



FEDERAL PUBLIC SERVICE COMMISSION
COMPETITIVE EXAMINATION-2022
MCQ BASED PRELIMINARY TEST (MPT)
(FOR MUSLIMS)

Booklet Number

41329

TIME ALLOWED: 200 MINUTES

MAXIMUM MARKS: 200

INSTRUCTIONS FOR CANDIDATES

- I. Candidates are informed that Answer Sheet comprises Two Sheets (Pink & Blue). On conclusion of the examination Pink sheet is to be handed over to the invigilating staff. Candidates are allowed to retain Blue sheet for checking their scores. Answer Key will be uploaded on FPSC website on the eve of the examination.
- II. Candidates are advised to;
- read MCQs from Questions Booklet and Fill in the appropriate box ■ in the Answer Sheet.
 - understand that, all MCQs have equal marks and there is no Negative Marking.
 - avoid writing Roll Number, Name, answers to the questions or any other remark(s) on or inside Questions Booklet.
 - handover Questions Booklet and Pink Answer Sheet to the duty invigilator on conclusion of examination.
 - take/retain Blue Answer Sheet on conclusion of examination.
 - visit FPSC website for Answer Key which will be made available on the eve of examination.
 - avoid cutting / correction in the Answer Sheet. If candidate marks more than one option it will be considered as a wrong answer.
 - do not use lead pencil in the Answer Sheet. Use of ballpoint pen is advised. Avoid markers.

Note: Use of Calculator and electronic equipments such as Laptop, Mobile Phone / Cell phone, Smart Watch, Bluetooth Devices, programmable devices and storage media like Pen drive etc., during exam are STRICTLY PROHIBITED. Any infringement may lead to initiation of legal proceedings as provided in Competitive Examination Rules, 2019 onwards.

- 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
قرآن کریم کی سب سے طویل سورت کون سی ہے؟
(A) سورہ بقرہ (B) سورہ رحمن (C) سورہ البقرہ (D) ان میں سے کوئی نہیں
- Which term is used for the longest Ayah (Verse) of the Holy Qur'an?
(A) Ayat-e-Mubahala (B) Ayat-e-Mudayana (C) Ayat-e-Mafina (D) None of these
قرآن مجید کی سب سے طویل آیت کون سی ہے؟
(A) آیت مہذبہ (B) آیت مافینہ (C) آیت مدینہ (D) ان میں سے کوئی نہیں
- What is the title of Tafseer (Commentary) written by Mufti Muhammad Shafi?
(A) Ma'arif-ul-Quran (B) Tafheem-ul-Quran (C) Fahm-ul-Quran (D) None of these
مفتی محمد شفیع کی تفسیر کا نام کیا ہے؟
(A) مفہم القرآن (B) تفہیم القرآن (C) مفہم القرآن (D) ان میں سے کوئی نہیں
- What are Hanafi, Maliki, Shafi and Hanbali?
(A) Creed based doctrines (B) Fiqhi doctrines (C) Kalami doctrines (D) None of these
حنبل، شافعی، مالکی اور حنفی کیا ہیں؟
(A) اعتقادی مذاہب (B) فقہی مذاہب (C) کلامی مذاہب (D) ان میں سے کوئی نہیں

5. The nisab of Zakat in gold is?
 (A) 7th tola (B) 52th tola (C) 7 tola (D) None of these
 سولہ سے زائد تولا نصاب کا ہے؟
6. To which country did Prophet Muhammad (SAW) had his first business trip?
 (A) Taif (B) Ethiopia (C) Syria (D) None of these
 رسول اللہ ﷺ کا پہلا تجارتی سفر کس ملک کی طرف تھا؟
7. What was the real name of Imam Abu Hanifa?
 (A) Sabit bin Nauman (B) Muhammad bin Nauman (C) Nauman bin Sabit (D) None of these
 امام ابو حنیفہ کا اصل نام کیا تھا؟
8. What type of prayer is "Nimaz-e-Janaza"?
 (A) Sunnah (B) Farz-e-Muakkad (C) Farz-e-Kifaya (D) None of these
 نماز جنازہ کون سی نماز ہے؟
9. What is the distance required for "Qasr" in prayer?
 (A) 58 km (B) 85 km (C) 78 km (D) None of these
 نماز قصر کے لیے کتنا فاصلہ شرط ہے؟
10. How many clauses did the treaty of Hudaibiyyah contain?
 (A) 7 (B) 5 (C) 3 (D) None of these
 حُدَیبِیہ کے معاہدے کی کل کتنی شرطیں تھیں؟
11. What is the literal meaning of "Ijma"?
 (A) Struggle (B) Consensus (C) To guess (D) None of these
 اجماع کے لغوی معنی کیا ہیں؟
12. What is meant by "Sila-e-Rahmi"?
 (A) Boycott (B) Ties of kinship (C) Generosity (D) None of these
 صلہ رحمی سے کیا مراد ہے؟
13. What is the alternate name of "Ghazwa-e-Khandaq"?
 (A) Ghazwa-e-Ahzab (B) Ghazwa-e-Hunain (C) Ghazwa-e-Khyber (D) None of these
 "غزوة خندق" کا دوسرا نام کیا ہے؟
14. In how many Ghazwas did the Prophet Muhammad (S.A.W) participate?
 (A) 27 (B) 17 (C) 37 (D) None of these
 رسول اللہ ﷺ نے کتنے غزوات میں شرکت فرمائی؟
15. The first ever International treaty in Islamic history is known as?
 (A) Hulf-ul-Fuzool (B) Ban'ite-Rizwan (C) Treaty of Madina (D) None of these
 تاریخ اسلام میں پہلا بین الاقوامی عہد نامہ کیا ہے؟

16. 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

حکومت پاکستان کے اسلامی تنظیم کا نام کیا ہے؟

- (A) پاکستان شریعہ کونسل (B) اسلامی اقدار کونسل
 (C) اسلامی اقتصادی کونسل (D) ان میں سے کوئی نہیں
17. What is "Rabbi Zidni Ilma"?
 (A) Hadith (B) Asar (C) Qur'anic verse (D) None of these

"ربیب زدنی علم" کیا ہے؟

- (A) حدیث (B) آثر (C) قرآنی آیت (D) ان میں سے کوئی نہیں
18. The wealth/ property left by the deceased is called?
 (A) Taraka (B) Sadaqa (C) Asaba (D) None of these

میت کے چھوڑے ہوئے مال و املاک کو کیا کہتے ہیں؟

- (A) ترکہ (B) صدقہ (C) صبر (D) ان میں سے کوئی نہیں
19. For how long did the Prophet Muhammad (S.A.W) and his companions remain in siege in Shi'ab-e-Abi-Talib?
 (A) one year (B) Two years (C) Three years (D) None of these

شعب ابی طالب میں رسول اللہ ﷺ اور آپ کے اصحاب کتنے روز تک محاصرہ میں رہے؟

- (A) ایک سال (B) دو سال (C) تین سال (D) ان میں سے کوئی نہیں
20. 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

خواریف کے پہلے خلیفہ کا نام کیا ہے؟

- (A) حضرت ابو سعید (B) حضرت عثمان (C) حضرت عمر بن عبدالعزیز (D) ان میں سے کوئی نہیں

21. وہ خلیفہ کون ہے جس کی جگہ امت مسلمہ نے قبول کیا ہے؟

- (A) عرف ہد (B) نعل (C) ام عباس (D) حجر

22. حکومت سے کھڑا نام کون سی قوم کو قرار دیتا ہے؟

- (A) ام نجف (B) ام سمر (C) ام زکریا (D) ام صوم

23. اس لقب کو کیا کہتے ہیں جو کسی اور سے لفظ سے نکلا ہے؟

- (A) جاد (B) صومر (C) شعل (D) حاصل صومر

24. اہلک اہلک سے کون سا لفظ درست ہے؟

- (A) مہول زمان (B) مہول زمان (C) مہول زمان (D) مہول زمان

25. درج ذیل لفظ میں سے کون سا لفظ درست ہے؟

- (A) آب دوان (B) بندگہ (C) مغان (D) اطلان

26. درج ذیل لفظ میں سے کون سا لفظ درست ہے؟

- (A) سحر (B) ہا (C) بچن (D) جاد

27. وہم کی معنی کیا ہے؟

- (A) ہم (B) ہم (C) ہم (D) ہم

28. "ہم" کا لفظ کیا ہے؟

- (A) حم (B) ہم (C) ہم (D) ہم

29. "ہم" کا لفظ کیا ہے؟

- (A) ہم (B) ہم (C) ہم (D) ہم

30. "ہم" کا لفظ کیا ہے؟

- (A) ہم (B) ہم (C) ہم (D) ہم

31. کون سا لفظ درست ہے؟

- (A) ہم (B) ہم (C) ہم (D) ہم

			درست نظر رکھنا ہے۔
(D) گونا گونی بہا ہے۔	(C) گونا گونی بہ لے۔	(B) گونا گونی بہ کی۔	(A) گونا گونی بہ لگے۔
			33
			34
			35
			36
			37
			38
			39
			40

Choose an option for the blank that best fits the meaning of the sentence as whole.

41. The settlers found an ideal location with plenty of _____ land for farming and a mountain stream for fresh water and irrigation.
(A) Candid (B) Quaint (C) Amble (D) Saline
42. What is most needed in a discussion of immigration are solid facts, not wishful thinking; realities, not?
(A) Fears (B) Ideas (C) Myths (D) Veracities
43. The defendant claimed that he was innocent and that his confession was :
(A) Flagrant (B) Coerced (C) Terse (D) Benign
44. The rebel spies were charged with _____ and put on trial.
(A) Attrition (B) Reiteration (C) Sedition (D) Perdition
45. Zachary was doomed to a miserable life, for no matter how much he had, he always _____ the possessions of others.
(A) Protracted (B) Exalted (C) Coveted (D) Filibustered

Read the following passage and choose the best suitable option for the questions/statements.

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, 10% of land area is covered with glaciers. Glacial ice often appears blue because ice absorbs all other colors but reflects blue. Almost 90% of an iceberg is below water; only about 10% 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 100 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. This is part of the normal climate variation cycle. Greenhouse warming may delay the onset of another glacial era, but scientists still have many questions to answer about climate change. Although glaciers change very slowly over long periods, they may provide important global climate change signals.

The girth of the ice, combined with gravity's influence, causes glaciers to flow very slowly. Once a mass of compressed ice reaches a critical thickness of about 18 meters thick, it becomes so heavy that it begins to deform and move. Ice may flow down mountains and valleys, fan across plains, or spread out to sea. Movement along the underside of a glacier is slower than movement at the top due to the friction created as it slides along the ground's surface.

Most glaciers are found in remote mountainous areas. However, some found near cities or towns present a danger to the people living nearby. On land, lakes formed on top of a glacier during the melt season may cause floods. At the narrow part of a valley glacier, ice falling from the glacier presents a hazard to hikers below. When ice breaks off over the ocean, an iceberg is formed.

Glaciers are a natural resource and contain 75% of the world's freshwater. People worldwide are trying to harness the power of these frozen streams. Some towns rely on glacial melting from a nearby ice cap to provide drinking water. Some farmers spread soil or ashes over snow to promote melting, hoping that the melting will provide water to irrigate crops in drought-stricken areas. Others have channeled meltwater from glaciers to their fields. Scientists and engineers have worked together to tap into glacial resources, using electricity that has been generated in part by damming glacial meltwater.

46. According to paragraph 4, what is a negative effect of living too close to a glacier?
 (A) The mass of the glacier reaches a critical thickness. (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.
47. The underlined word *remote*, as used in paragraph 4 of the passage, most nearly means:
 (A) Isolated (B) Nearby (C) Slow traveling (D) Difficult to see
48. The passage explains that glaciers can be found where?
 (A) Only on Antarctica (B) Only Greenland and Alaska
 (C) On nearly every continent (D) Only the north and south poles
49. According to the passage, why does glacial ice often appear blue?
 (A) Because it does not absorb the color blue
 (B) Because it absorbs all other colors but reflects blue
 (C) Because it does not absorb all other colors including blue (D) Because it is blue in color
50. After reading the passage, what can one conclude about glaciers?
 (A) There will not be another Ice Age coming. (B) Glaciers have both negative and positive effects on human life.
 (C) Scientists have difficulty studying glaciers. (D) Scientists have minimal data on the formation of glaciers.
51. After reading the passage, what can one infer about glaciers?
 (A) Further exploration is needed to tap the power of glacial ice in fuelling electric energy.
 (B) With variations in climate, glaciers shrink 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.

Choose an option that is correct according to the standard use of English.

52. (A) A noise woke me up in the middle of the night. (B) Noise woke me up in the middle of the night.
 (C) A noise woke me up at the middle of the night. (D) A noise woke me up on the middle of the night.
53. (A) A cup of tea is hanging on the hook in the kitchen (B) A tea cup is hanging over the hook in the kitchen
 (C) A tea cup is hanging on the hook in the kitchen (D) A tea's cup is hanging on the hook in the kitchen
54. (A) Our friend has an apartment toward East London (B) Our friends has an apartment on East London
 (C) Our friend has an apartment in the East London (D) Our friend has an apartment in East London
55. (A) The doctor told him to give up smoking (B) The doctor told him giving up smoking
 (C) The doctor told him to give up smoke (D) The doctor told him to give away smoking
56. (A) We look forward to going Lahore in evening (B) We look forward to going Lahore in the evening
 (C) We look forward to go Lahore on the evening (D) We look forward to go Lahore in the evening
57. (A) He gave me all the maps free (B) He gave me all the maps freely
 (C) He gave me all the maps to free (D) He gave me all the maps in free
58. (A) In France the death penalty was abolished in 1981
 (B) In France the death penalty has been abolished in 1981
 (C) In France the death penalty has been abolished on 1981
 (D) In France the death penalty was abolished on 1981
59. (A) On page 3, there is an advertisement of a new video camera
 (B) On page 3, there is an advertisement about a new video camera
 (C) On page 3, there is an advertisement for a new video camera
 (D) On page 3, there is advertisement for new video camera
60. (A) We do not afford to eat in restaurants nowadays (B) We cannot afford to eat in restaurants nowadays
 (C) We do not afford for eat in restaurants nowadays (D) We do not afford to eating in restaurants nowadays
61. (A) The Japanese couple on the back of the coach was obviously newly-weds
 (B) The Japanese couple at the back of the coach were obviously newly-weds
 (C) The Japanese couples at the back of the coach was obviously newly-weds
 (D) The Japanese couple in the back of the coach was obviously newly-weds
62. (A) A cat can see in the darkness (B) The cat can see in the darkness
 (C) Cats can see in the darkness (D) A cat can see into the darkness
63. (A) This is the only one of his poems that is worth reading
 (B) This is the only one of his poems that are worth reading
 (C) This is the only one of his poem that are worth reading
 (D) This is the only one of his poems that is worth read

64. (A) Trees help to create a peaceful surrounding
(C) Trees help to create peaceful surroundings
- (B) Trees help to create a peaceful surroundings
(D) Trees help to create peaceful surrounding
65. **Choose the sentence with an adverb.**
(A) Don't talk so loud
(C) He is quick to take offence
- (B) He lives in the next house
(D) The night is dark
66. **Choose the sentence with Proper Adjective**
(A) French wines are not available here
(C) He has lost all his wealth
- (B) He showed much patience
(D) I ate some rice
67. **Choose the sentence with Adverb of Time.**
(A) I have spoken to him already
(C) The horse galloped away.
- (B) He seldom comes here
(D) The boy works hard
68. **In the sentence "Ambition urges me forward", forward is:**
(A) An adverb of place
(C) An adverb of time
- (B) An adjective place
(D) An adjective of time
69. **In the sentence "Children love making mud castles", making is:**
(A) Verb
(B) Main Verb
(C) Gerund
(D) Both (A) & (B)
70. **In the sentence "The earth is larger than the moon", than is:**
(A) Subordinating Conjunction
(C) Not a conjunction
- (B) Co-ordinating Conjunction
(D) Both (A) & (B)
71. **In the sentence "Such was not my intention", such is:**
(A) Pronoun
(B) Adjective
(C) Conjunction
(D) All of these

Fill in the blanks with correct options.

72. **Ambition does not always conduce _____ ultimate happiness.**
(A) of
(B) in
(C) to
(D) from
73. **The holidays will begin _____ June 29.**
(A) on
(B) from
(C) in
(D) with
74. **Send this letter _____ my address.**
(A) to
(B) on
(C) at
(D) toward
75. **He accepted the car in lieu _____ his claim _____ Rs. 4,55,000.**
(A) of, of
(B) with, for
(C) of, for
(D) with, of

In each of the following questions, a pair of words or phrases separated by colon (:) follows four related pairs of words or phrases. Select the lettered pair that best expresses the relationship similar to that expressed in the original pair.

76. **CONVICTION : INCARCERATION**
(A) reduction : diminution
(C) radicalization : estimation
- (B) induction : amelioration
(D) marginalization : intimidation
77. **FROND : PALM**
(A) quill : porcupine
(C) scale : wallaby
- (B) blade : evergreen
(D) tusk : alligator
78. **SPY : CLANDESTINE**
(A) accountant : meticulous
(C) lawyer : ironic
- (B) furrier : rambunctious
(D) shepherd : garrulous
79. **FERAL : TAME**
(A) rancid : rational
(C) repentant : honourable
- (B) nettlesome : annoying
(D) ephemeral : immortal
80. **DOLLAR : DIME**
(A) Saleswoman : Pitch
(C) Century : Decade
- (B) Retreat : Victory
(D) Ring : Necklace

Choose the option that is closest in meaning to the word provided.

81. **SUMPTUOUS**
(A) delirious
(B) gorgeous
(C) perilous
(D) luxurious
82. **SACROSANCT**
(A) prayer
(B) sanctuary
(C) pious
(D) sacred
83. **CHURLISH**
(A) childish
(B) boorish
(C) tempestuous
(D) disorderly
84. **WINNOW**
(A) carve
(B) wind
(C) weed
(D) carry
85. **MORDANT**
(A) dead
(B) gruesome
(C) fetid
(D) caustic

Choose the option that is most nearly the opposite of the word provided.

86. **SARTORIAL**
 (A) cheerful (B) sincere (C) inelegant (D) homospun
87. **SAPIENT**
 (A) hunched (B) strong (C) simple (D) simian
88. **MATUTINAL**
 (A) paternal (B) crepuscular (C) maritime (D) marroglial
89. **GUMPTION**
 (A) seriousness (B) apathy (C) levity (D) despirit
90. **ORTUSE**
 (A) slim (B) acute (C) opaque (D) thick
91. Find the percentage of 0.001:
 (A) 1 (B) 0.1 (C) 0.01 (D) None of these
92. Find the answer of the series $(-3) \times (-3) \times (-3)$:
 (A) -3 (B) 27 (C) -27 (D) None of these
93. What is the square root of -25:
 (A) 5 (B) -5 (C) -2.5 (D) None of these
94. Let $x = -4x + 4$, the value of x will be:
 (A) $4/5$ (B) $5/4$ (C) $-4/3$ (D) None of these
95. If sum of all 10 values in the data set are 10, then what will be average:
 (A) 1 (B) 5 (C) 10 (D) None of these
96. Let $(x^{1/2}) \times (x^{-1/2})$, then find the correct answer:
 (A) 0 (B) 1 (C) $-1/4$ (D) None of these
97. Let $(-2x)^3$, then find the correct answer:
 (A) $8x$ (B) $-8x$ (C) $-8x^3$ (D) None of these
98. Let $(x/2) - (x/4) = 2$, then find the correct answer:
 (A) 2 (B) 4 (C) 8 (D) None of these
99. Let $x^{2/3} = 64$, then find the value of x :
 (A) 4 (B) 8 (C) 16 (D) None of these
100. The angle made by two lines is called:
 (A) Segment (B) Vertex (C) Rays (D) None of these
101. A polygon which consists of 8 sides is called:
 (A) Nonagon (B) Decagon (C) Octagon (D) None of these
102. A measure of angle which is complement of itself is called:
 (A) 30° (B) 45° (C) 90° (D) None of these
103. A triangle have _____ vertices:
 (A) 1 (B) 2 (C) 3 (D) None of these
104. The sum of three angles of an isosceles triangle is:
 (A) 90° (B) 180° (C) 360° (D) None of these
105. How many endpoints are in a line?
 (A) No endpoint (B) One endpoint (C) Two endpoints (D) None of these
106. Which of the following is the longest chord of a circle?
 (A) Radius (B) Diameter (C) Circumference (D) None of these
107. How many sides a Pentagon have?
 (A) Five (B) Seven (C) Eight (D) None of these
108. A figure whose all four sides are equal is called:
 (A) Rectangle (B) Square (C) Circle (D) None of these
109. Sometimes we give a statement in favor of another statement, is called:
 (A) Argument (B) Premises (C) Conclusion (D) None of these
110. Knowledge of children based on memory process is called:
 (A) Learning (B) Strategy (C) Metamemory (D) None of these
111. 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
112. Who introduced the term "Intelligence Quotient" (I.Q)?
 (A) William Stern (B) A.R. Jensen (C) R.B. Cattell (D) None of these
113. Some times we think about the beauty of Heaven, what we call it:
 (A) Imagination (B) Concept formation (C) Fantasy (D) None of these

114. What is the last stage of creative thinking?
 (A) Preparation (B) Verification (C) Evaluation (D) None of these
115. Short-term memory lasts only:
 (A) 5-10 seconds (B) 10-15 seconds (C) 20-30 seconds (D) None of these
116. Give name of the range which an individual can make between the weakest and the loudest sounds:
 (A) Sensory range (B) Pitch range (C) Dynamic range (D) None of these
117. Decibel (dB) is the unit which can be used to measure the:
 (A) Sensation (B) Intensity of sound pressure (C) Vision (D) None of these
118. Let a Mental Age (MA) and Chronological Age (CA) are given then "Intelligence Quotient" (I.Q) is:
 (A) MA-CA (B) MA/CA (C) CA/MA (D) None of these
119. (i) The bulb X lasts longer than bulb Y. (ii) The bulb Y does not last longer than bulb Z. (iii) The bulb Z lasts longer than bulb X. If the statements (i) and (ii) are true, then the statement (iii) is:
 (A) True (B) False (C) Uncertain (D) None of these
120. (i) Passing CSS examination gives happiness. (ii) Happiness produces smile. (iii) Passing CSS examination gives smile. If the statements (i) and (ii) are true, then the statement (iii) is:
 (A) True (B) False (C) Uncertain (D) None of these
121. (i) A toothpaste is useful. (ii) Useful things are valuable. (iii) A toothpaste is valuable. If the statements (i) and (ii) are true, then the statement (iii) is:
 (A) True (B) False (C) Uncertain (D) None of these
122. To pack 100 pairs of shoes into cases that each holds 20 shoes, then how many cases do we need?
 (A) 5 (B) 10 (C) 15 (D) None of these
123. Total number of cubic blocks are 50. To construct a solid cube with none left over, what will be the minimum numbers that needs to be taken?
 (A) 21 (B) 22 (C) 23 (D) None of these
124. In the following series: 12, 11, 13, 12, 14, 13,What number should come next?
 (A) 13 (B) 14 (C) 15 (D) None of these
125. In the following series: 2, 1, (1/2), (1/4),What number should come next?
 (A) 1/3 (B) 1/8 (C) 1/16 (D) None of these
126. Which of the following option does not belong to a "book"?
 (A) Glossary (B) Project (C) Chapter (D) None of these
127. Which of the following option does not belong to a "bird"?
 (A) Wing (B) Rudder (C) Beak (D) None of these
128. Which of the following option is a necessary part of "harvest"?
 (A) Crop (B) Tractor (C) Stockpile (D) None of these
129. Give name of the USB part which exists in all modern computers.
 (A) Universal Service Broadcasting (B) Universal Serial Bus (C) Uniform Service Broadcasting (D) None of these
130. "Dear Money" is used for:
 (A) Low rate of interest (B) High rate of interest (C) Value of money (D) None of these
131. Give name of the term "SPM" which is often used in the study of pollution;
 (A) Solid Particulate Matter (B) Sulfur Particulate Matter
 (C) Suspended Particulate Matter (D) None of these
132. Which of the following option is a necessary part of "school"?
 (A) Learning (B) Student (C) Report card (D) None of these
133. My wife and me have two sons. Each son has one sister. How many members are in the family?
 (A) 4 (B) 5 (C) 6 (D) None of these
134. A farmer has 10 cows. All cows died except four. How many cows are left?
 (A) 4 (B) 5 (C) 6 (D) None of these
135. What does "SAT" stands for?
 (A) Scholar Assessment Test (B) Scholastic Assessment Test (C) Scholarship Assessment Test (D) None of these
136. "SAT" is useful to judge the:
 (A) Predicting future (B) Fairness and objectiveness (C) Genius and gifted (D) None of these
137. Pictogram is appropriate for data:
 (A) Fraction (B) Count (C) Interval (D) None of these
138. Pie-chart is suitable to divide the components of factor in:
 (A) Sectors (B) Percentage (C) Angles (D) None of these
139. If we add a constant 3 to each observation of a data set then find the mean:
 (A) Increased by 3 (B) Decreased by 3 (C) No effect (D) None of these
140. If three observations are 5, 5 and 5, then the arithmetic mean is:
 (A) 5 (B) 10 (C) 0 (D) None of these
141. If minimum value in a set is 5 and its range is 50, then the maximum value of a set is:
 (A) 47 (B) 55 (C) 50 (D) None of these
142. The probability can take values:
 (A) -1 to +1 (B) -∞ to +∞ (C) 0 to 1 (D) None of these

143. The mean of 5 observations is 10. A new observation 10 is added, then mean of 6 observations is:
 (A) 5 (B) 10 (C) 15 (D) None of these
144. Mean is a measure of:
 (A) Location (B) Dispersion (C) Variation (D) None of these
145. Which of the following plays a major role in reaction to stress?
 (A) Confidence (B) Emotions (C) Personality (D) None of these
146. In which of the following options we feel stress if we fail in CSS examination?
 (A) Physical (B) Mental (C) Social stigma (D) None of these
147. Which of the following technique is useful to handle the sensitive issues?
 (A) Random response (B) Randomized response (C) Physical response (D) None of these
148. To clean the ice from the roads during winter season, which of the following is used?
 (A) Chlorine (B) Salt (C) Iodine (D) None of these
149. Which of the planet moves slowest around the Sun?
 (A) Venus (B) Mercury (C) Jupiter (D) None of these
150. The life span of red blood cells in human is:
 (A) 120 days (B) 125 days (C) 130 days (D) None of these
151. How much fluids per-day a man should use?
 (A) 2.7 liters (B) 3.7 liters (C) 4.7 liters (D) None of these
152. Vitamin A creates _____ deficiency in human body.
 (A) Hair fall (B) Rickets (C) Night blindness (D) None of these
153. The waves which are used by the TV remote control are:
 (A) Infrared waves (B) Radio waves (C) TV waves (D) None of these
154. Which of the following gas is used in Refrigerator for cooling?
 (A) Methane (B) Ammonia (C) Nitrogen (D) None of these
155. Which of the planet moves fastest around the Sun?
 (A) Venus (B) Mercury (C) Jupiter (D) None of these
156. Which instrument is used to measure the oxygen level of the blood?
 (A) Thermometer (B) Oximeter (C) Spirometer (D) None of these
157. Which type of vitamin is useful for human body through Sun?
 (A) Vitamin B12 (B) Vitamin A (C) Vitamin D (D) None of these
158. In which of the following country, equator passes?
 (A) Pakistan (B) Malaysia (C) Kenya (D) None of these
159. Which of the following lens are useful in microscope?
 (A) Convex lens (B) Concave lens (C) curved lens (D) None of these
160. The instrument used to measure the rainfall is:
 (A) Barometer (B) Hydrometer (C) Nanometer (D) None of these
161. Which light is more important for photosynthesis?
 (A) Violet light (B) Red light (C) Green light (D) None of these
162. The instrument which is used to measure the blood pressure is called:
 (A) Spirometer (B) Barometer (C) Sphygmomanometer (D) None of these
163. Which blood group is rare in the human body?
 (A) O⁺ (B) AB⁺ (C) AB⁻ (D) None of these
164. The world is divided into how many time-zones?
 (A) 12 (B) 18 (C) 24 (D) None of these
165. Which of the following is the warmest ocean?
 (A) Indian ocean (B) Pacific ocean (C) Atlantic ocean (D) None of these
166. Vitamin B exists in:
 (A) Fruits and vegetables (B) Seeds (C) Sea-food (D) None of these
167. How many countries are declared nuclear powers?
 (A) 7 (B) 8 (C) 9 (D) None of these
168. FATF stands for:
 (A) Financial Action Task Force (B) Federal Agency Task Force
 (C) Financial Authority Task Force (D) None of these
169. Washington DC is the _____ State of USA.
 (A) 48th (B) 49th (C) 50th (D) None of these
170. Which is the smallest country of the world?
 (A) Vatican city (B) Maldives (C) Monaco (D) None of these
171. Who is the founder of Wikipedia?
 (A) Julian Assange (B) Jimmy Wales (C) Bill Gates (D) None of these
172. _____ is known as land of rising sun.
 (A) Japan (B) Norway (C) Kenya (D) None of these
173. _____ will be the next leap year.
 (A) 2022 (B) 2023 (C) 2024 (D) None of these

- 174 COP26 was held in which country?
 (A) UK (B) USA (C) France (D) None of these
- 175 The present speaker of Pakistan's National assembly is:
 (A) Asad Qaisar (B) Asad Umar (C) Qasim Suri (D) None of these
- 176 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
- 177 The Upper house of the British Parliament is:
 (A) Senate (B) House of Lords (C) House of Commons (D) None of these
- 178 SAARC stands for:
 (A) South Asian Association for Regional Corporation
 (B) South Asian Association for Regional Cooperation
 (C) South Asian Association for Regional Council
 (D) None of these
- 179 OIC stands for:
 (A) Organization of Islamic Conference (B) Organization of Islamic Countries
 (C) Organization of Islamic Cooperation (D) None of these
- 180 Hamas is an Islamic organization working for the:
 (A) Liberation of Palestine (B) Liberation of Chechnya (C) Liberation of Kashmir (D) None of these
- 181 The Summit for Democracy was held in _____ in December 2021:
 (A) New York (B) London (C) Washington (D) None of these
- 182 The author of Governing the Ungovernable is:
 (A) Shuja Nawaz (B) Ishrat Hussain (C) Hassan Askari (D) None of these
- 183 FATA merged with KPK under _____ amendment to the Constitution of Pakistan.
 (A) 24th (B) 25th (C) 26th (D) None of these
- 184 _____ is the only female Governor appointed in Pakistan.
 (A) Begum Raana Liaquat Ali Khan (B) Mohtarma Fatima Jinnah
 (C) Begum Jahan Ara Shahnawaz (D) None of these
- 185 National Identity Card was introduced in Pakistan in:
 (A) 1973 (B) 1974 (C) 1976 (D) None of these
- 186 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
- 187 Mohtarma Benazir Bhutto became, first time, Prime Minister of Pakistan in:
 (A) October 1988 (B) November 1988 (C) December 1988 (D) None of these
- 188 During Ayub era, presidential election were held in:
 (A) 1962 (B) 1965 (C) 1966 (D) None of these
- 189 The head of the state in Pakistan is:
 (A) Prime Minister (B) President (C) Speaker NA (D) None of these
- 190 Lahore Resolution was passed in:
 (A) 1943 (B) 1946 (C) 1940 (D) None of these
- 191 Who was the second Prime Minister of Pakistan?
 (A) Ch. Muhammad Ali (B) Muhammad Ali Bogra (C) Khawaja Nazimuddin (D) None of these
- 192 Who became president after Ayub Khan resigned?
 (A) Zulfikar Ali Bhutto (B) Noorul Ameen (C) Muhammad Khan Junejo (D) None of these
- 193 Pakistan has _____ federating units.
 (A) 4 (B) 5 (C) 6 (D) None of these
- 194 Pakistan became a member of the UN in:
 (A) 1947 (B) 1948 (C) 1949 (D) None of these
- 195 Pakistan is situated in:
 (A) Southeast Asia (B) East Asia (C) South Asia (D) None of these
- 196 Pakistan has borders with _____ and _____.
 (A) Saudi Arabia, Iraq (B) China, Iran (C) Both (A) and (B) (D) None of these
- 197 The Single National Curriculum in Pakistan was implemented at the primary level in:
 (A) 2019 (B) 2020 (C) 2021 (D) None of these
- 198 The Present Federal Minister of State for Climate Change in Pakistan is:
 (A) Zartaj Gul (B) Amin Aslam (C) Zulfikar Bukhari (D) None of these
- 199 The T-Twenty 2021 World Cup Champion is:
 (A) Pakistan (B) New Zealand (C) Australia (D) None of these
- 200 National Anthem of Pakistan was officially adopted in:
 (A) 1952 (B) 1954 (C) 1956 (D) None of these

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FEDERAL PUBLIC SERVICE COMMISSION MCQ BASED PRELIMINARY TEST (MPT) FOR MUSLIM CANDIDATES ANSWER KEY

Q.#	Ans.														
1	C	26	A	51	A	76	A	101	C	126	B	151	B	176	A
2	B	27	A	52	A	77	A	102	B	127	C	152	C	177	B
3	A	28	C	53	C	78	A	103	C	128	A	153	A	178	B
4	B	29	A	54	D	79	D	104	B	129	B	154	B	179	C
5	A	30	B	55	A	80	C	105	A	130	B	155	B	180	A
6	C	31	C	56	B	81	D	106	B	131	C	156	B	181	C
7	C	32	B	57	A	82	D	107	A	132	B	157	C	182	B
8	C	33	C	58	A	83	B	108	B	133	B	158	C	183	B
9	C	34	D	59	C	84	C	109	B	134	A	159	B	184	A
10	A	35	B	60	B	85	D	110	C	135	B	160	D	185	B
11	B	36	A	61	B	86	D	111	B	136	B	161	C	186	C
12	B	37	A	62	A	87	C	112	C	137	B	162	C	187	C
13	A	38	A	63	A	88	B	113	C	138	A	163	C	188	B
14	A	39	A	64	C	89	B	114	B	139	A	164	C	189	B
15	C	40	C	65	A	90	B	115	C	140	A	165	A	190	C
16	B	41	C	66	A	91	B	116	C	141	B	166	B	191	C
17	C	42	C	67	A	92	C	117	B	142	C	167	B	192	D
18	A	43	B	68	A	93	D	118	B	143	B	168	A	193	A
19	C	44	C	69	C	94	A	119	C	144	A	169	D	194	A
20	A	45	C	70	A	95	A	120	A	145	C	170	A	195	C
21	D	46	D	71	A	96	A	121	A	146	B	171	B	196	B
22	B	47	A	72	C	97	C	122	B	147	B	172	A	197	C
23	C	48	C	73	A	98	C	123	C	148	B	173	C	198	A
24	D	49	B	74	A	99	C	124	C	149	A	174	A	199	C
25	A	50	B	75	C	100	C	125	B	150	A	175	A	200	B

Note: This 'Answer Key' relates to MCQ Based Preliminary Test (MPT) held on 20.02.2022 as part of CSS CE-2022. It is being made public for the purpose of transparency and does not imply award of any result or Final Marks in any manner whatsoever. Final result shall be declared by the FPSC after the actual assessment of answer sheets.