



CSS MPT 2022 Solved Past Paper

Clean printable MCQ practice PDF with answer key.

128 questions | 128 keyed answers

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Questions and answers

Q1 | Islamic Studies | Source page 1

Which of the following is the longest Surah (Chapter) of the Holy Qur'an?

- A. Surah Yaseen
- B. Surah Rahman
- C. Surah Al-Baqara
- D. None of these

Answer: C. Surah Al-Baqara

Q2 | Islamic Studies | Source page 1

Which term is used for the longest Ayah (Verse) of the Holy Qur'an?

- A. Ayah-e-Muhaala
- B. Ayah-e-Madaayan
- C. Ayah-e-Madina
- D. None of these

Answer: D. None of these

Q3 | Islamic Studies | Source page 2

What is the title of Tafseer (Commentary) written by Mufti Muhammad Shafi?

- A. Ma'arif-ul-Quran
- B. Tafheem-ul-Quran
- C. Fahim-ul-Quran
- D. None of these

Answer: A. Ma'arif-ul-Quran

Q4 | Islamic Studies | Source page 2

What are Hanafi, Maliki, Shafi'i and Hanbali?

- A. Creed based doctrines
- B. Fiqhi doctrines
- C. Kalamic doctrines
- D. None of these

Answer: B. Fiqhi doctrines

Q5 | Islamic Studies | Source page 2

What is the name of the Islamic Constitutional Organization of the government of Pakistan?

- A. Pakistan Sharia Council
- B. Islamic Ideology Council
- C. Islamic Economic Council
- D. None of these

Answer: B. Islamic Ideology Council

Q17 | Islamic Studies | Source page 3

What is "Rabbi Zidni Ilma"?

- A. Hadith
- B. Asar
- C. Qur'anic verse
- D. None of these

Answer: C. Qur'anic verse

Q18 | Islamic Studies | Source page 3

Is the wealth/property left by the deceased is called?

- A. Taraka
- B. Sadaqa
- C. Asaba
- D. None of these

Answer: A. Taraka

Q19 | Islamic Studies | Source page 4

For how long did the Prophet Muhammad (S.A.W) and his companions remain in a state of siege in Shi'ab-e-Abi Talib?

- A. One year
- B. Two years
- C. Three years
- D. None of these

Answer: C. Three years

Q20 | Islamic Studies | Source page 4

Who was the first caliph in the Umayyad dynasty?

- A. Hazrat Muawiyah (RA)
- B. Hazrat Usman (RA)
- C. Hazrat Umar bin Abdul Aziz (RA)
- D. None of these

Answer: A. Hazrat Muawiyah (RA)

Q41 | English | Source page 4

The settlers found an ideal location with plenty of _ land for farming and a mountain stream for fresh water and irrigation.

- A. Arid
- B. Quaint
- C. Arable
- D. Saline

Answer: C. Arable

Q42 | English | Source page 5

What is most needed in a discussion of immigration are solid facts, not wishful thinking, qualities, not?

- A. Facts
- B. Ideas
- C. Myths
- D. Verities

Answer: C. Myths

Q43 | English | Source page 5

The defendant claimed that he was innocent and that his confession was:

- A. Flagrant
- B. Coerced
- C. Verity
- D. Benign

Answer: B. Coerced

Q44 | English | Source page 6

The rebel spies were charged with _ and put on trial.

- A. Atrocity
- B. Restoring
- C. Sedition
- D. Perilous

Answer: C. Sedition

Q45 | English | Source page 6

Zachary was doomed to a miserable life, for no matter how much he had, he always _ the possessions of others.

- A. Feasted
- B. Exalted
- C. Coveted
- D. Filibustered

Answer: C. Coveted

Q46 | English | Source page 6

Passage

Glaciers consist of fallen snow that compresses over many years into large, thickened ice masses. Most of the world's glacial ice is found in Antarctica and Greenland, but glaciers are found on nearly every continent, even Africa. Presently, about ten percent of land area is covered with glaciers. Glacial ice often appears blue because ice absorbs all other colors but reflects blue. Almost ninety percent of an iceberg is below water; only about ten percent shows above water. What makes glaciers unique is their ability to move. Due to sheer mass, glaciers flow like very slow rivers. Some glaciers are as small as football fields, whereas others grow to be over one hundred kilometers long. Within the past 750,000 years, scientists know that there have been eight Ice Age cycles, separated by warmer periods called interglacial periods. Currently, the earth is nearing the end of an interglacial, meaning that another Ice Age is due in a few thousand years. Although glaciers change very slowly over long periods, they may provide important global climate-change signals. Once compressed ice reaches a critical thickness, it becomes so heavy that it begins to deform and move. On land, lakes formed on top of a glacier during the melt season may cause floods. Glaciers also contain much of the world's freshwater, and people have tried to harness glacial meltwater for drinking water, irrigation, and electricity.

According to paragraph 1, what is a negative effect of living too close to a glacier?

- A. The mass of the glacier is a critical hindrance.
- B. About 10% of a glacier shows above water.
- C. Spreading dark material over snow promotes melting.
- D. Lakes formed on top of glaciers may cause floods.

Answer: D. Lakes formed on top of glaciers may cause floods.

Q47 | English | Source page 7

Passage

Glaciers consist of fallen snow that compresses over many years into large, thickened ice masses. Most of the world's glacial ice is found in Antarctica and Greenland, but glaciers are found on nearly every continent, even Africa. Presently, about ten percent of land area is covered with glaciers. Glacial ice often appears blue because ice absorbs all other colors but reflects blue. Almost ninety percent of an iceberg is below water; only about ten percent shows above water. What makes glaciers unique is their ability to move. Due to sheer mass, glaciers flow like very slow rivers. Some glaciers are as small as football fields, whereas others grow to be over one hundred kilometers long. Within the past 750,000 years, scientists know that there have been eight Ice Age cycles, separated by warmer periods called interglacial periods. Currently, the earth is nearing the end of an interglacial, meaning that another Ice Age is due in a few thousand years. Although glaciers change very slowly over long periods, they may provide important global climate-change signals. Once compressed ice reaches a critical thickness, it becomes so heavy that it begins to deform and move. On land, lakes formed on top of a glacier during the melt season may cause floods. Glaciers also contain much of the world's freshwater, and people have tried to harness glacial meltwater for drinking water, irrigation, and electricity.

The underlined word remote, as used in paragraph 4 of the passage, most nearly means:

- A. Not near
- B. Only on Antarctica
- C. Difficult to see
- D. Slow traveling

Answer: C. Difficult to see

Q48 | English | Source page 7

Passage

Glaciers consist of fallen snow that compresses over many years into large, thickened ice masses. Most of the world's glacial ice is found in Antarctica and Greenland, but glaciers are found on nearly every continent, even Africa. Presently, about ten percent of land area is covered with glaciers. Glacial ice often appears blue because ice absorbs all other colors but reflects blue. Almost ninety percent of an iceberg is below water; only about ten percent shows above water. What makes glaciers unique is their ability to move. Due to sheer mass, glaciers flow like very slow rivers. Some glaciers are as small as football fields, whereas others grow to be over one hundred kilometers long. Within the past 750,000 years, scientists know that there have been eight Ice Age cycles, separated by warmer periods called interglacial periods. Currently, the earth is nearing the end of an interglacial, meaning that another Ice Age is due in a few thousand years. Although glaciers change very slowly over long periods, they may provide important global climate-change signals. Once compressed ice reaches a critical thickness, it becomes so heavy that it begins to deform and move. On land, lakes formed on top of a glacier during the melt season may cause floods. Glaciers also contain much of the world's freshwater, and people have tried to harness glacial meltwater for drinking water, irrigation, and electricity.

The passage explains that glaciers may be found where:

- A. Only on Antarctica
- B. Only Greenland and Alaska
- C. On nearly every continent
- D. Only the north and south poles

Answer: C. On nearly every continent

Q49 | English | Source page 7

Passage

Glaciers consist of fallen snow that compresses over many years into large, thickened ice masses. Most of the world's glacial ice is found in Antarctica and Greenland, but glaciers are found on nearly every continent, even Africa. Presently, about ten percent of land area is covered with glaciers. Glacial ice often appears blue because ice absorbs all other colors but reflects blue. Almost ninety percent of an iceberg is below water; only about ten percent shows above water. What makes glaciers unique is their ability to move. Due to sheer mass, glaciers flow like very slow rivers. Some glaciers are as small as football fields, whereas others grow to be over one hundred kilometers long. Within the past 750,000 years, scientists know that there have been eight Ice Age cycles, separated by warmer periods called interglacial periods. Currently, the earth is nearing the end of an interglacial, meaning that another Ice Age is due in a few thousand years. Although glaciers change very slowly over long periods, they may provide important global climate-change signals. Once compressed ice reaches a critical thickness, it becomes so heavy that it begins to deform and move. On land, lakes formed on top of a glacier during the melt season may cause floods. Glaciers also contain much of the world's freshwater, and people have tried to harness glacial meltwater for drinking water, irrigation, and electricity.

According to the passage, why does glacial ice often appear blue?

- A. Because it does not absorb the color blue.
- B. Due to a lack of other colors reflecting blue.
- C. Because it absorbs all other colors but reflects blue.
- D. Because it is blue in color

Answer: C. Because it absorbs all other colors but reflects blue.

Q50 | English | Source page 8

Passage

Glaciers consist of fallen snow that compresses over many years into large, thickened ice masses. Most of the world's glacial ice is found in Antarctica and Greenland, but glaciers are found on nearly every continent, even Africa. Presently, about ten percent of land area is covered with glaciers. Glacial ice often appears blue because ice absorbs all other colors but reflects blue. Almost ninety percent of an iceberg is below water; only about ten percent shows above water. What makes glaciers unique is their ability to move. Due to sheer mass, glaciers flow like very slow rivers. Some glaciers are as small as football fields, whereas others grow to be over one hundred kilometers long. Within the past 750,000 years, scientists know that there have been eight Ice Age cycles, separated by warmer periods called interglacial periods. Currently, the earth is nearing the end of an interglacial, meaning that another Ice Age is due in a few thousand years. Although glaciers change very slowly over long periods, they may provide important global climate-change signals. Once compressed ice reaches a critical thickness, it becomes so heavy that it begins to deform and move. On land, lakes formed on top of a glacier during the melt season may cause floods. Glaciers also contain much of the world's freshwater, and people have tried to harness glacial meltwater for drinking water, irrigation, and electricity.

After reading the passage, what can one conclude about glaciers?

- A. They have been stable since the ice age began.
- B. They have both negative and positive effects on human life.
- C. Scientists have difficulty making all predictions.
- D. Glaciers have minimal data on the formation of glaciers.

Answer: B. They have both negative and positive effects on human life.

Q51 | English | Source page 8

Passage

Glaciers consist of fallen snow that compresses over many years into large, thickened ice masses. Most of the world's glacial ice is found in Antarctica and Greenland, but glaciers are found on nearly every continent, even Africa. Presently, about ten percent of land area is covered with glaciers. Glacial ice often appears blue because ice absorbs all other colors but reflects blue. Almost ninety percent of an iceberg is below water; only about ten percent shows above water. What makes glaciers unique is their ability to move. Due to sheer mass, glaciers flow like very slow rivers. Some glaciers are as small as football fields, whereas others grow to be over one hundred kilometers long. Within the past 750,000 years, scientists know that there have been eight Ice Age cycles, separated by warmer periods called interglacial periods. Currently, the earth is nearing the end of an interglacial, meaning that another Ice Age is due in a few thousand years. Although glaciers change very slowly over long periods, they may provide important global climate-change signals. Once compressed ice reaches a critical thickness, it becomes so heavy that it begins to deform and move. On land, lakes formed on top of a glacier during the melt season may cause floods. Glaciers also contain much of the world's freshwater, and people have tried to harness glacial meltwater for drinking water, irrigation, and electricity.

After reading the passage, what can one infer about glaciers?

- A. Further exploration will help us to tap the power of glacial ice in fuelling electric energy.
- B. With variations in climate, glaciers grow and expand.

- C. Glaciers form in cold regions where the rate of snowfall is greater than the melting rate of snow.
D. Glaciers are usually bordered at the sides by rock debris.

Answer: C. Glaciers form in cold regions where the rate of snowfall is greater than the melting rate of snow.

Q52 | English | Source page 9

A noise woke me up in the middle of the night.

- A. A noise woke me up in the middle of the night
B. A noise woke me up in the middle of the night
C. A noise woke me up in the middle of the night
D. None of these

Answer: A. A noise woke me up in the middle of the night

Q53 | English | Source page 9

A cup of tea is hanging on the hook in the kitchen.

- A. A tea cup is hanging on the hook in the kitchen
B. A tea cup is hanging on the hook in the kitchen
C. A tea cup is hanging on the hook in the kitchen
D. None of these

Answer: A. A tea cup is hanging on the hook in the kitchen

Q54 | English | Source page 9

Our friend has an apartment in East London.

- A. Our friend has an apartment in East London
B. Our friend has an apartment in East London
C. Our friend has an apartment in East London
D. None of these

Answer: A. Our friend has an apartment in East London

Q55 | English | Source page 10

The doctor told him to give up smoking.

- A. The doctor told him to give up smoking
B. The doctor told him to give up smoking
C. The doctor told him to give up smoking
D. None of these

Answer: A. The doctor told him to give up smoking

Q56 | English | Source page 10

We look forward to going to Lahore in the evening.

- A. We look forward to going to Lahore in the evening
B. We look forward to going to Lahore in the evening
C. We look forward to going to Lahore in the evening
D. None of these

Answer: A. We look forward to going to Lahore in the evening

Q57 | English | Source page 11

He gave me all the maps free.

- A. He gave me all the maps free
- B. He gave me all the maps free
- C. He gave me all the maps free
- D. None of these

Answer: A. He gave me all the maps free

Q58 | English | Source page 11

In France the death penalty was abolished in 1981.

- A. In France the death penalty was abolished in 1981
- B. In France the death penalty was abolished in 1981
- C. In France the death penalty was abolished in 1981
- D. None of these

Answer: A. In France the death penalty was abolished in 1981

Q59 | English | Source page 11

On page 3, there is an advertisement of a new video camera.

- A. On page 3, there is an advertisement of a new video camera
- B. On page 3, there is an advertisement of a new video camera
- C. On page 3, there is an advertisement of a new video camera
- D. None of these

Answer: A. On page 3, there is an advertisement of a new video camera

Q60 | English | Source page 12

We do not afford to eat in restaurants nowadays.

- A. We do not afford to eat in restaurants nowadays
- B. We do not afford to eat in restaurants nowadays
- C. We do not afford to eat in restaurants nowadays
- D. None of these

Answer: A. We do not afford to eat in restaurants nowadays

Q61 | English | Source page 12

The Japanese couple on the back of the coach was obviously newly-weds.

- A. The Japanese couple on the back of the coach was obviously newly-weds
- B. The Japanese couple on the back of the coach was obviously newly-weds
- C. The Japanese couple on the back of the coach was obviously newly-weds
- D. None of these

Answer: A. The Japanese couple on the back of the coach was obviously newly-weds

Q62 | English | Source page 12

A cat can see in the darkness.

- A. A cat can see in the darkness

- B. A cat can see in the darkness
- C. A cat can see in the darkness
- D. None of these

Answer: A. A cat can see in the darkness

Q63 | English | Source page 13

This is the only one of his poems that is worth reading.

- A. This is the only one of his poems that is worth reading
- B. This is the only one of his poems that is worth reading
- C. This is the only one of his poems that is worth reading
- D. None of these

Answer: A. This is the only one of his poems that is worth reading

Q64 | English | Source page 13

Trees help to create a peaceful surrounding.

- A. Trees help to create a peaceful surrounding
- B. Trees help to create a peaceful surrounding
- C. Trees help to create a peaceful surrounding
- D. None of these

Answer: A. Trees help to create a peaceful surrounding

Q65 | English | Source page 14

Choose the sentence with an adverb.

- A. Don't talk so loud
- B. He lives in the next house
- C. He is quick to take off his hat
- D. The night is dark

Answer: A. Don't talk so loud

Q66 | English | Source page 14

Choose the sentence with Proper Adjective.

- A. French wines are not available here
- B. He showed much patience
- C. He has lost all his strength
- D. I ate some rice

Answer: A. French wines are not available here

Q67 | English | Source page 14

Choose the sentence with Adverb of Time.

- A. He has spoken to him already
- B. He seldom comes here
- C. The horse is running away
- D. The boy works hard

Answer: A. He has spoken to him already

Q68 | English | Source page 15

In the sentence "Ambition urges me forward", "forward" is:

- A. An adjective of time
- B. An adjective place
- C. An adverb of time
- D. An adverb of place

Answer: D. An adverb of place

Q69 | English | Source page 15

In the sentence "Children love making mud castles", "making" is:

- A. Verb & (B)
- B. Main Verb
- C. Gerund
- D. Both

Answer: C. Gerund

Q70 | English | Source page 15

In the sentence "The earth is larger than the moon", "than" is:

- A. Subordinating Conjunction
- B. Co-ordinating Conjunction
- C. Not a conjunction
- D. None of these

Answer: A. Subordinating Conjunction

Q71 | English | Source page 16

In the sentence "Such was not my intention", "such" is:

- A. Pronoun
- B. Adjective
- C. Conjunction
- D. All of these

Answer: B. Adjective

Q72 | English | Source page 16

Ambition does not always conduce _ ultimate happiness.

- A. Of
- B. In
- C. To
- D. From

Answer: C. To

Q73 | English | Source page 16

The holidays will begin _ June 29.

- A. In
- B. From
- C. At
- D. With

Answer: B. From

Q74 | English | Source page 17

Send this letter _ my address.

- A. To
- B. By
- C. At
- D. Towards

Answer: A. To

Q75 | English | Source page 17

He accepted the car in lieu _ his claim.

- A. Of
- B. With
- C. For
- D. Of, for

Answer: A. Of

Q76 | English | Source page 17

CONVICTION: INCARCERATION

- A. reduction: diminution
- B. induction: amelioration
- C. radicalisation: intimidation
- D. marginalization: intimidation

Answer: D. marginalization: intimidation

Q77 | English | Source page 18

FROND: PALM

- A. quill: porcupine
- B. blade: evergreen
- C. scale: wallaby
- D. tusk: alligator

Answer: A. quill: porcupine

Q78 | English | Source page 18

SPY: CLANDESTINE

- A. accountant: meticulous
- B. furrier: rambunctious
- C. lawyer: ironic

D. shepherd: garrulous

Answer: A. accountant: meticulous

Q79 | English | Source page 18

FERAL: TAME

A. rancid: rational

B. nettlesome: annoying

C. repellent: honourable

D. ephemeral: immortal

Answer: D. ephemeral: immortal

Q80 | English | Source page 19

DOLLAR: DIME

A. Saleswoman: Pitch

B. Retreat: Victory

C. Century: Decade

D. Ring: Necklace

Answer: C. Century: Decade

Q81 | English | Source page 19

SUMPTUOUS

A. Delirious

B. Gorgeous

C. Perilous

D. Luxurious

Answer: D. Luxurious

Q82 | English | Source page 20

SACROSANCT

A. Secret

B. Sanctuary

C. Pious

D. Sacred

Answer: D. Sacred

Q83 | English | Source page 20

CHURLISH

A. Childish

B. Gruesome

C. Tempestuous

D. Disorderly

Answer: B. Gruesome

Q84 | English | Source page 20

WINNOW

- A. Carve
- B. Weed
- C. Carry
- D. None of these

Answer: B. Weed

Q85 | English | Source page 21

MORDANT

- A. Dead
- B. Gruesome
- C. Fetid
- D. Caustic

Answer: D. Caustic

Q91 | General Ability | Source page 21

OBTUSE

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

Answer: B. Acute

Q92 | General Ability | 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 | 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 | 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 | Source page 23

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

- A. $-4/3$
- B. $5/4$
- C. $4/3$
- D. None of these

Answer: C. $4/3$

Q96 | General Ability | 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 | 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 | 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 | Source page 24

A triangle have _ vertices:

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

Answer: B. 3

Q105 | General Ability | 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 | 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 | 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 | 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 | 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 | 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 | 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 | 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 | 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 | 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 | 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 | 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 | 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 | 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 | 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

Q151 | General Knowledge | Source page 30

The new poem is based on:

A. The beauty of heaven

B. Concept formation

C. Fantasy

D. None of these

Answer: D. None of these

Q152 | General Knowledge | Source page 30

The life span of red blood cells in human is:

- A. 120 days
- B. 90 days
- C. 180 days
- D. None of these

Answer: A. 120 days

Q153 | General Knowledge | Source page 30

How much fluids per day a man should use?

- A. 4.7 liters
- B. 3.7 liters
- C. 4.7 liters
- D. None of these

Answer: B. 3.7 liters

Q154 | General Knowledge | Source page 31

The waves which are used by the TV remote control are:

- A. Infrared waves
- B. Radio waves
- C. TV waves
- D. None of these

Answer: A. Infrared waves

Q155 | General Knowledge | Source page 31

Which of the following gas is used in a refrigerator for cooling?

- A. Methane
- B. Ammonia
- C. Nitrogen
- D. None of these

Answer: B. Ammonia

Q156 | General Knowledge | Source page 32

Which of the following planet moves fastest around the Sun?

- A. Venus
- B. Mercury
- C. Jupiter
- D. None of these

Answer: B. Mercury

Q157 | General Knowledge | Source page 32

What instrument is used to measure the oxygen level of the blood?

- A. Thermometer
- B. Barometer

- C. Spirometer
- D. None of these

Answer: D. None of these

Q158 | General Knowledge | Source page 32

Which type of vitamin is useful for human body through Sun?

- A. Vitamin B12
- B. Vitamin A
- C. Vitamin D
- D. None of these

Answer: C. Vitamin D

Q159 | General Knowledge | Source page 33

In which of the following country, equator passes?

- A. Pakistan
- B. Malaysia
- C. Kenya
- D. None of these

Answer: C. Kenya

Q160 | General Knowledge | Source page 33

What is the instrument used to measure the rainfall?

- A. Barometer
- B. Hydrometer
- C. Nanometer
- D. None of these

Answer: D. None of these

Q161 | General Knowledge | Source page 33

Which instrument is more important for photosynthesis?

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

Answer: B. Red light

Q162 | General Knowledge | Source page 34

The instrument which is used to measure the blood pressure is called?

- A. Barometer
- B. Hydrometer
- C. Sphygmomanometer
- D. None of these

Answer: C. Sphygmomanometer

Q163 | General Knowledge | Source page 34

Which blood group is rare in the human body?

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

Answer: D. None of these

Q164 | General Knowledge | Source page 34

The world is divided into how many time-zones?

- A. 12
- B. 18
- C. 24
- D. None of these

Answer: C. 24

Q165 | General Knowledge | Source page 35

Which of the following is the warmest ocean?

- A. Indian ocean
- B. Pacific ocean
- C. Atlantic ocean
- D. None of these

Answer: A. Indian ocean

Q166 | General Knowledge | Source page 35

Vitamin B exists in:

- A. Fruits and vegetables
- B. Seeds
- C. Sea-food
- D. None of these

Answer: B. Seeds

Q167 | General Knowledge | Source page 35

How many countries are declared nuclear powers?

- A. 5
- B. 8
- C. 9
- D. None of these

Answer: C. 9

Q168 | General Knowledge | Source page 36

FATF stands for:

- A. Financial Action Task Force

- B. Financial Action Task Force
- C. Financial Action Task Force
- D. None of these

Answer: A. Financial Action Task Force

Q169 | General Knowledge | Source page 36

Washington DC is the _ state of USA.

- A. 48th
- B. 49th
- C. 50th
- D. None of these

Answer: D. None of these

Q170 | General Knowledge | Source page 36

Which is the smallest country of the world?

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

Answer: A. Vatican city

Q171 | General Knowledge | Source page 37

Who is the founder of Wikipedia?

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

Answer: B. Jimmy Wales

Q172 | General Knowledge | Source page 37

_ is known as land of rising sun.

- A. Japan
- B. China
- C. Kenya
- D. None of these

Answer: A. Japan

Q173 | General Knowledge | Source page 37

_ will be the next leap year.

- A. 2022
- B. 2023
- C. 2024
- D. None of these

Answer: C. 2024

Q174 | General Knowledge | Source page 38

COP26 was held in which country?

- A. UK
- B. USA
- C. France
- D. None of these

Answer: A. UK

Q175 | General Knowledge | Source page 38

The present speaker of Pakistan's National Assembly is:

- A. Asad Qaisar
- B. Asad Umar
- C. Qasim Suri
- D. None of these

Answer: D. None of these

Q176 | General Knowledge | Source page 38

As per IMF sources, Pakistan's GDP would be in the year 2022.

- A. 3.96
- B. 3.94
- C. 3.92
- D. None of these

Answer: D. None of these

Q177 | General Knowledge | Source page 39

The Upper house of the British Parliament is:

- A. Senate
- B. House of Lords
- C. House of Commons
- D. None of these

Answer: B. House of Lords

Q178 | General Knowledge | Source page 39

SAARC stands for:

- A. South Asian Association for Regional Cooperation
- B. South Asian Association for Regional Coordination
- C. South Asian Association for Regional Council
- D. None of these

Answer: A. South Asian Association for Regional Cooperation

Q179 | General Knowledge | Source page 40

OIC stands for:

- A. Organization of Islamic Conference
- B. Organization of Islamic Countries
- C. Organization of Islamic Cooperation
- D. None of these

Answer: A. Organization of Islamic Conference

Q180 | General Knowledge | Source page 40

Hamas is an Islamic organization working for the:

- A. Liberation of Palestine
- B. Liberation of Chechnya
- C. Liberation of Kashmir
- D. None of these

Answer: A. Liberation of Palestine

Q181 | General Knowledge | Source page 40

The Summit for Democracy was held in _ in December 2021:

- A. New York
- B. London
- C. Washington
- D. None of these

Answer: D. None of these

Q182 | General Knowledge | Source page 41

The author of "Governing the Ungovernable" is:

- A. Shuja Nawaz
- B. Ishrat Hussain
- C. Hassan Askari
- D. None of these

Answer: B. Ishrat Hussain

Q183 | General Knowledge | Source page 41

FATF merged with KPK under _ amendment to the Constitution of Pakistan:

- A. 24th
- B. 25th
- C. 26th
- D. None of these

Answer: D. None of these

Q184 | General Knowledge | Source page 41

_ is the only female Governor appointed in Pakistan:

- A. Begum Raana Liaqat Ali Khan
- B. Mohtarma Fatima Jinnah
- C. Begum Salma Aziz Ahmed

D. None of these

Answer: D. None of these

Q185 | General Knowledge | Source page 42

National Identity Card was introduced in Pakistan in:

A. 1973

B. 1975

C. 1976

D. None of these

Answer: B. 1975

Q186 | General Knowledge | Source page 42

Which rivers were given to India under Indus Water Treaty 1960?

A. Jhelum, Sutlej, Ravi

B. Chenab, Beas, Ravi

C. Sutlej, Beas, Ravi

D. None of these

Answer: C. Sutlej, Beas, Ravi

Q187 | General Knowledge | Source page 42

Mohtarama Benazir Bhutto became, first time, Prime Minister of Pakistan in:

A. October 1986

B. December 1988

C. December 1990

D. None of these

Answer: B. December 1988

Q188 | General Knowledge | Source page 43

During Ayub era, presidential election were held in:

A. 1962

B. 1965

C. 1966

D. None of these

Answer: B. 1965

Q189 | General Knowledge | Source page 43

The head of the state in Pakistan is:

A. Prime Minister

B. President

C. Speaker NA

D. None of these

Answer: B. President

Q190 | General Knowledge | Source page 43

Lahore Resolution was passed in:

- A. 1940
- B. 1946
- C. 1947
- D. None of these

Answer: A. 1940

Q191 | General Knowledge | Source page 44

Who was the second Prime Minister of Pakistan?

- A. Ch. Muhammad Ali
- B. Muhammad Ali Bogra
- C. Khawaja Nazimuddin
- D. None of these

Answer: C. Khawaja Nazimuddin

Q192 | General Knowledge | Source page 44

Who became president after Ayub Khan resigned?

- A. Zulfikar Ali Bhutto
- B. Yahya Khan
- C. Muhammad Khan Junejo
- D. None of these

Answer: B. Yahya Khan

Q193 | General Knowledge | Source page 44

Pakistan has _ federating units.

- A. 4
- B. 5
- C. 6
- D. None of these

Answer: B. 5

Q194 | General Knowledge | Source page 45

Pakistan became a member of the UN in:

- A. 1947
- B. 1948
- C. 1949
- D. None of these

Answer: A. 1947

Q195 | General Knowledge | Source page 45

Pakistan is situated in:

- A. South Asia
- B. East Asia

- C. South Asia
- D. None of these

Answer: A. South Asia

Q196 | General Knowledge | Source page 45

Pakistan has borders with _ and _.

- A. Saudi Arabia, Iraq and (B)
- B. Iran, China
- C. Both
- D. None of these

Answer: D. None of these

Q197 | General Knowledge | Source page 46

The Single National Curriculum in Pakistan was implemented at the primary level in:

- A. 2019
- B. 2020
- C. 2021
- D. None of these

Answer: C. 2021

Q198 | General Knowledge | Source page 46

The Present Federal Minister of State for Climate Change in Pakistan is:

- A. Zafar Gul
- B. Amjad Aslam
- C. Zulfiqar Bukhari
- D. None of these

Answer: D. None of these

Q199 | General Knowledge | Source page 47

The T-20 World Cup Champion is:

- A. Pakistan
- B. New Zealand
- C. Australia
- D. None of these

Answer: C. Australia

Q200 | General Knowledge | Source page 47

The National Anthem of Pakistan was officially adopted in:

- A. 1952
- B. 1954
- C. 1956
- D. None of these

Answer: B. 1954

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