee and 46 people like both tea and coffee. How many people like neither tea nor coffee?

- A. 64
- B. 54
- C. 65
- D. None of these

Answer: B. 54

Q113 | General Ability | CSS MPT 2023 | Source page 17

Which of the following is a prime number?

- A. 91
- B. 97
- C. 99
- D. None of these

Answer: B. 97

Q114 | General Ability | CSS MPT 2023 | Source page 18

Write the next number of the given series: 4, 7, 11, 18, 29,...

- A. 47
- B. 49
- C. 51
- D. None of these

Answer: A. 47

Q115 | General Ability | CSS MPT 2023 | Source page 18

A farmer has some roosters and some buffaloes. If the number of heads is 48 and the number of feet is 146, then the number of roosters will be:

- A. 29
- B. 25
- C. 22
- D. None of these

Answer: D. None of these

Q116 | General Ability | CSS MPT 2023 | Source page 19

To answer the question, "What day is the fourteenth of a given month?", the information given is:

- A. The last day of the month was Wednesday
- B. The third Saturday of the month was the twentieth
- C. Both statement (i) and (ii) are enough to answer the question
- D. None of these

Answer: B. The third Saturday of the month was the twentieth

Q117 | General Ability | CSS MPT 2023 | Source page 19

A, B, C and D have a different relationship when compared to the rest of pairs.

- A. Blue: Red
- B. Clear: Search
- C. Care: Besech
- D. None of these

Answer: C. Care: Besech

Q118 | General Ability | CSS MPT 2023 | Source page 19

If search is learn, then:

- A. Explore: Discover
- B. Clear: Search
- C. Care: Besech
- D. None of these

Answer: A. Explore: Discover

Q119 | General Ability | CSS MPT 2023 | Source page 20

The difference of two integers is 36. The smaller integer is 60% smaller than the larger integer. What is the sum of the two?

- A. 100
- B. 120
- C. 140
- D. None of these

Answer: D. None of these

Q120 | General Ability | CSS MPT 2023 | Source page 20

The average of the ages of 5 children born at the intervals of 2 years is 18 years. What is the age of the youngest child?

- A. 12
- B. 13
- C. 14
- D. None of these

Answer: C. 14

Q121 | General Ability | CSS MPT 2023 | Source page 21

When $x=2y$, the solution for x will be:

- A. 2
- B. 1
- C. 0
- D. None of these

Answer: D. None of these

Q122 | General Ability | CSS MPT 2023 | Source page 21

For the two given quantities, A and B, which one is greater than other?

- A. A is greater than B
- B. B is greater than A
- C. Both are same
- D. Not possible to determine

Answer: D. Not possible to determine

Q123 | General Ability | CSS MPT 2023 | Source page 21

A jug of juice contains 2 litres of a mixture of apple juice and orange juice in the ratio 1:3. We take out 400 ml of juice from the jug. How much more apple juice needs to be added so that the ratio becomes 7:5?

- A. 800 ml
- B. 1000 ml
- C. 200 ml
- D. None of these

Answer: D. None of these

Q124 | General Ability | CSS MPT 2023 | Source page 22

A family of a man and his wife have four daughters and three sons with their wives living together. Each of the sons has three sons and one daughter. How many female members are there in the family?

- A. 11
- B. 12
- C. 13
- D. None of these

Answer: A. 11

Q125 | General Ability | CSS MPT 2023 | Source page 22

Given, ELIBBL::CV:! What will replace the question mark?

- A. FW
- B. QX
- C. DV
- D. None of these

Answer: C. DV

Q126 | General Ability | CSS MPT 2023 | Source page 23

Find the number which does not fit in the series: 10, 25, 45, 54, 75, 85?

- A. 45
- B. 54
- C. 75
- D. None of these

Answer: B. 54

Q127 | General Ability | CSS MPT 2023 | Source page 23

Which two signs need to be interchanged to make the given equation correct?

- A. + and x
- B. - and +
- C. + and -
- D. None of these

Answer: D. None of these

Q128 | General Ability | CSS MPT 2023 | Source page 23

How many combinations of two-digit numbers having 6 can be formed from the following numbers? 6, 7, 5, 1, 3, 8

- A. 6
- B. 10
- C. 11
- D. None of these

Answer: B. 10

Q129 | General Ability | CSS MPT 2023 | Source page 24

When is Fawad's birthday?

- A. When is Fawad's birthday? It is between June 16th and June 18th, while June 16th is a Friday. is enough to answer the question
- B. It is not on Sunday.
- C. Data in statement
- D. None of these

Answer: D. None of these

Q132 | General Ability | CSS MPT 2023 | Source page 24

For solving the algebraic expression $2(x+3)-3(x-7)+2(y-2)+3(y+5)$, the answer should be:

- A. $x+15y+27$

- B. $-x+15y+27$
- C. $8x-16y-27$
- D. None of these

Answer: B. $-x+15y+27$

Q133 | General Ability | CSS MPT 2023 | Source page 25

What is the value of x in the equation $\frac{x}{2}-\frac{x}{3}=16$?

- A. 12
- B. 24
- C. 48
- D. None of these

Answer: D. None of these

Q135 | General Ability | CSS MPT 2023 | Source page 25

An equilateral triangle has:

- A. All its sides equal & (B) & (B)
- B. All its angles equal
- C. Both
- D. None of these

Answer: C. Both

Q136 | General Ability | CSS MPT 2023 | Source page 26

Complementary angles are angles whose measures have a sum equal to:

- A. 90
- B. 180
- C. 160
- D. None of these

Answer: A. 90

Q137 | General Ability | CSS MPT 2023 | Source page 26

2, 4, 6, 8, 10, 12,... What is the next number in the series?

- A. 14
- B. 16
- C. 18
- D. None of these

Answer: A. 14

Q138 | General Ability | CSS MPT 2023 | Source page 26

3, 2, 7, 6, 11, 10,... What is the next number in the series?

- A. 15
- B. 14
- C. 12
- D. None of these

Answer: A. 15

Q139 | General Ability | CSS MPT 2023 | Source page 27

1.5, 2.5, 3.5, 4.5,... What is the next number in the series?

- A. 5.5
- B. 6.5
- C. 7.5
- D. None of these

Answer: A. 5.5

Q140 | General Ability | CSS MPT 2023 | Source page 27

If 15 is taken from either end of a row of boys, how many boys are there in that row?

- A. 34
- B. 35
- C. 36
- D. 37

Answer: D. 37

Q141 | General Ability | CSS MPT 2023 | Source page 27

If CAT is coded as 283, HAT is coded as 383 and ARE is coded as 801, then the code for BETTER is:

- A. 23838
- B. 32838
- C. 12330
- D. None of these

Answer: D. None of these

Q142 | General Ability | CSS MPT 2023 | Source page 28

In a group of buffaloes and ducks, the number of legs are 24 more than twice the number of heads. What is the number of buffaloes in the group?

- A. 12
- B. 10
- C. 8
- D. None of these

Answer: A. 12

Q143 | General Ability | CSS MPT 2023 | Source page 28

The surface area of a hollow cylinder with radius 'r' and height 'h' is measured by:

- A. $2\pi rh$
- B. πrh
- C. $2\pi r$
- D. None of these

Answer: A. $2\pi rh$

Q144 | General Ability | CSS MPT 2023 | Source page 29

If 26, MEET=39, then NUT is equal to:

- A. 50
- B. 53
- C. 56
- D. None of these

Answer: D. None of these

Q91 | General Ability | CSS MPT 2022 | Source page 21

OBTUSE

- A. Slim
- B. Acute
- C. Opaque
- D. Thick

Answer: B. Acute

Q92 | General Ability | CSS MPT 2022 | Source page 21

Find the percentage of 0.001:

- A. 1%
- B. 0.1%
- C. 0.01%
- D. None of these

Answer: B. 0.1%

Q93 | General Ability | CSS MPT 2022 | Source page 22

Find the answer of the series $(-2)-3-(-3)\times(-3)$:

- A. -3
- B. 27
- C. -27
- D. None of these

Answer: D. None of these

Q94 | General Ability | CSS MPT 2022 | Source page 22

What is the square root of -25?

- A. 5
- B. -5
- C. -2.5
- D. None of these

Answer: D. None of these

Q95 | General Ability | CSS MPT 2022 | Source page 23

If $x=-4x+4$, the value of x will be:

- A. -4/3

- B. $\frac{5}{4}$
- C. $\frac{4}{3}$
- D. None of these

Answer: C. $\frac{4}{3}$

Q96 | General Ability | CSS MPT 2022 | Source page 23

If sum of all 10 values in the data set are 10, then what will be average?

- A. 1
- B. 10
- C. 2
- D. None of these

Answer: A. 1

Q100 | General Ability | CSS MPT 2022 | Source page 23

The angle made by two lines is called:

- A. Segment
- B. Vertex
- C. Rays
- D. None of these

Answer: B. Vertex

Q101 | General Ability | CSS MPT 2022 | Source page 24

A polygon which consists of 8 sides is called:

- A. Hexagon
- B. Heptagon
- C. Octagon
- D. None of these

Answer: C. Octagon

Q103 | General Ability | CSS MPT 2022 | Source page 24

A triangle have _ vertices:

- A. 2
- B. 3
- C. 4
- D. None of these

Answer: B. 3

Q105 | General Ability | CSS MPT 2022 | Source page 24

How many endpoints are in a line?

- A. No endpoint
- B. One endpoint
- C. Two endpoints
- D. None of these

Answer: A. No endpoint

Q106 | General Ability | CSS MPT 2022 | Source page 25

Which of the following is the longest chord of a circle?

- A. Radius
- B. Diameter
- C. Circumference
- D. None of these

Answer: B. Diameter

Q107 | General Ability | CSS MPT 2022 | Source page 25

How many sides a Pentagon have?

- A. Five
- B. Seven
- C. Gifting
- D. None of these

Answer: A. Five

Q108 | General Ability | CSS MPT 2022 | Source page 25

All four sides are equal is called:

- A. Rectangle
- B. Square
- C. Circle
- D. None of these

Answer: B. Square

Q109 | General Ability | CSS MPT 2022 | Source page 26

Sometimes we give a statement in favor of another statement, is called:

- A. Argument
- B. Premise
- C. Conclusion
- D. None of these

Answer: B. Premise

Q110 | General Ability | CSS MPT 2022 | Source page 26

Knowledge of children based on memory process is called:

- A. Learning
- B. Strategy
- C. Metamemory
- D. None of these

Answer: C. Metamemory

Q111 | General Ability | CSS MPT 2022 | Source page 26

In which memory, all materials are stored so that we can retrieve it later on:

- A. Short-term memory
- B. Long-term memory
- C. Sensory memory
- D. None of these

Answer: B. Long-term memory

Q112 | General Ability | CSS MPT 2022 | Source page 27

Who introduced the term "Intelligence Quotient" (I.Q)?

- A. William Stern
- B. B.M. Bates
- C. R.B. Cattell
- D. None of these

Answer: A. William Stern

Q113 | General Ability | CSS MPT 2022 | Source page 27

Some times we think about the beauty of heaven, what we call it:

- A. Imagination
- B. Concept formation
- C. Fantasy
- D. None of these

Answer: A. Imagination

Q145 | General Ability | CSS MPT 2022 | Source page 28

The mean of 5 observations is 10. A new observation is taken then the mean of 6 observations will be:

- A. 5
- B. 10
- C. 12
- D. None of these

Answer: B. 10

Q146 | General Ability | CSS MPT 2022 | Source page 28

What is the most important factor for photosynthesis?

- A. Violet light
- B. Red light
- C. Green light
- D. None of these

Answer: B. Red light

Q147 | General Ability | CSS MPT 2022 | Source page 28

What instrument is used to measure the blood pressure is called?

- A. Barometer
- B. Hydrometer

- C. Nanometer
- D. None of these

Answer: D. None of these

Q148 | General Ability | CSS MPT 2022 | Source page 29

Which blood group is rare in the human body?

- A. O
- B. A
- C. B
- D. None of these

Answer: D. None of these

Q149 | General Ability | CSS MPT 2022 | Source page 29

Which is the smallest country of the world?

- A. Vatican city
- B. Maldives
- C. Monaco
- D. None of these

Answer: A. Vatican city

Q150 | General Ability | CSS MPT 2022 | Source page 29

Who is the founder of Wikipedia?

- A. Julian Assange
- B. Jimmy Wales
- C. Bill Gates
- D. None of these

Answer: B. Jimmy Wales

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