Set of MCQ'S

GK-Pak Current Affairs-Pak Study-Islamiat-Everyday Science-Computer

 General Knowledge 	1
Pak Current Affairs	19
Pak Study	62
Islamic Studies	93
Everyday Science	116
Computer	137

SHAHEEN BOOKS

Total Mcqs: 2058

ARRANGED BY: SANAD



GENERAL KNOWLEDGE

- 1. Who Translated Holy Quran in Persian?
 - a. Sheikh Abdul Qadir Jillani
 - B. Shah Wali Ullah
 - C. Hazrat Majdad Alif Sani
 - D. None of these
- 2. In which country is the volcano Mount Aso?
 - a. China
 - B. Taiwan
 - C. Japan
 - D. None of these
- 3. Veto power is not possessed by?
 - a. U.K
 - B. U.S.A
 - C. Russia
 - D. West Germany
- 4. The SAARC movement was launched for?
 - a. Political alliances
 - **B.** Regional cooperation
 - C. Cultural exchanges
 - D. Military strategy
- 5. Which Bank has give First loan in Millions to Pakistan government at the time independence?
 - a. UBL Bank
 - B. HBL Bank
 - C. National Bank
 - D. MCB Bank
- 6. 72 session of UN general Assembly held on?
 - a. September 12 to 24, 2017
 - B. September 12 to 25, 2017
 - C. September 13 to 26, 2017
 - D. September 11 to 24, 2017
- 7. Who inaugurated 'World Teachers' Day?
 - a. UN
 - B. SAARC
 - C. UNESCO
 - D. None
- 8. The 2017 World Animal Day (WAD) is observed on which date?
 - a. October 5
 - B. October 3

- C. October 4
- D. October 6
- 9. World Teachers' Day is celebrated

on_____?

- a. 20th October
 - B. 15th January
 - C. 10th October
 - D. 5th October
- 10. When was the term (United Kingdom) first used?
 - a. 1815
 - B. 1800
 - C. 1795
 - D. 1755
- 11. The Oldest University in the World

is_____?

- a. Cambridge University
 - B. Oxford University
 - C. University of Bologna
 - D. University of Warwick
- 12. UNICEF stand for _____?
 - a. United Nations Internal Cultural Educational Foundation
 - B. United Nations International Children's Emergency Fund
 - C. United Nations International Children Educational

Foundation

- D. United Nations International Cultural Emergency Fund
- 13. Ex-state of "Amb" is famous

for_____?

- a. Tidal Forests
 - **B.** Artificial Forests
 - C. Natural Forests
 - D. Beta Forests
- 14. The Air line Qantas belongs to which country?
 - a. Spain
 - B. South Africa
 - C. Australia
 - D. Norway
- 15. Which is the highest mountain in the world?
 - a. K_2
 - B. Nanga Parbat
 - C. Everest
 - D. Siachen



16.	where is Bangladesh located? a. Africa	24.	2018 FIFA World Cup (football) will be hosted by?
	B. Eastern Asia		a. Italy
	C. Western Asia		B. Argentine
	D. Southern Asia		C. Russia
17.	International day of Non-Violence day		D. Spain
17.	observed on ?	25.	name the new German Chancellor?
	a. 1st October	25.	a. Angela Markel
	B. 2nd October		B. stephen
	C. 3rd October		C. smith orbis
	D. 4th October		D. hairly george
18.	First Muslim interpreter of Quran in	26.	Tipu Sultan wrote a letter to which
	English is ?		government to help him against Britisl
	a. Abdul Kalam Azad		Army rule in India?
	B. Anwar Saddat		a. Germany
	C. Shah Waliullah		B. France
	D. Abdul Hakeem		C. Turkey
19.	Apollo placed the copy of		D. iran
	the Holy Quran on the moon.	27.	Who is called the Father of History?
	a. 15		a. Aristotle
	B. 16		B. Socrates
	C. 17		C. Herodotus
	D. 18		D. plato
20.	French revolution began in:	28.	MI 5 is the secret agency
	a. 1789		of?
	B. 1790		a. Russia
	C. 1791		B. America
	D. 1792		C. Britain
21.	In which year New Zealand		D. Italy
	Government granted unqualified right	29.	Which of the following is
	of vote to women:		Tricontinental Country?
	a. 1873		a. chad
	B. 1883		B. Portugal
	C. 1893	/	C. Mali
	D. 2004	2.0	D. Swaziland
22.	To which country Christopher	30.	Which is the World Highest Lake?
	Columbus did belong?		a. Lake Titicaca
	a. Spain		B. Lake Victoria
	B. England		C. Lake Tana
	C. Italy	21	D. None
22	D. Rome	31.	Which city is regarded as a Queen of
23.	Bostan Tea Party is associated with		Adriatic sea? a. London
	a. Battle of bunker hill		
	a. Battle of bunker hill B. American Independence		B. Paris C. Rome
	C. civil war		D. Venice
	D. Ibrahim Lincoln	32.	is called the "Land
	D. Iolanini Lincom	52.	of Morning Calm"?



	a. Korea		C. Berlin	
	B. Canada		D. Jeddah	
	C. Fiji	40.	Aeroflot is the airline of	?
	D. Greenland	41.		
33.	Which country is called as land of		B.Holand	
	cakes?		C.Russia	
	a. Ireland		D.Fanland	
	B. Scotland	42	Delta is the Airline of	?
	C. Finland		a. Britain	
	D. Netherland		B. America	
34.	Cortes Generales is the official name of		C. Australia	
	the Parliament of?		D. Switzerland	
	a. Spain	43.	VEVAK is the name of investigatio	n
	B. Nepal		agency of?	
	C. Russia		a. Iraq	
	D. Sudan		B. Denmark	
35.	The Islamic Consultative Assembly		C. USA	
	(Persian: مجلس شورای اسلامی) is the		D. Iran	
	parliament of?	44.	KHAD is the Secret Intelligence ser	rvices
	a. Iraq		of ?	
	B. Iran		a. India	
	C. Afghanistan		B. Iran	
	D. Albania		C. Israel	
36.			D. Afghanistan	
	a. Zagreb	45.	The Supreme Military intelligence	
	B. Kandahar		branch of the Israeli Defense Force	
	C. Jalalabad		?	
	D. Kabul		a. Mossad	
37.	The headquarter of Internalional		B. Shin Bet:	
	Telecommunication Union is		C. Aman	
	in?		D. MI6	
	a. Brussels, Belgium	46.	MI6 is the Secret Intelligence Serv	ice of
	B. Berlin, Germany		?	
	C. Washington D.C, United	47.	A.America	
	States		B.Britain	
	D. Geneva, Switzerland		C.Japan	
88.	International Finance Corporation was		D.Russia	
	headquartered in ?	48.	Which is the Biggest Hydroelectric	2
	a. Geneva, Switzerland		Power stations in the world?	
	B. Washington D.C, United		a. Itaipu Dam (Brazil & Parag	uay)
	States		B. Three Gorges Dam (Chi	na)
	C. Berlin, Germany		C. Tarbela Dam (Pakistan)	
	D. Brussels, Belgium		D. Grand Coulee (USA)	
39.	The headquarter of Food and	49.	What Is the Longest River in the	
	Agriculture Organization(FAO) is		World?	
	in?		a. Nile	
	a. Kathmandu		B. Amazon	
	D. Downs	1		



	C. Missi pissi		a. United Kingdom
	D. Yangtze		B. United States
	Read More About this Mcq		C. Germany
51.	Darling river is situated		D. Canada
	in? a. Canada	59.	Who is the Current President of Russia?
	B. Australia		a. Vladimir Putin
	C. USA		B. Donald John Trump
	D. Mexico		C. Xi Jinping
52.	Recently the parliament of		D. Dmitry Medvedev
J2.	is dissolved by its	60.	•
	Prime Minister on 28-9-2017?	00.	a. Otawa
	a. Japan		B. Brussels
	B. Mongolia		C. Geneva
	C. Pakistan		D. Birmingham
	D. Vanswala	61	The world largest Muslim country by
53.	Upper Volta is the new name	01.	area is?
<i>J</i> J.	of ?		a. Saudi arab
	a. USA		B. Kazakhstan
	B. Somalia		C. Pakistan
	C. Burkina Faso		D. Indonesia
	D. None of these	62.	
5/1	What is the Currency of Japan?	02.	2018 Olympics will be played in
54.	a. Dollar		a. PyeongChang
	B. Euro		B. Tokio
	C. Yen		C. Karachi
	D. Renminbi	C2	D. Qatar
55.	What is the Name of Google's Parent	63.	
	Company?		smoking comsumption in Asia 2017
	a. Alphabet Inc		is at the top of the
	B. Amazon		list?
	C. The Priceline Group		a. India
	D. None of These		B. Pakistan
56.	What is the capital of the United States	/	C. Sri lanka
	of America?	6.4	D. Bangladesh
	a. New York	64.	Eiffel tower is located in which
	B. Washington, D.C		country?
	C. California		A.network
	D. New Jersey		B.France
57.	World's biggest uncut diamond sells		C.Brussels
	for?		D.India
	a. \$43-M	65.	Who played role of Quaid-e-Azam in
	B. \$53-M		film "Jinnah" which was released 7
	C. \$63-M		November 1998?
	D. \$73-M		a. Micky arther
58.	Pound Sterling is the Currency		B. Christopher Lee
	of?		C. Shashi Kapoor
			D. Jamil Dehalvi



66.	Recently United Nations general
	assembly 2107 session was

- a. 70
 - B. 71
 - C. 72
 - D. 73

67. The world's second longest river is

- a. Neil
 - B. Amazon
 - C. Indus
 - D. Yangtze

68. Dead Sea located in which country?

A.US

B.Indonesia

C.Jordan

D.Belgium

69. Dove is a symbol of?

- a. Love
 - **B.** Peace
 - C. Humanity
 - D. Charity

70. Which Country is not involved in BRICS?

- a. China
 - B. Russia
 - C. India
 - D. Germany

71. Which country invades Egypt during Suez crisis in 1956?

A.England

B.France

C.Israel

D.Germany

72. What does the CPEC stands for ?

- a. China Pakistan Electrical Coal
 - B. China Pakistan Electronics

Corporation

C. China Pakistan Economic

Corridor

D. China Portagal Economical Corporation

73. What is the total length of Indus River?

- a. 2900 km
 - B. 2514 km
 - C. 3180 km
 - D. 7854 km

74. The headquarter of organizations for the prohibition of chemical weapons?

A.Russia

B.USA

C.Australia

D.Nederland

75. Which is the currency of Iraq?

- a. Rouble
 - B. Dinar
 - C. Taka
 - D. Peso

76. Highest flag of South Asia is

____?

- a. Pakistan
 - B. India
 - C. Afghanistan
 - D. Bangladesh

77. Who is the Current CEO of Microsoft?

- a. Babbage
 - B. Bill Gates
 - C. Bill Clinton
 - D. Satya Nadella

78. Who is the Current President of International Court of Justice(ICJ)?

- a. Jmaes Meats
 - **B. Ronny Abraham**
 - C. Christen Logard
 - D. Basharul Asad

79. One Belt, One Road' (OBOR) summit-2017 was held in May in ?

- a. Pakistan
 - B. India
 - C. China
 - D. Iran

80. who is newly elected president of Germany in February-2017?

- a. Joachim Gauck
 - **B. Frank-Walter Steinmeier**
 - C. Christian Wulff
 - D. Angela Merkel

81. Which Team has won 6th time Mens hand ball World championship -2017?

- a. France
 - B. Spain
 - C. Iceland
 - D. UK



- 82. World's longest non-stop commercial flight starts from Qatar and lands
 - in____?
 - a. New Zealand
 - B. Landon
 - C. Los Angelas
 - D. Australia
- 83. Donald Trump sworn in as
 _____th US president on January

20. 2017 ?

- a. 45th
 - B. 46th
 - C. 47th
 - D. 48th
- 84. Current General Secretary of UNO belongs to?
 - a. Japan
 - **B.** Portugal
 - C. Sweden
 - D. Uzbekistan
- 85. Who is Newly appointed General Secretary of UNO on 31st December 2016?
 - a. Antonio Guterreson
 - B. Ban-ki-moon
 - C. Peter Thomson
 - D. none of these
- 86. The 2017 Heart of Asia Istanbul Ministerial Process will be hosted by which country?
 - a. Pakistan
 - B. India
 - C. Bhutan
 - D. Azerbaijan
- 87. Heart of Asia Istanbul Ministerial Process on December 3 to December 4, 2016 was hosted by which country?
 - a. Pakistan
 - B. India (Amritsar city)
 - C. Bhutan
 - D. Iran
- 88. The Largest flag ever made, weight at 5 ton with 44 miles of Thread, certified by Guinness world record belong to which country?
 - a. Pakistan
 - B. Romania

- C. US
- D. China
- 89. Who has elected as 45th President of USA belongs to Republican Party by getting 290 electoral vote on 9
 November-2016?
 - a. **Donald Trump**
 - B. Hillary Clinton
 - C. Barack Obama
 - D. Joe Biden
- 90. Asian Men's Hockey Champions Trophy-2016 held in?
 - a. Malaysia
 - B. India
 - C. Indonesia
 - D. Maldives
- 91. King Bhumibol, world's longestreigning monarch has died at age 88 in October-2016 belong to?
 - a. Japan
 - B. Nepal
 - C. Singapore
 - D. Thailand
- 92. BRICS Summit held on 15-16 October-2016 in?
 - a. Beijing (ChinA).
 - B. Goa (IndiA).
 - C. Cape Town (South AfricA).
 - D. Moscow (Russia).
- 93. Which country operated the world's largest radio telescope Aperture Spherical Radio Telescope in September-2016?
 - a. USA
 - B. India
 - C. China
 - D. Norway
- 94. Which river does NOT flow from Jammu and Kashmir?
 - a. Indus
 - B. Jhelum
 - C. Chenab
 - D. Ravi
- 95. The severity of 2005 earthquake in Pakistan on Richter scale was?
 - a. 6.9
 - B. 7.6



	C. 7.1	104.	Denmark is Situated in?
	D. none		a. Eastern Europe
96.	The exact time taken by the earth for		B. Western Europe
	single rotation on its own axis is?		C. Northern Europe
	a. 24 hrs		D. Southern Europe
	B. 24 hrs 35 sec	105.	The Industrial revolution first took
	C. 23 hrs 50 minutes 7.2 sec		place in:
	D. 23 hrs 56 minutes 4.09 sec		a. England
97.	The capital of Iceland is?		B. America
57.	a. Loma		C. France
	B. Port Vila		D. Germany
	C. Reykjavik	106	Who among the following was a poo
	D. Free Town	100.	of the Italian Renaissance?
00			
98.	Which country were involved in 100		
	year war?		B. Virgil
	a. Turkey and Austria		C. Homer
	B. England and France		D. A Dante
	C. Palestine and Israel	107.	The "Communist Manifesto" was fir
	D. Germany and Russia		published in?
99.	Maximum spoken language in the		a. French
	world is?		B. German
	a. Arabic		C. English
	B. English		D. Russian
	C. Mandarin	108.	The deepest place on earth is
	D. Spanish		;
100.	The largest automobile manufacturing		a. Trench
	center in the world is located at ?		B. Mariana Trench
	a. Detroit		C. Mangrove
	B. Tokyo		D. Groove
	C. Birmingham		E. None of these
	D. Berlin	109	The Continent Antarctica lies at
101	Second most populous country in the	103.	the ?
101.	world is?		a. North pole
	a. Russia		B. South pole
	B. India		C. middle of the earth
	C. Nigeria		D. Equator
4.00	D. Indonesia	110	E. None of these
102.	The largest lake of salt water in the	110.	The famous book; Al – Qanun was
	world is ?		written by the Muslim scientist?
	a. Baykal		a. Jabar bin Hayyan
	B. Chad		B. Zakariya Al – Razi
	C. Kariba		C. Abu Ali Sina
	D. Caspian		D. Abdul Qasim Majreeti
103.	Indonesia is situated in?	111.	Hockey was introduced in the Asian
	a. South-East Asia		Games in ?
	B. South Asia		a. 1958 in Tokyo
	C. North-East Asia		B. 1962 in Jakarta
	D Most Asia	1	



- C. 1966 in Bangkok
- D. 1970 in Bangkok
- 112. First International Peace Congress was held in London in ?
 - a. 1564 AD
 - B. 1843 AD
 - C. 1845 AD
 - D. 1545 AD
- 113. Headquarters of UNO are situated at?
 - a. New York, USA
 - B. Haque (Netherlands)
 - C. Geneva
 - D. Switzerland
- 114. During World War II, when did Germany attack France?
 - a. 1941
 - B. 1940
 - C. 1942
 - D. 1945
- 115. Georgia, Uzbekistan and Turkmenistan became the members of UNO in ?
 - a. 1991
 - B. 1992
 - C. 1993
 - D. 1994
- 116. Fire temple is the place of worship of which of the following religion?
 - a. Taoism
 - B. Judaism
 - C. Zoroastrianism (Parsi

Religion)

- D. Shintoism
- 117. Each year World Red Cross and Red Crescent Day is celebrated on ?
 - a. May 8
 - B. May 18
 - C. June 8
 - D. June 18
- 118. What is the second largest desert in the world after the Sahara desert?
 - a. Gobi Desert
 - **B.** Arabian Desert
 - C. Kalahari Desert
 - D. Libyan Desert
- 119. Who was the first Emperor in China?
 - a. Qin Shi Huagdi
 - B. Sun Yat Sen

- C. Kublai Khan
- D. None of these
- 120. Which bird with a distinctive call lays its eggs in the nests of other birds?
 - a. Cuckoo
 - B. Sparrow
 - C. Parrot
 - D. Humming bird
- 121. Which continent comprises the land around the South Pole?
 - a. Asia
 - B. Africa
 - C. Antarctica
 - D. Europe
- 122. Which country is the most popular destination for foreign tourists?
 - a. Switzerland
 - B. France
 - C. Germany
 - D. Australia
- 123. How many squares has a chessboard?
 - a. 24
 - B. 52
 - C. 45
 - D. 64
- 124. Which is Australia's largest city by population
 - a. Sydney
 - B. Melbourne
 - C. Perth
 - D. None of these
- 125. What is the name of the large salty lake which lies between Israel and Jordan?
 - a. Salt Lake
 - **B.** Dead Sea
 - C. Death Lake
 - D. None of these
- 126. What is the world's largest living mammal?
 - a. Elephant
 - B. Blue Whale
 - C. Shark
 - D. Giraffe
- 127. In which US state is the city of San Diego?
 - a. California
 - B. Arizona



- C. Florida
- D. Virginia
- 128. How many white stars are on the national flag of the USA?
 - a. 20
 - B. 30
 - C. 40
 - D. 50
- 129. What are the three main languages of Switzerland?
 - a. German, French and Italian
 - B. German, French and English
 - C. German, French and Spanish
 - D. English, French and Italian
- 130. Which country is the world's largest producer of coffee ?
 - a. Taiwan
 - B. UK
 - C. Brazil
 - D. Switzerland
- 131. Which is the national bird of Pakistan?
 - a. Markhor
 - B. Parrot
 - C. Pigeon
 - D. Chakor
- 132. What is the capital of Queensland, Australia?
 - a. Brisbane
 - B. Brussels
 - C. Beijing
 - D. Doha
- 133. What is the standard monetary unit of Turkey?
 - a. Lira
 - B. Penny
 - C. Euro
 - D. Dollar
- 134. What is the official language of Mexico
 - ?
- a. **Spanish**
 - B. French
 - C. Italian
 - D. English
- 135. The total Area of the Capital of Pakistan 'Islamabad' is?
 - a. 800 sq Km
 - B. 850 sq Km

- C. 900 sq Km
- D. 906 sq Km
- 136. Which city in Switzerland was the headquarters of the League of Nations
 - ?
- a. Brussels
 - B. Geneva
 - C. Canberra
 - D. none of these
- 137. Where is the tomb of Mughal Emperor Jahangir?
 - a. Sialkot
 - B. Multan
 - C. Lahore
 - D. Karachi
- 138. Who was the first president of the United States of America?
 - a. George Washington
 - B. George Harrison
 - C. Robert Zemeckis
 - D. none of these
- 139. Which two primary colours are mixed to make purple?
 - a. red and green
 - B. red and blue
 - C. red and yellow
 - D. red and white
- 140. headquarters of the multinational company Nestle is in ?
 - a. Switzerland
 - B. Venice
 - C. Japan
 - D. Norway
- 141. The longest river in Pakistan is?
 - a. River Ravi
 - B. River Sindh
 - C. River Cheenab
 - D. River Jehlum
- 142. The most beautiful stone-Marble is extracted from which province of Pakistan?
 - a. Punjab
 - B. Sindh
 - C. Khyber Pakhtunkhwa
 - D.Baluchistan
- 143. Where the biggest Salt Mine located in Pakistan?



- a. Mangora
 - B. Jhelum
 - C. Sawat
 - D. none of these

144. Which colour is produced by adding together yellow and cyan?

- a. Green
 - B. Red
 - C. Blue
 - D. Pink

145. The largest planet is?

- a. Jupiter
 - B. Mercury
 - C. Venus
 - D. Earth

146. Which country is largest in area?

- a. China
 - B. Canada
 - C. Russia
 - D. India

147. Headquarter of Ghandhara civilization is in?

- a. Khatmandu
 - B. Larkana
 - C. Quetta
 - D. Taxilla

148. Headquarter of Pakistan NAVY is in?

- a. Lahore
 - B. Karachi
 - C. Islamabad
 - D. Rawalpindi

149. The first prime minister of Bangladesh was

- a. Liaqat Ali
 - B. Mujibur Rehman
 - C. Yahya Khan
 - D. Tajuddin Ahmad

150. Highest Dam in world is?

- a. Hirakud Dam on the river
 Mahanadi-Orissa
 - B. Bhakra Nangal on river Sutlej
 - C. The Grande(Switzerland)
 - D. none of these

151. Hindenburg Line is in between?

- a. India and China
 - B. Germany and Poland
 - C. France and Germany
 - D. India and Pakistan

152. The world oldest known city is

- a. Tokyo
 - **B.** Damascus
 - C. Paris
 - D. Beijing

153. World environment day is on?

- a. 5th June
 - B. 5th May
 - C. 2 June
 - D. 2 Mav

154. Largest Museum in the world is in

- a. USA
 - B. China
 - C. France
 - D. Europe

155. Driest place in the world is

- a. Death Valley(California)
 - B. Sahara(Africa)
 - C. Barmer(Rajasthan)
 - D. none of these

156. The capital of Canada is?

- a. Toronto
 - B. Brussels
 - C. Ottawa
 - D. Bogota

157. Which is known as City of Skyscrapers?

- a. New York
 - B. Paris
 - C. Belgium
 - D. Chicago

158. Which animal has the biggest eyes of any living creature?

- a. Elephant
 - B. Kangaroo
 - C. Owl
 - D. Horse

159. The name of which animal is an Aboriginal term meaning 'no water'?

- a. Rat
 - B. Snake
 - C. Koala
 - D. Lizard
- 160. What name is given to the programs run by a computer, as opposed to the hardware?
 - a. program
 - B. software



- C. input
- D. output

161. What are the flat, treeless plains of Argentina called

- a. **Pampas**
 - B. Moss
 - C. Lichen
 - D. none of these

162. Mancher lake situated in?

- a. Sawat
 - B. Dadu
 - C. Muree
 - D. Gilgit

163. Attock fort was constructed by?

- a. Jahangeer
 - B. Aurangzeb
 - C. Akbar
 - D. none of these

164. Pakistan's first coin was issued on

- a. 3rd june 1948
 - B. 6th june 1949
 - C. 3rd January 1948
 - D. none of these

165. First China War was fought between

- a. China and Britain
 - B. China and France
 - C. China and Egypt
 - D. China and Greek

166. Gulf cooperation council was originally formed by

- a. Bahrain, Kuwait, Oman, Qatar, Saudi Arabia and United Arab Emirates
 - B. Second World Nations
 - C. Third World Nations
 - D. Fourth World Nations

167. First Afghan War took place in?

- a. 1838
 - B. 1837
 - C. 1839
 - D. 1840

168. Pakistan's standard time was suggested by

- a. Liagat Ali
 - B. Maulana Mazhar-ud-din
 - C. Chaudhary Rehmat Ali
 - D. Proffessor Muhammad

Anwar

169. ITAR-TASS is the news agency of which country?

- a. Russia
 - B. China
 - C. India
 - D. Afghanistan

170. Which Country has the oldest monarchy?

- a. Turkey
 - B. Japan
 - C. Rome
 - D. Ireland

171. Which food item takes its name from the French for twice cooked

- a. burger
 - B. pizza
 - C. biscuit
 - D. none of these

172. Which is the largest Oil Producing Member Country of OPEC?

- a. Kuwait
 - B. Bahrain
 - C. Qatar
 - D. Saudi Arabia

173. Which Country is the Second largest Arms Exporter of the World

- a. India
 - B. Russia
 - C. China
 - D. America

174. Pakistan's National Flag was prepared by

- a. Abdur-rehaman Chugtai
 - B. Liaqat Ali
 - C. Chaudhary Rehmat Ali
 - D. Ameer-ud-din Qadwai

175. The social network site "Twitter" was launched on ______.

- a. March 21, 2003
 - B. March 21, 2004
 - C. March 21, 2005
 - D. March 21, 2006

176. The monetary unit of Bangladesh

is______

- a. Lek
 - B. Taka
 - C. Shilling
 - D. Kyat



177.	The OIC was founded in		a. badminton
	a. Saudi Arabia		B. football
	B. Iraq		C. hockey
	C. Qatar		D. none of these
	D. Morocco	186.	For which of the following disciplines
178.	Epsom (England) is the place		Nobel Prize is awarded?
	associated with		 a. Physics and Chemistry
	a. horse racing		B. Physiology or Medicine
	B. polo		C. Literature, Peace and
	C. shooting		Economics
	D. snooker		D. all of these
179.	Which SAARC Member Country has	187.	FFC stands for
	Largest Literacy Rate		a. Foreign Finance Corporation
	a. Bangladesh		B. Film Finance Corporation
	B. Sri Lanka		C. Federation of Football
	C. China		Council
	D. Indonesia		D. none of these
180.	The soviet media theory had its roots	188.	Ariana is airlines of which country
	in		a. China
	 a. Italian Fascist philosophy 		B. Indonesia
	B. Free enterprize approach of		C. Pakistan
	west		D. Afghanistan
	C. German ideology	189.	The 6th organ, "Trusteeship Council"
	D. Japanese imperialist edicts		the United Nations suspended
181.	The International Monetary Fund (IMF)		operation on November 01, 1994, wit
	was founded on		the independence of
	a. 27 December 1944		a. Chad
	B. 27 December 1945		B. Sudan
	C. 27 December 1946		C. Palau
	D. 27 December 1947		D. Tunisia
182.	The capital of Saudi Arabia is?	190.	Eritrea, which became the 182nd
	a. Makkah		member of the UN in 1993, is in the
	B. Madina		continent of
	C. Taif	` /	a. Asia
	D. Riyadh		B. Africa
183.	8 March is observed internationally as?		C. Europe
	a. Women's Day		D. Australia
	B. World Water Day	191.	The currency of Qatar is?
	C. World Health Day		a. Dollar
	D. Human Rights Day		B. Dinar
184.	The National Aeronautics and Space		C. Dirham
	Administration (NASA) was formed in?		D. Riyal
	a. 1958	192.	7 April is observed internationally as?
	B. 1960		a. Women's Day
	C. 1962		B. World Water Day
	D. 1964		C. World Health Day



185. Thomas Cup is associated with which

D. Human Rights Day

193. What is the capital of Vietnam

a. Dhaka

B. Ajmaan

	C. Hanoi		C. 1947
	D. none of these		D. 1949
194.	Which sign of the zodiac is also called	202.	The United Nations has
	The Water bearer?		principal organs.
	a. Scorpio		a. 4
	B. Leo		B. 5
	C. Gemini		C. 6
	D. Aquarius		D. 7
195.	Who made the design of Pakistan's first Stamp Ticket?	203.	Which one of the following countries made an exit from Kyoto Protocol.
	a. Rehmat Ali		a. France
	B. Abdur-rehaman Chugtai		B. India
	C. Waqar-ul-Hassan		C. Canada
	D. none of these		D. China
196.	22 March is observed internationally	204.	The largest peninsula in the world is
	as?		a. Arabia
	a. Women's Day		B. Asia
	B. World Water Day		C. Africa
	C. World Health Day		D. Europe
	D. Human Rights Day	205.	Organisation of Islamic Cooperation
197.	The height of all 4 Minars of Badshai		(OIC) was founded on?
	Mosque are		a. September 25, 1966
	a. 170 feet		B. September 25, 1967
	B. 172 feet		C. September 25, 19698
	C. 175 feet		D. September 25, 1969
	D. 177 feet	206.	Largest Arms Importer of the World is
198.	Hitler party which came into power in		a. Africa
	1933 is known as		B. China
	a. Labour Party		C. India
	B. Nazi Party	207	D. Bangladesh
	C. Ku-Klux-Klan	207.	Reuters is the news agency of
100	D. Democratic Party	/	a. United States
199.	Quid-e-Azam's mother tongue was		
	a. Gujarati B. Urdu		B. United Kingdom C. France
	C. Hindi		
	D. none of these	200	D. Germany First human heart transplant operation
200.	Grand Central Terminal, Park Avenue,	200.	conducted by Dr. Christian Bernard on
200.	New York is the world's		Louis Washkansky, was conducted in
	a. largest railway station		a. 1968
	B. highest railway station		B. 1967
	C. longest railway station		C. 1958
	D. none of these		D. none of these
201	When did Fatima Jinnah joined All	209	The height of Eiffel Tower is
	India Muslim league?	205.	feet?
	mala masilii leagae.	l	

a. **1939**

B. 1927



	a. 1063	218. World War II was end in?
	B. 1067	a. 1939
	C. 1073	B. 1941
	D. 1077	C. 1943
210.	The Delaware river is in?	D. 1945
	a. United States	219. World War II was began in?
	B. Canada	a. 1935
	C. China	B. 1937
	D. United Kingdom	C. 1939
211	The Suez Canal is in ?	D. 1941
211.	a. Nigeria	220. World War I was end in?
	B. Libya	a. 1912
	C. Egypt	B. 1914
	D. Palestine	C. 1916
212		D. 1918
212.	The oldest news agency in the world	
	is?	221. World War I was began in?
	a. AFP	a. 1912
	B. WAFA	B. 1914
	C. BBC	C. 1916
	D. CNN	D. 1918
213.	NATO is a/an alliance?	222. The first Secretary General of United
	a. Military	Nations was?
	B. Economic	a. Dag Hammarskjold
	C. Regional	B. Kurt Walheion
	D. Cultural	C. U Thant
214.	The Atomic Bomb was dropped on the	D. Trygue Lie
	city of Nagasaki on?	223. The hottest desert of the world is?
	a. 3 August 1945	a. Sahara Desert
	B. 6 August 1945	B. Arabian Desert
	C. 9 August 1945	C. Cholistan Desert
	D. 12 August 1945	D. Arctic Desert
215.	What was the name of Atomic Bomb	224. The world's Largest Lake is?
	that dropped on the city of Hiroshima?	a. Caspian Sea
	a. Little Boy	B. Lake Superior
	B. Fat Boy	C. Lake Victoria
	C. Little Man	D. Great Bear Lake
	D. Fat Man	225. The Earth's Smallest ocean is
216.	The Atomic Bomb was dropped on the	?
	city of Hiroshima on?	a. Atlantic
	a. 3 August 1945	B. Arctic
	B. 6 August 1945	C. Indian
	C. 9 August 1945	D. Pacific
	D. 12 August 1945	226. The Earth's second Largest ocean is
217	The world's deadliest conflict was?	?
<u>_</u> /.	a. World War I	a. Atlantic
	B. World War II	B. Arctic
	C. Mongol Conquests	C. Indian
	D. Taiping Rebellion	D. Pacific
	D. TOTOTHE NEURINOTI	ロル ためしけし



227.	The Earth's Largest ocean is	235.	Etihad Airways is an airline of
	a. Atlantic		a. United Arab Emirates
	B. Arctic		B. Qatar
	C. Indian		C. Russia
	D. Pacific		D. Canada
228.	The largest planet of the solar system	236	KLM is an airline of
220.	is ?	230.	a. Australia
	a. Earth		B. Germany
	B. Mars		C. Netherlands
	C. Jupiter	227	D. Austria
220	D. Saturn	237.	Saba is the news agency of
229.	Taka is the Currency of ?		a. Indonesia
	a. Bhutan		B. Syria
	B. Bangladesh		C. Yemen
	C. Indonesia		D. Jordan
	D. nepal	238.	SANA is the news agency of
230.	The Earth's Oceanic water is divided in		
	oceans.		a. Saudi Arabia
	a. 5		B. UAE
	B. 6		C. Syria
	C. 7		D. Yemen
	D. 8	239.	The Nobel Peace Prize 2012 in the fiel
231.	The Smallest Continent (by Area) of the		of "Peace" was awarded to?
	World is		a. European Union (EU)
	a. Antarctica		B. North Atlantic Treaty
	B. Australia		Organisation (NATO)
	C. Africa		C. Organisation for the
	D. Europe		Prohibition of Chemical
232.	The second Largest Continent (by Area)		Weapons (OPCW)
	of the World is?		D. United Nations Security
	a. Asia		Council
	B. Europe	240.	The Nobel Prize has been awarded in
	C. Africa	\ \ /	fields.
	D. North America		a. 5
233.	The Largest Continent (by Area) of the		B. 6
	World is		C. 7
	a. Asia		D. 8
	B. Europe	241.	
	C. Africa	211.	/ Constitution of the cons
	D. North America		a. 1895
22/	The Earth surface is divided in		B. 1901
254.	Continents.		C. 1907
	a. 5 Continents B. 6 Continents	2/12	D. 1913 What was the nationality of Alfred
		242.	What was the nationality of Alfred
	C. 7 Continents		Nobel?
	D. 8 Continents		a. American
		İ	B. British



	C. German	251.	Which country is called the "Land of
	D. Swedish		Golden Fibre"?
243.	The world's longest bridge over water,		a. United States
	Lake Pontchartrain Causeway, is in		B. South Korea
	·		C. Bangladesh
	a. United States		D. India
	B. Russia	252.	Indonesia is an archipelago comprising
	C. China		approximately islands.
	D. Canada		a. 10,000
244.	The world's longest bridge, Danyang-		B. 12,500
	Kunshan Grand Bridge, is in		C. 15,000
			D. 17,500
	a. United States	253.	Which country is called "Land of
	B. Russia		thousand islands"?
	C. China		a. Malaysia
	D. Canada		B. Indonesia
245.	Qantas is an airline of		C. Ireland
	a. Saudi Arabia		D. Finland
	B. Australia	254.	World's famous bridge "Golden Gate"
	C. UAE		is in
	D. Malaysia		a. San Francisco
246.	Emirates is an airline of		B. New Delhi
	a. Saudi Arabia		C. France
	B. Qatar		D. Sydney
	C. UAE	255.	The smallest Sea of the World is
	D. Malaysia		
247.	AFP is the news agency of		a. Dead Sea
	a. Germany		B. Red Sea
	B. France		C. Baltic Sea
	C. Syria		D. Arabian Sea
	D. Yemen	256.	Yellow Sea lies between
248.	The capital of Czech Republic is?		a. America and Canada
	a. Nicosia		B. England and France
	B. Dublin	`\\	C. China and Korea
	C. Bern		D. Norway and Sweden
	D. Prague	257.	
249.	Vienna is the capital of?		
	a. Austria		a. Labour Day
	B. Switzerland		B. Environment Day
	C. Cyprus		C. Earth Day
	D. Denmark		D. Press Freedom Day
250.	Which country is called the "Land of	258.	The biggest Island of the World is
	thousand Lakes"?		
	a. Indonesia		a. Iceland
	B. Finland		B. Greenland
	C. Iceland		C. England
	D. Scotland		D. Sri Lanka



259.	The headquarter of Transparency	267.	Which from the following countries is
	International is in		NOT a member of European Union?
	a. Amserdam		a. Norway
	B. Geneva		B. Ireland
	C. London		C. Malta
	D. Berlin		D. Estonia
260.	The headquarter of Amnesty	268.	The permanent Secretariat of SAARC is
	International is in		located in
	a. Amserdam		a. Islamabad, Pakistan
	B. Geneva		B. New Delhi, India
	C. London		C. Kathmandu, Nepal
	D. Berlin		D. Colombo, Sri Lanka
261.	The deepest part of the Earth is	269.	Suez Canal is between?
			a. Arabian Sea and Red Sea
	a. Dead Sea		B. Red Sea and North Sea
	B. Mariana Trench		C. Mediterranean Sea and
	C. South Africa		North Sea
	D. South Pole		D. Mediterranean Sea and Red
262.	The lowest part of the Earth is		Sea
		270.	The Capital of Canada is
	a. Dead Sea		a. Tirane
	B. Mariana Trench		B. Ottawa
	C. South Africa		C. Athens
	D. South Pole		D. Luxembourg
263.	The highest part of the Earth is	271.	3 May is observed Internationally as
	·		
	a. Mount Everest		a. Labour Day
	B. K2		B. Environment Day
	C. Norway		C. Earth Day
	D. North Pole		D. Press Freedom Day
264.	The permanent Secretariat of OIC is	272.	The headquarter of Green Peace
	located in		International is located in
	a. Makkah		a. Amsterdam
	B. Madina		B. Geneva
	C. Jeddah		C. Lisbon
	D. Riyadh		D. Austria
265.	The largest democratic country in the	273.	The most powerful organ of United
	world is		Nations is?
	a. United States		a. General Assembly
	B. United Kingdom		B. Security Council
	C. China		C. Secretariat
	D. India		D. International Court of Justice
266.	The currency of Israel is	274.	OIC changed its name from
	a. Euro		Organisation of the Islamic Conference
	B. Shekel		to Organisation of Islamic Cooperation
	C. Forint		in
	D. Krone		a. 1991
			R 1999



	C. 2001		C. Nepal
	D. 2011		D. India
275.	Which from the following countries		More details about Highest
	does NOT yield veto-power?		mountain
	a. United States	283.	The motto of UNO is?
	B. United Kingdom		a. It's your world!
	C. Canada		B. Life for All!
	D. France		C. Peace!
276.	The largest ocean of the world is		D. Love and Peace!
	?	284.	The headquarter of NATO is located in
	a. Atlantic		
	B. Pacific		A.New York
	C. Indian		B.Paris
	D. None of these		C.Geneva
277	Which from the following countries is		D.Brussels
2//.	NOT a member of D-8?	285	The European Union's working capital
	a. India	205.	is in .
	B. Pakistan		London
	C. Nigeria		Lisbon
270	D. Turkey		Austria
2/8.	Which country, on the map of world,	200	Brussels
	appears as "Long Shoe"?	286.	The D-8 is an organization of eight
	a. Portugal		countries.
	B. Italy		
	C. Greece		
	D. Hungary		a. developed
279.	The North Atlantic treaty (NATO) was		b. developing
	signed in?		c. Asian
	a. 1945		d. African
	B. 1947	207	7 1
	C. 1949	287.	The currency of Indonesia is
	D. 1951		
280.	World Trade Organization was		a. rupiah
	established in?	`\/	b. dinar
	a. 1980		c. rangit
	B. 1985		d. riyal
	C. 1990	288	There are non-permanent
	D. 1995	200.	members of the security council.
281.	The headquarter of Red Cross is in		a. 5
	7		b. 7
	a. New York		c. 10
	B. Washington		
	C. Geneva		d. 15
	D. The Hague	289.	Organization of Islamic Cooperation
282.			(OIC) has official
202.	?		languages.
	a. China		a. 1
	B. Pakistan		B. 2
	D. I GNISCALI		



290.	C. 3 D. 4 There are members of SAARC? a. 5
	b. 6 c. 7 d. 8
291.	The International Court of Justice is located in? a. New York b. Washigton c. Geneva d. The Hague
292.	Which country from the following is NOT the member of UNO? a. Vatican City b. Afghanistan c. North Korea d. Vaitnam
293.	Which is the capital of Angola a. Baku> b. Canberra c. Luanda d. Manama
294.	The United Nations was founded on a. March 24, 1945 B. October 24, 1945 C. March 24, 1949
295.	D. October 24, 1950 The Second largest city of Pakistan is Rawalpindi B. Lahore

C. Multan D. Quetta

Pakistan Current Affairs

- 296. Who becomes the fastest spinner and taken 150 wickets in Test cricket?
 - a. Shane warne
 - B. Shakib ul hassan
 - C. Yasir shah
 - D. Saeed ajmal
- 297. Prime Minister Shahid Khaqan Abbasi speech UN general Assembly on?
 - a. 19 September, 2017
 - B. 20 September, 2017
 - C. 21 September, 2017
 - D. 22 September,2017
- 298. N.A 120 Election Lahore were held on?
 - a. 18 September 2017
 - B. 16 September 2017
 - C. 17 September 2017
 - D. 15 September 2017
- 299. Who is the Current Chief of the Naval Staff of Pakistan Navy?
 - Vice Admiral Syed Arifullah Hussaini,
 - B. Vice Admiral Waseem Akram
 - C. Vice Admiral Shah Sohail Masood
 - D. Vice Admiral Zafar Mahmood Abbasi
- 300. Who recently conferred with King Abdul Aziz Medal of Excellence (Highest Military Award of Saudi Arabia)?
 - a. Chief of Army Staff Qamar Bajwa
 - B. Naval Chief Admiral Muhammad Zakaullah
 - C. Admiral Zafar Abbasi D. Air Chief Marshal Sohail Aman



Set of	MCQ'S						
301.	Which controversial clause in the amended Election Bill 2017 allows disqualified politicians to hold a public office or to lead a political party?						
	a. Clause 17B. Clause 203C. Clause 45D. Clause 208						
302.	Which Pakistani boxer maintained his position as World Boxing Council's (WBC) number one ? a. Amir Khan B. Muhammad Waseem						
	C. Hassnain Shah						

303.	Re-elected	Head/President of PML (N)
	is	

D. Haider Ali

- a. Shahzab Shareef
 - B. Kalsoom Nawaz
 - C. Nawaz Sharif
 - D. Shahid Khaqan Abbasi
- 304. Who is the Current Federal Minister of Commerce and Textile?
 - a. Mr. Muhammad Pervaiz Malik B. Engr. Khurram Dastgir Khan C. Muhammad Baligh Ur Rehman D. Mr. Akram Khan Durrani
- 305. Nation celebrates anniversary of Liaquat Ali Khan on 1st Oct 2017?
 - a. 119 B. 120 C. 121

D. 122

- 306. Who is the Current Law Minister of KPK?
 - a. Ran a Sana ullah B. Imtiaz shahid gureshi

- C. Sheryar afridi
- D. Asad Umer
- 307. Who is the Current Captain of Pakistan Woman Cricket Team?
 - a. Sana Mir
 - B. Asia Igbal
 - C. Nain Abadi
 - D. Bisma Maroof
- 308. The current Chairman of NA Standing Committee on foreign affairs?
 - a. Sheikh Salahuddin
 - B. Makhdum Khusro Bakhtyar
 - C. Ms. Naeema Kishwer Khan
 - D. Mr. Awais Ahmad Khan Leghari
- 309. In Pakistan % of the population lives below the national poverty line (2017)?
 - a. 52.3%
 - B. 29.5%
 - C. 34.5%
 - D. 41.5%
- 310. Pakistan's ranking in annual tomato production through out the world?
 - a. 33
 - B. 34
 - C. 37
 - D. 39
- 311. Who is the current IG of New Railways Police?
 - a. Dr Syed Kaleem Imam
 - B. Mubeejur Rehman
 - C. Captain (retd) Arif Nawaz Khan
 - D. Muhammad Khalid Khattak
- has been promoted to 312. the Rank of Lieutenant General and **Appointed as Surgeon General?**

a. Major Gen Zahid Hamid

	B. Major General Amir Azeem		D. Jamil Dehalvi
	Bajwa C. Major General Tariq Ghafoor	210	Who is Compart ICD of Cilett Dolt
	D. Major General Iftikhar	319.	Who is Current IGP of Gilgit Balt
	Ahmad Wyne		a. Muhammad Ali
	Allillad Wylle		B. Sabir Ahmed
242			C. Dr.Danish Nagstan
313.	Islamic New year 1439 started with its		D. Mr.Abbas Ajangpa
	first Month of Muharam-ulHaram		2 · · · · · · · · · · · · · · · · · · ·
	on?	320.	Nandipur Power Plant is located
314	A.21st September 2017	320.	in ?
01	B.22nd September 2017		···:
	C.23rd September 2017		a. Lahore
	D.24th September 2017		B. Sahiwal
	D.24th September 2017		C. Gujranwala
245	have ad factive verse		D. Bahawalpur
315.	banned for five years		
	for role in PSL spot-fixing scandal?	321.	Who is the Current President of
	a. Muhammad Irfan	321.	Pakistan Muslim League N (PMI
	B. Khalid Latif		Takistan Masilin League N (1 Mi
	C. Nasir Jamshed		a. Nawaz Sharif
	D. Umar Akmal		B. Sardar Yaqoob Khan N
	D. Omai / Minai		C. Marryam safdar
216	According to the letest research on		D. Shahbaz Sharif
310.	According to the latest research on		
	smoking comsumption in Asia 2017	322	Who is the Current Law and Just
	is at the top of the	322.	Minister of Pakistan?
	list?		Willister of Fukistari.
	a. India		a. Rana Sanaullah
	B. Pakistan		B. Rana Tanveer Hussain
	C. Sri lanka		C. Mr.Zahid Hamid
	D. Bangladesh		D. Khurram Dastgir khan
	D. Bullgludesii		
217	Pakistan movement worker Fatima	323.	Who is the current chairman of
317.	Sughra died at the age of		Pakistan Cricket Board?
	on 25 september 2017		a. Shaharyar Khan
	A.85		B. Najam Sethi
	B.86		C. Subhan Ahmad
	C.87		D. Jahangir Khanzada
	D.88		
		324.	Shahid Khaqan Abbssi is
318.	Who played role of Quaid-e-Azam in		thePrime Minister of
010.	film "Jinnah" which was released 7		Pakistan?
	November 1998?		401
			a. 18th
	a. Micky arther		B. 19th

B. Christopher Lee

	C. Shashi Kapoor D. Jamil Dehalvi
is	Current IGP of Gilgit Baltistan
•	Muhammad Ali B. Sabir Ahmed C. Dr.Danish Naqstan D. Mr.Abbas Ajangpa
ip	ur Power Plant is located ?
	Lahore B. Sahiwal C. Gujranwala D. Bahawalpur
	the Current President of n Muslim League N (PMLN)?
	Nawaz Sharif B. Sardar Yaqoob Khan Nasar C. Marryam safdar D. Shahbaz Sharif
	the Current Law and Justice er of Pakistan?
is	er of Pakistan? Rana Sanaullah B. Rana Tanveer Hussain C. Mr.Zahid Hamid
is	Rana Sanaullah B. Rana Tanveer Hussain C. Mr.Zahid Hamid D. Khurram Dastgir khan the current chairman of



	C. 20th D. 21st		a. International Oscar AwardB. US Appreciation AwardC. AFP Journalism Award
325.	Name the first Hindu in Pakistan federal cabinet in 20 years?		D. Knight International Journalism Award
A	a. Rajeev ShankarB. Darshan LalC. Ravaan NaliD. Ranjeet Singh	331.	According to the Global Travel and Tourism Report 2017 by the World Economic Forum, Pakistan rankedmost unsafe country for tourists?
326.	Who is the Current auditor general of Pakistan? a. Javaid Jehangir B. Jehangir Karamat C. Umer Aftab		a. 1stB. 2ndC. 3rdD. 4th
327.	D. Akbar Hoti The highest temperature ever recorded	332.	Recently CM Shehbaz inaugurates Haveli Bahadur Shah gas power plant. Capacity of this project
	in Pakistan is 53.5 °C which was recorded in?		is?
	a. Chagi B. Sibbi C. Turbat D. Mangora		a. 760 MW B. 750MW C. 650MW D. 860MW
328.	According to World Bank's logistics index, Pakistan stands at position out of 160 economies? A.66th B.64th C.68th D.70th		Name the First Pakistani female to climb Spantik peak? A.Uzma Yousaf B. Ayesha Khan C.Bisma Ali D.Rozi Feroz The overseas World XI players were
329.	Pakistan becomes first nation to benefit from China's? a. BeiDou Navigation Satellite B. Shanghai Navigation Satellite C. Xinhou Navigation Satellite D. Nikkon Navigation Satellite		offered \$ to play in Pakistan Independence Cup? a. \$100,000 B. \$120,000 C. \$150,000 D. \$200,000
330.	Sharmeen Obaid Chinoy winsAward 2017	335.	Who was awarded the man-of-the- series award for three successive good scores in Independence Cup 2017?

- a. Ahmed Shehzad
 - B. Babar Azam
 - C. Fakhar Zaman
 - D. Faf du Plessis
- 336. Who was declared the man-of-thematch in the final T20 of Independence Cup?
 - a. Darren Sammy
 - B. Babar Azam
 - C. Ahmed Shehzad
 - D. Faf du Plessis
- 337. Faf Du Plessis (Captain of World XI International Squad) belongs to which Country?
 - a. Australia
 - **B. South Africa**
 - C. England
 - D. West Indies
- 338. Who was the Captain of World XI
 International Squad in Independence
 Cup, which was played in Lahore
 Pakistan?
 - a. Sarfraz Ahmad
 - B. Faf du Plessis
 - C. Darren Sammy
 - D. David Miller
- 339. The first ever Independence Cup series was played on_____ in Lahore?
 - a. 5 8 September 2017
 - B. 7 10 September 2017
 - C. 12 15 September 2017
 - D. 15 18 September 2017
- 340. Who is the Current Pakistani High Commissioner to india?
 - a. Zahid Nasrullah Khan
 - B. Mr Ali Javed
 - C. Sohail Mahmood
 - D. None of them

- 341. Which country recently introduces Visa on Arrival Facility to Pakistani travellers?
 - a. Saudi Arabia
 - **B.** Qatar
 - B. Dubai
 - C. Canada
- 342. Who is the Current Chairman of Senate of Pakistran?
 - a. Ahsan iqbal
 - B. Dr.zafar Iqbal
 - C. Raza Rabbani
 - D. Mehsood khan
- 343. Who is the Current High Commissioner of India to Pakistan?
 - a. Ajay Bisaria
 - B. Gautam Bambawale
 - C. Dalbir Singh
 - D. Nirmala Sitharaman
- 344. Who is the Current Ambassador of Pakistan to China?
 - a. Mr Masood Khan
 - B. Riaz Mohammad Khan
 - C. Mr Masood Khalid
 - D. Salman Bashir
- 345. Pakistan's most Corrupt political leaders are?
 - a. Imran Khan
 - B. Asif Ali Zardari
 - C. Nawaz Sharif
 - D. both B and C
 - E. both A and C
- 346. Who is the Current Chairman of Securities and Exchange Commission of Pakistan (SECP)?
 - a. Zafar Hijazi
 - B. Mr. Zafar Abdullah
 - C. Tahir Mehmood



D. Mr Moeen Zafar

	Correct Answer:		B. 110.01 million C. 115.01 million
347.	Who is the Current Defence Minister of Pakistan?		D. 125.01 million
348.	a. Khurram Dastgir Khan B. Khawaja Asif C. Rana Tanveer Hussain D. Zahid Hamid Pakistan's new Cabinet took oath on after Nawaz Sharif's removal.	353.	According to Provisional results of sixth population census, Total Population of BALOCHISTAN is? a. 4.33 million B. 6.57 million C. 12.34 million D. 15.13 million
	 a. 28 July 2017 B. 01 August 2017 C. 02 August 2017 D. 04 August 2017 	354.	According to Provisional results of sixth population census, Total Population of SINDH is? a. 43.32 million
349.	Who is the Current interior minister of Pakistan? a. Chardry Nisar Ali Khan		B. 47.89 million C. 48.75 million D. 51.49 million
	B. Khawaja Asif C. Ahsan Iqbal D. Tehmina Janjua	355.	According to Provisional results of sixth population census, Total Population of FATA is?
350.	Who is the Current foreign Minister of Pakistan? a. Nafees Zakaria B. Khawaja Asif		a. 3.00 million B. 4.00 million C. 5.00 million D. 8.00 million
351.	C. Ahsan Iqbal D. Sartaj Aziz According to Provisional results of sixth population census, Total Population of ISLAMABAD is	356.	According to Provisional results of sixth population census, Total Population of KPK is? a. 30.52 million B. 35.42 million
	a. 0.34 million		C. 38.61 million D. 28.10 million
	B. 0.81 million C. 1.08 million D. 2.00 million	357.	Most Thickly populated city of Pakistan after Provisional results of sixth population Census 2017 is?
352.	According to Provisional results of sixth population census, Total Population of PUNJAB is?		a. Lahore B. Karachi

a. 105.01 million



C. Faisalabad

	D. Islamabad
358.	Total Population of Trans genders after Census 2017 in Pakistan is?
	a. 8,418 B. 9,418 C. 10,418
	D. 13,418
359.	Total Population of Females after Provisional results of sixth population Census 2017 in Pakistan is ?
	a. 101.31 million
	B. 102.31 million
	C. 103.31 million
	D. 104.31 million
360.	Total Population of Males after
	Provisional results of sixth population Census 2017 in Pakistan is ?
	Census 2017 in Pakistan is ?
	a. 106.45 million
	B. 107.44 million
	C. 108.44 million
	D. 115.31 million
361.	Total House Holds mentioned in the
	preliminary Census Report in Pakistan
	are?
	a. 28.18 million
	B. 32.21 million
	C. 35.52 million
	D. 28.11 million
362.	According to Provisional results of
	sixth population census, overall
	increase in population is over the year 1981?
	a. 146.6%
	B. 156.6%
	C. 157.6%
	D. 166.6%

363.	According to Provisional results of sixth Population census, overall increase in population is over the year 1998?									
		47%								
		B. 51%								
		C. 57%								
		D. 63%								
364.		an's population in 1998 ?								
	a.	122 million								
		B. 132 million								
		C. 142 million								
		D. 152 million								
365.		nn's population in 1981 ?								
	a.	80 million								
		B. 84 million								
		C. 88 million								
		D. 92 million								
366.	sixth p	ing to provisional results of opulation census, Total tion of Pakistan is?								
	a.	201.77 million								
		B. 203.77 million								
		C. 205.77 million								
		D. 207.77 million								
367.		pulation Census in Pakistan, out by?								
	a.	Pakistan Bureau of Statistics (PBS)								
		B. population census Board								
		(PCB)								
		C. National Population								
		Commission (NPC)								
		D. Population Reference Bureau (NRB)								
368.	Who is	the current IG of Motorway								



	a. Shaukat HayatB. Sikandar HayatC. Malik Khuda Bakhsh AwanD. Dr Syed Kaleem Imam	374.	Dr Ruth Pfau, a symbol of selflessness and devotion to leprosy patients, passed away at the age ofin Karachi?
369.	The 2018 Men's Hockey World Cup to be held at?		a. 82 B. 85 C. 87
	a. NetherlandsB. Belgium		D. 89
	C. India D. Germany	375.	The late Dr Ruth Pfau was granted Pakistani citizenship in?
370.	Highest flag of South Asia is In?		a. 1984 B. 1985 C. 1986
	a. Pakistan B. India C. Afghanistan		D. 1988
371	D. Bangladesh The size of the largest national flag of	376.	The late Dr Ruth Pfau had come to Pakistan from Germany in?
3/1.	Pakistan is feet?		a. 1955 B. 1958
	a. 100 X 60 B. 110 X 70 C. 120 X 80 D. 160 X 120		C. 1960 D. 1963
372.	Height of the largest national flag of Pakistan is?	377.	Name the Mother Teresa' of Pakistan? a. Bilquis Bano Edhi
	a. 350 feet B. 400 feet		B. Dr. Ruth Pfau C. Benazir Bhutto D. Dr Amna Buttar
	C. 450 feet D. 500 feet	378.	Dr. Ruth Pfau, the 'Mother Teresa' of Pakistan was leading the fight
373.	Who hoisted the largest national flag in the history of Pakistan at Wagah Border on the eve of Pakistan's 70th anniversary?		a. Leishmaniosis B. Latex Allergy C. Larynx Cancer
	a. Chief Minister Shehbaz Sharif B. President Mamnoon Hussain	2=2	D. leprosy
	C. Prime Minister Shahid Khaqan Abbasi D. Chief of Army Staff General Qamar Javed Bajwa	379.	Name the former Chairman of Securities and Exchange Commission of Pakistan (SECP), who got jailed in Chaudhry Sugar Mills record tampering case?

- a. Zafar AbdullahB. Zafar Hijazi
 - C. Zafar Jamali
 - D. None of them
- 380. State Bank recently grants banking licence to which Chinese Bank?
 - a. Bank of China
 - B. China Everbright Bank
 - C. Hua Xia Bank
 - D. Hua Xia Bank
- 381. Who is the Current Prime Minister of Azad & Jammu Kashmir (AJK)?
 - a. Sardar Masood Khan
 - B. Raja Muhammad Farooq Haider Khan
 - C. Chaudry Abdul Majeed Khan
 - D. Sardar Attique Ahmad Khan
- 382. Current President of Azad Kashmir is?
 - a. Ch. Abdul Majeed
 - B. Sardar Masood Khan
 - C. Raja Faroog
 - D. Sardar Yaqoob
- 383. Longest serving prime minister of Pakistan?
 - a. Yousuf Raza GillaniB. Mian Muhammad NawazSharif
 - C. Liaquat Ali Khan
 - D. Muhammad Ali Bogra
- 384. Supreme Court disqualified Prime Minister Nawaz Sharif on 28th July 2017 for ?
 - a. Contempt of court
 - B. Being dishonest
 - C. violates Islamic Injunctions
 - D. opposed the ideology of Pakistan.

- 385. Supreme Court disqualified Prime
 Minister Nawaz Sharif under the
 Constitution's Article
 - a. Article 62(1)(b)
 - B. Article 62(1)(f)
 - C. Article 63(1)(g)
 - C. Article 63(1)(f)
- 386. Till now, How many Pakistani Prime Ministers completed their tenure of 5 Years?
 - a. 1
 - B. 3
 - C. 5
 - D. None
- 387. Who is the Current IG of Punjab Police?
 - a. Mushtaq Sukhera
 - B. Usman Khattak
 - C. Captain (retd) Arif Nawaz Khan
 - D. Ameen Venus
- 388. Pakistan Army launched Operation Khyber-4 under Radd-ul-Fasaad (RuF) to "wipe out terrorists"

ì	I	١								?	

- a. Rajgal valley
 - B. Tirah Vallev
 - C. North Waziristan
 - D. Orakzai
- 389. Which cricketer has been awarded life time membership by Pakistan Airline Association on 17-7-2017?
 - a. Shahdi Khan Afridi
 - **B. Sarfaraz Ahmad**
 - C. Younas Khan
 - D. Fakhar Zaman
- 390. Who is Heading the three-member judge bench of supreme court of Pakistan hearing Panama Leaks case?

- a. Justice Ijazul Hassan
 - **B. Justice Ejaz Afzal Khan**
 - C. Justice Saeed Ahmad Sheikh
 - D. None of These
- 391. Who become first Pakistani umpire, who was honoured by the International Hockey Federation (FIH) with Golden Whistle for supervising 100 senior international hockey matches?
 - a. Aleem Dar
 - B. Asad Rauf
 - C. Haider Rasool
 - D. none of these
- 392. July 12th has been declared as _____ Day by the United Nations?
 - a. Peace Day
 - B. Malala Day
 - C. refugee Day
 - D. Education Day
- 393. Who is the governor of The State Bank of Pakistan?
 - a. Mr. Riaz Riazuddin
 - B. Ashraf Mahmood Wathra
 - C. Tariq Bajwa
 - D. Shahid Hafeez Kardar
- 394. How many Political Parties are Registered with Election Commission of Pakistan?
 - a. 160
 - B. 290
 - C. 343
 - D. None of these
- 395. In the ICC Champions Trophy 2017, which player received the ICC GOLDEN BALL AWARD?
 - a. Mohammad Aamir B. Junaid Khan

- C. Adil Rasheed
- D. Hassan Ali
- 396. In the ICC Champions Trophy 2017, which player received the ICC GOLDEN BAT AWARD?
 - a. Fakhar Zaman
 - B. Shikhar Dhawan
 - C. Rohit Sharma
 - D. Tamim Iqbal
- 397. Which country is scheduled to host the 2021 ICC Champions Trophy?
 - a. Pakistan
 - B. South Africa
 - C. India
 - D. Bangladesh

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- 398. It was the first time that Pakistan had qualified for a Champions Trophy final. It was also their first final in an ICC ODI competition since
 - a. **1999**
 - B. 2000
 - C. 2002
 - D. 2004
- 399. ICC Champions Trophy was inaugurated as the ICC Knock Out Tournament in 1998 and then its name was changed to the ICC Champions Trophy in _____?

- a. 2002
 - B. 2004
 - C. 2006
 - D. 2008
- 400. Pakistan thrashed India by 180 runs to clinch the Champions Trophy title in a thrilling competition at London's _____ ground on 18 June 2017?
 - a. EDGBASTON, BIRMINGHAM
 B. THE OVAL, LONDON



	C. SOPHIA GARDENS, CARDIFF D. None of These		C. 2003 D. 2004
401.	Chief of Army Staff (COAS) Gen Qamar Javed Bajwa was awarded afor promotion of Defence ties between Pakistan and Turkey on 20th June 2017. a. Legion of Merit B. Golden Turkey award C. Medal of Honor	406.	Shanghai Cooperation Organisation SCO 17th summit was held in? a. Shanghai, China B. Tashkent, Uzbekistan C. Astana, Kazakhstan D. Moscow, Russia
402.	sitting prime minister to record a	407.	Which banned outfit's group was destroyed by Pak Army in 3-day Mastung operation, which was carried out from June 1 to 3 – 2017?
	statement before a joint investigation team (JIT) probing his family's alleged corruption on? a. 13-june-2017		 a. Lashkar-e-Taiba B. Lashkar-i-Jhangvi Al-Almi C. Tehreek-e-Taliban Pakistan D. None of these
	B. 14-june-2017 C. 15-june-2017 D. 16-june-2017	408.	Which High court orders drug tests of students studying in educational institutions across the Province ?
403.	Which two countries become full members of Shanghai Cooperation Organisation during the 17th SCO summit held in June 2017? a. Pakistan & India		 a. Peshawar High Court B. Lahore High Court C. Sindh High Court D. Balochistan High Court
	B. Afghanistan & Iran C. India & Mongolia D. Pakistan & Afghanistan	409.	Who is the Current Governor of khyber pakhtunkhwa (KPK)? a. Shaukatullah Khan
404.	Pakistan was an observer at the SCO since? a. 2002		B. Ali AMin Khan C. Iqbal Zafar Jhagra D. Sardar Mehtab Abbasi
	B. 2003 C. 2004 D. 2005	410.	Who is the Current President of International Court of Justice(ICJ)?
405.	Shanghai Cooperation Organisation was setup in? a. 2001		a. Jmaes MeatsB. Ronny AbrahamC. Christen LogardD. Basharul Asad
	В. 2002	411.	Who is lawyer in case of Kalbhushan Yadave in ICJ followed by arguments

from the Pakistan team led by Attorney General Ashtar Ausaf?

- a. Khawar Qurashi
 - B. Babar Awan
 - C. Aitzaz Ehsan
 - D. Asma Jahngir
- 412. Who is first Pakistan lady Pilot died at the age of 82 years due to Cancer on 16 May-2017?
 - a. Shukria Khanam
 - B. Maiida Razvi
 - C. Dr. Shahida Malik
 - D. Ayesha
- 413. Noted Pashto poet, educationist and radio broadcaster Zeenat Anjum Khattak died of brain tumour on 12 May-2017 in?
 - a. Peshawar, Pakistan
 - B. London, UK
 - C. Paris, France
 - D. Chicago, USA

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- 414. One Belt, One Road' (OBOR) summit-2017 was held in May in
 - a. Pakistan
 - B. India
 - C. China
 - D. Iran
- 415. Due to which militant group, Iran threatened Pakistan that they would hit bases of Militants inside Pakistan?
 - a. ISIS
 - B. Lashkar-e-Taiba
 - C. Jaish-al-Adl
 - D. Tehreek-e-Taliban Pakistan
- 416. How many members joint investigation team (JIT) formed by Supreme Court?

- a. 4 members (JIT) team
 - B. 6 members (JIT) team
 - C. 7 members (JIT) team
 - D. None of these
- 417. Name the Head of Joint investigation team (JIT) to probe Panama case?
 - a. Wajid Zia (FIA).
 - B. Brigadier Muhammad Nauman Saeed (ISI).
 - C. Brigadier Kamran Khurshid (MI).
 - D. Irfan Naeem Mangi (NAB).
- 418. Who is the current IG of Islamabad Police?
 - a. Ahmed Khan
 - **B. Muhammad Khalid Khattak**
 - C. Tahir Masood Yasin
 - D. Sikandar Hayat
- 419. Who is the current IG of Balochistan Police?
 - a. Mr. Tariq Umar Khittab
 - B. Mr. Mushtag Ahmed Sukhera
 - C. Rao Amin Hashim
 - D. Mr. Ahsan Mehboob
- 420. Al Qaeda leader Osama bin Laden was killed by U.S. Special Forces during raid in Abbottabad on
 - a. 2nd May 2010
 - B. 3rd May 2010
 - C. 2nd May 2011
 - D. 3rd May 2011
- Name the Pakistani Cricket player who announced his retirement from Test cricket in April-2017?
 - a. Younas Khan
 - B. Shahid Khan Afridi
 - C. Misbah Ul Haq
 - D. Mohammed Yousaf



- 422. Name the Imam-i-Kaaba who was invited by Jamiat Ulema-i-Islam (JUI-F) for Centenary celebrations on 6th April
 - a. Hassan Al Bukhari B. Ahmad Mohammad Al al-Abbas
 - C. Abdul Rahman Al-Sudais
 - D. Sheikh Saleh bin **Muhammad Bin Talib**
- 423. The current Chief Justice of Azad Jammu & Kashmir High Court is?
 - a. Justice M. Tabassum Aftab Alvi B. Justice Ghulam Mustafa Mughal C. Justice Sardar Muhammad Nawaz Khan D. Justice Muhammad Riaz Akhtar Chaudhry
- 424. Who is the current IG of Sindh police?
 - a. Allah Dino Khowaja
 - B. Ghulam Hyder Jamali
 - C. Nasir Khan Durrani
 - D. Shahid Nadeem Baloch
- 425. The current Chief Justice of Azad Jammu & Kashmir Supreme Court is?
 - a. Justice Mohammad Reaz Akhtar Chaudhry

B. Justice Syed Manzoor Hussain Gilani

C. Justice Khawaja Shahad Ahmed

D. Justice Ch. Muhammad **Ibrahim Zia**

- 426. Who is the current IG of KPK police?
 - a. Ihsan Ghani
 - **B. Salahuddin Mehsud**
 - C. Nasir Khan Durrani
 - D. Ali Ahmed

427.	State Bank of Pakistan (SBP) will issue
	a Coin in Recognition of Edhi's services
	on March 31 2017, will worth

Rs ?

- a. RS 30
 - B. RS 40
 - C. RS 50
 - D. RS 60
- 428. Name the First Woman Chief Executive Officer and President of of a Major Pakistani Bank?
 - a. JEHAN ARA
 - B. SALAINA HAROON
 - C. SABEEN MAHMOOD
 - D. SIMA KAMIL
- 429. Who is the current Chief Justice of **Sindh High Court?**
 - a. Justice Ahmed Ali M. Sheikh
 - B. Justice Sajjad Ali Shah
 - C. Justice Faisal Arab
 - D. Justice Maqbool Bagar
- 430. sixth population census Started on 15th March 2017, which is being carried out after____
 - a. 17 Years
 - B. 18 Years
 - C. 19 Years
 - D. 20 Years
- 431. Who won Pakistan Super League 2017

- a. Peshawar Zalmi
 - B. Quetta Gladiators
 - C. Karachi Kings
 - D. Islamabad United
- 432. Operation Radd-ul-Fasaad means

?

- a. Path to Salvation
 - B. Elimination of discord



122	C. Sharp and cutting strike D. None of these Pakistan Army on launched 'Operation		 a. Zafar Iqbal Jahgra B. Azam Shigal C. Tariq Fatmi D. Sardar Mehtab Ahmed Khan
433.	Radd-ul-Fasaad' across the country on		
	a. 13th Jan 2017	439.	The 13th Meeting of the ECO Heads of State/Government on 1st March 2017
	B. 2nd Feb 2017		will be hosted by?
	C. 15th Feb 2017		a. Pakistan
	D. 22nd Feb 2017		B. Turkey
			C. Iran
434.	who is the current governor of Balochistan?		D. China
	a. Muhammad Khan Achakzai	440.	Which team has won blind cricket T-20 world cup-on 12 february 2017 in
	B. Nawab Zulfikar Ali Magsi C. Owais Ahmed Ghani		India?
	D. Amir-ul-Mulk Mengal		a. Pakistan
			B. Australia
435.	Which country boycotts South Asian		C. India
	Speakers' summit-2017 ?		D. West Indies
	a. Pakistan	111	How many countries had participated
	B. Nepal	771.	in conducting international naval
	C. Maldives		exercise 'Aman-17' in the Arabian Sea
	D. Sri Lanka		off the coast of Karachi on 10 to 14 February-2017?
436.	South Asian Speakers' Summit-2017		
	19-20 Feb 2017 will be held		a. 21 B. 38
	in?		C. 27
	a. Colombo, Sri Lanka		D. 17
	B. Kathmandu, Nepal		
	C. Indore, India	442.	Bhikki Power Plant, district
	D. Male, Maldives		Sheikhupura has installed capacity
427	Who is Nowly appointed Ambassada		of?
437.	Who is Newly appointed Ambassador of Pakistan to USA?		a. 1180 MW
	or ranistall to OSA:		B. 1320 MW
	a. Jalil Abbas Jilani		C. 480 MW
	B. Tahmina Janjua		D. 1480 MW

- 443. Which Renowned Pakistani novelist passes away on 4th February -2017 at the age of 88 years?
 - a. Fatima Surayya Bajia B. Razia Butt



C. Aizaz Chaudhary D. Nafees Zakria

438. Who is currently appointed as adviser

to the prime minister on aviation PIA?

C. Dallo Quusic	C.	Bano	Qud	lsia
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- D. Parveen Shakir
- 444. PM Nawaz Shairf has inaugurated 75km long section of Karachi-Hyderabad motorway(total length would be 136 KM) on 3rd February-2017 it is?
 - a. M8 Motorway
 - B. M9 Motorway
 - C. M12 Motorway
 - D. M4 Motorway
- 445. Current Deputy Chairman Senate is ?
 - a. Mufti Muneeb ur Rehman
 - B. Marvi Memon
 - C. Moulana Abdul Gafoor Haidri
 - D. Faisal Kareem Kundi
- 446. Current Chairman Senate

is_____?

- a. Ayaz Sadiq
 - B. Khrsheed Shah
 - C. Aitzaz Ehsan
 - D. Raza Rabbani
- 447. who is the current chief justice of Islamabad high court?
 - a. Justice Iqbal Hameed ur Rahman
 - B. Justice Sheikh Najam ul Hassan
 - C. Justice Muhammad Anwar Khan Kasi
 - D. Justice Zahoor Ahmed Shahwani
- 448. Who became the first Pakistani
 Women bowler from the country in
 Women ODIs to take 100 wickets in
 One-day International?
 - a. Sana Mir
 - B. Anam Amin

- C. Asmavia Iqbal
- D. Bismah Maroof
- 449. Current Governor Sindh is
 - a. Murad Ali Shah
 - B. Dr. Ishratul Ebad
 - C. Justice(R) Saeed U zaman Saddigi
 - D. Muhammad Zubair
- 450. Name the Pakistan's surface-to-surface ballistic missile, which is capable of delivering multiple warheads using Multiple Independent Re-entry Vehicle (MIRV) technology?
 - a. Shaheen-II
 - B. Ababeel
 - C. Nasr
 - D. Ghauri
- 451. Multan Metro Bus Project Inaugurated by PM Nawaz Sharif on 24th January-2017 completed with cost of 28.88 Billions Rs. its route length is??
 - a. 22.5 KM
 - B. 27 KM
 - C. 33.5 KM
 - D. 18.5 KM
- 452. Pakistan conducted a successful test of the "Ababeel" surface-to-surface ballistic missile on 24 January 2017, its range is______?
 - a. 450 KM
 - B. 750 KM
 - C. 2200 KM
 - D. 1400 KM
- 453. After how many Years Pakistan's win first ODI on Australian soil in jan 2017?
 - a. **12 Years**
 - B. 10 Years



- C. 15 years
- D. None of these
- 454. The late Justice(R) Saeed U zaman
 Saddiqi Governor Sindh had served as
 the _____Chief Justice of
 Pakistan?
 - a. 13th Chief Justice of Pakistan
 B. 14th Chief Justice of Pakistan
 C. 15th Chief Justice of Pakistan

D. 16th Chief Justice of Pakistan

- 455. The Shortest-Serving Governor in Sindh's History is?
 - a. Murad Ali Shah
 B. Dr. Ishratul Ebad
 C. Justice(R) Saeed U zaman
 Saddiqi
 - D. Khursheed Shah
- 456. Pakistan test fired its first submarine launched cruise missile Babur-III on 9 January 2017, has the range of kilometres?
 - a. 450 kilometres
 - B. 550 kilometres
 - C. 650 kilometres
 - D. 700 kilometres
- 457. Islamic military coalition formed to combat terrorism is the alliance of Nations
 - a. 34 nations
 - B. 38 Nations
 - C. 39 Nations
 - D. 40 Nations
- 458. joint operations center to coordinate and support military operations of Saudi-led Islamic military alliance of 39 Nations against terrorism is located in

- a. Riyadh
 - B. Jeddah
 - C. Medina
 - D. Dammam
- 459. Who has been appointed as a Chief of Saudi-led Islamic anti-terror alliance of 39 Nations in January 2017?
 - a. General (retd) Raheel Sharif
 - B. General (retd) Ashfaq Parvez Kayani
 - C. General (retd) Pervez Musharraf
 - D. General Qamar Javed Bajwa
- 460. Who becomes most experienced international umpire in cricket history in January 2017?
 - a. Aleem Dar
 - B. Rod Tucker
 - C. Sundaram Ravi
 - D. Marais Erasmus
- 461. Justice Mian Saqib Nisar took oath as Chief justice of Pakistan on

- a. 25 December 2016
 - **B. 31 December 2016**
 - C. 1 January 2017
 - D. 15 January 2017
- 462. Who is Current Chief justice of Pakistan?
 - a. Justice Anwar Zaheer Jamali
 - B. Justice Mian Saqib Nisar
 - C. Justice Nasir-ul-Mulk
 - D. Justice Iftikhar Muhammad Chaudhry
 - Read more about this Mcq
- 463. The current Chief Justice of Peshawar High Court is?
 - Justice Mazhar ALam Khan Miankhel



- B. Justice Mian Fasih-ul-Mulk C. Justice Dost Muhammad Khan
- D. Justice Yahya Afridi
- 464. Recently inaugurated Chashma- III nuclear power plant can generate _____ megawatts of electricity?
 - a. 340 megawatts
 - B. 360 megawatts
 - C. 400 megawatts
 - D. 150 megawatts
- 465. Pak-Jordan joint military exercise held in December-2016 near Attock, called?
 - a. Raadul Baraq
 - B. Ataturk-IX
 - C. Friendship-2016
 - D. Fajr-ul-Sharq 1
- 466. PM Nawaz has inaugurated 340 MW Chashma Nuclear Project-III in Mianwali on 28 December-2016 with the help of??
 - a. China
 - B. Turkey
 - C. Russia
 - D. Canada
- 467. What is the Name of the gate which is recently inaugurated in December 2016 at Pak Iran border in Taftan?
 - A. Pakistan Gate
 - B. Iran Gate
 - C. Friendship Gate
 - D. None of These
- 468. How many regulatory bodies placed under the administrative control of the respective ministries concerned in December 2016?
 - a. 3
 - B. 4
 - C. 5
 - D. 7

- 469. Who becomes first Pakistani to win ICC Spirit of Cricket Award in December 2016?
 - a. Shahid Khan Afridi
 - B. Misbah-ul-Haq
 - C. Younas khan
 - D. Azhar Ali
- 470. China Pakistan Economics Corridor (CPEC) total length?
 - A.2896 KM
 - B. 7200 KM
 - C. 2442 KM
 - C. 4400 KM
- 471. Who is Current DG Rangers Sindh?
 - a. Major Nadeem
 - B. Gen Muhammad Saeed
 - C. Gen Rizwan Akhtar
 - D. Gen Asim Bajwa
- 472. The 10-rupee coin, recently issued by SBP, contains the picture of

			_

- a. Derawar Fort
 - B. Gwadar Port
 - C. Badshahi Mosque
 - D. Faisal Mosque
- 473. What is the name of the "chaiwala" Who got famous from social media in 2016?
 - a. Kamal Khan
 - B. Irshad Khan
 - C. Rasheed Khan
 - D. Arshad Khan
- 474. Pakistan will conduct its ______
 Population cencus in 2017?
 - a. 4th population census
 - B. 5th population census
 - C. 6th population census
 - D. 7th population census



- 475. Pakistan's sixth population census will be carried out in _____?
 - a. February 2017
 - B. March 2017
 - C. April 2017
 - D. May 2017
- 476. Who is newly Appointed DG ISPR of Pakistan Army?
 - a. Lt General Asim Saleem Bajwa
 - B. Major General Asif Ghafoor
 - C. Major General Athar Abbas
 - D. Major General Waheed Arshad
- 477. USA have signed an agreement to provide Rs 8.5 billion to the WAPDA for the construction of?
 - a. Dia Mir Bahasha Dam Project
 - B. Kala Bagh Dam Project
 - C. Kurram Tangi Dam Project
 - D. Mirani Dam Project
- 478. Pm Nawaz Sharief has inaugurated N-85 Surab-Hoshab road 448 KM long on 14th December-2016 in?
 - a. D.G khan
 - B. Hassan Abdal
 - C. Raheem Yar khan
 - D. Turbat
- 479. Name the special task force, which is established in December 2016 by Pakistan Navy to safeguard and protect the China-Pakistan Economic Corridor as well as Gwadar port?
 - a. Task Force 21
 - B. Task Force 44
 - C. Task Force 88
 - D. Task Force 2
- 480. Who is the First Pakistani female member of bomb disposal squad (BDU)?

- a. Shazadi Gillani
 - B. Maryyam
 - C. Rafia Qaseem Baig
 - D. None of these
- 481. According to a notification by the Ministry of Law and Justice, Who will be the next Chief Justice of Pakistan in 2017?
 - a. Justice Mian Saqib Nisar
 - B. Justice Anwar Zaheer Jamali
 - C. Justice Asif Saeed Khan Khosa
 - D. Justice Amir Hani Muslim
- 482. Name the University which
 Department to be rename as "Abdus
 Salam Center for Physics" Approved by
 Prime Minister Nawaz Sharif in
 December 2016?
 - a. Punjab University (Lahore)
 - B. Quaid-e-Azam University (Islamabad)
 - C. Gomal University (DI Khan)
 - D. All of Above
- 483. Name the International University which started Benazir Bhutto Leadership Program (BBLP) / international leadership course in December 2016?
 - a. University of Oxford
 - **B.** Harvard University
 - C. University of Cambridge
 - D. None of these
- 484. The 2017 Heart of Asia Istanbul Ministerial Process will be hosted by which country?
 - a. Pakistan
 - B. India
 - C. Bhutan
 - D. Azerbaijan



- 485. Heart of Asia Istanbul Ministerial Process on December 3 to December 4, 2016 was hosted by which country?
 - a. Pakistan
 - B. India (Amritsar city)
 - C. Bhutan
 - D. Iran
- 486. How many Participating Countries are there in Heart of Asia Conference?
 - a. 12 Participating Countries
 - **B. 14 Participating Countries**
 - C. 16 Participating Countries
 - D. None of these
- 487. Number of Supporting Countries in Heart of Asia Istanbul Ministerial Process are?
 - a. 15 Supporting Countries
 - **B. 17 Supporting Countries**
 - C. 19 Supporting Countries
 - D. None of these
- 488. Pakistan has started direct train and freight service in December 2016 with which Country?
 - a. Iran
 - B. India
 - C. Afghanistan
 - D. China
- 489. Till now, How many Chief of Army Staff (COAS), of Pakistan are selected from Baloch Regiment?
 - a. Two
 - B. Three
 - C. Four
 - D. None of these
- 490. General Qamar Javed Bajwa took oath as Army Chief on ______?
 - a. 23 November 2016
 - B. 25 November 2016

- C. 27 November 2016
- D. 29 November 2016
- 491. General Zubair Hayat is the
 _____ Chairman Joint Chiefs of
 Staff Committee (CJCSC) of Pakistan?
 - a. 13th
 - B. 15th
 - C. 16th
 - D. 17th
- 492. Gen Qamar Javed Bajwa is _____ Chief of Amy Staff of Pakistan?
 - a. 13th
 - B. 15th
 - C. 16th
 - D. None of these
- 493. Newly selected Army chief Qamar Javed Bajwa belongs to Regiment ?
 - a. 6th FF
 - B. 16th Baloch Ragiment
 - C. 5th Punjab
 - D. 13th Lancers
- 494. Who is the Current Chairman Joint Chiefs of Staff Committee (CJCSC), Pakistan?
 - a. General Rashad Mahmood
 - B. General Ashfaq Pervez Kayani
 - C. General Zubair Hayat
 - D. General Raheel Sharif
- 495. Who is the Current Chief of Army Staff (COAS), Pakistan?
 - a. Gen Raheel Sharif
 - B. Gen Ashfaq Parvaz kayani
 - C. Gen Qamar Javed Bajwa
 - D. Gen Zubair Hayat

- 496. Name the cricket Stadium which is located in Khyber Agency and inaugurated by Gen Raheel Sharif in November 2016?
 - a. Younas Khan cricket stadium
 - B. Shahid Afridi cricket stadium
 - C. Gaddafi Stadium
 - D. Arbab Niaz Stadium
- 497. Pakistan Army shoots down Indian Quad Copter drone at LOC in November 2016 at which sector?
 - i. Bhimber Sector
 - B) Rakhchakri Sector
 - C) Shahkot sector
 - D) Jura sector.
- 498. PAKISTAN 9th International Defense Exhibition and Seminar to be held on 22-25 November-2016 in Karachi Expo Center, its name?
 - a. Defense Production Workshop-2016
 - B. Army Arms Ideas-2016
 - C. IDEAS-2016
 - D. Combat-2016
- 499. Who was the only Pakistani to have climbed six of the world's tallest mountains of 8000 m passed away on 21-Nov-2016 due to blood Cancer?
 - a. Ashraf Amman
 - B. Nazeer Sabar
 - C. Numera Saleem
 - D. Hassan Sadpara
- 500. Current Minister of Planning and Development of Pakistan ?
 - a. Nawaz Sharief
 - B. Khwaja Saad Rafique
 - C. Ahsan Igbal
 - D. Zafar ul Haq

- 501. Ishratul Ebad has longest tenure as a Governor of any province of Pakistan?
 - a. 12 years (2001-2012)
 - B. 16 Years (2001-2016)
 - C. 14 Years (2002-2016)
 - D. 10 Years (2006-2016)
- 502. First caretaker female chief election commissioner of Pakistan who took oath on 7 November-2016?
 - a. Justice Majida Rizvi
 - B. Asima Jhangir
 - C. Maryam Orangzaib
 - D. Justice (Retd) Irshad Qaiser
- 503. Current National Assembly of Pakistan is _____?
 - a. 12th National Assembly
 - B. 13th National Assembly
 - C. 14th National Assembly
 - D. 16th National Assembly
- 504. **22nd Amendment in 1973 Constitution** of Pakistan is related to ?
 - a. Pak Army Trail Courts
 - B. Powers of Election Commission Members
 - C. Related to NRO
 - D. Not made yet
- 505. Woman Seats in Senat?
 - a. 12
 - B. 17
 - C. 4
 - D. 10
- 506. renowned former producer and director of PTV died at the age of 73 years due to lung complications in Lahore on 4-11-2016, name?
 - a. Sohail Azeem
 - B. Bushra Adil
 - C. Yawar Hayat
 - D. Azeem Bombywalay

- 507. Who received the 'most resilient journalist award' by the International Free Press in Hague, Holland on 2nd November-2016
 - a. Javed Chauhdary
 - **B.** Hamid Mir
 - C. Talat Huusain
 - D. Kamran Khan
- 508. Terrorists attacked on Police Training Center on 25 October-2016 night which result 61 martyred and 124 injured in?
 - a. Peshawar
 - **B.** Quetta
 - C. Karachi
 - D. Rawalpindi
- 509. Pakistan Army won the gold medal at an annual international military patrolling exercise, 'Exercise Cambrian Patrol' held in?
 - a. New South Wales, Australia
 - B. Moscow, Russia
 - C. Wales, United Kingdom
 - D. Istanbul, Turkey
- 510. Which Pakistani footballer died in a road accident in Karachi on October 13, 2016?
 - a. Shahlyla Baloch
 - B. Samreen Marvi
 - C. Iffat Saeed
 - D. None of Above
- 511. Who have made first century, double century and also triple century in day and night Test Match with pink ball in Oct-2016?
 - a. Veerat Kohli (IndiA.B. Brandom Macalum

(NuzilanD.

- C. Azhar Ali (Pakistan)
- D. Hashim Amlaa (South AfricA.

- 512. Pakistan issued \$1 billion five-year Sukuk bonds on October 6, 2016 @ the rate of _____?
 - a. 9.3%
 - B. 7.5%
 - C. 5.5%
 - D. 4.75%
- 513. Which Bank has installed world highest ATM at Pakistan-China border in Khunjerab Pass in October-2016?
 - a. National Bank of Pakistan (NBP)
 - B. Muslim Commercial Bank (MCB)
 - C. United Bank Limited (UBL)
 - D. Allied Bank Limited. (ABL)
- 514. 19th SAARC conference-2016 which was going to held in Islamabad, Pakistan has postponed due to opposite of 3 SAARC Countries?
 - a. Nepal, India, Bangladesh
 B. India, Sri Lanka, Bangladesh
 C. Bangladesh, Afghanistan,
 India
 - D. None of Above
- 515. which country declared as the third largest host for refugees by Amnesty International in October-2016?
 - a. Jordan
 - B. Turkey
 - C. Germany
 - D. Pakistan
- 516. Joint Military Exercises Started between Pakistan & Russia in September-2016, called_______
 - a. Inspired Gambit
 - B. North Thunder
 - C. Operation Rajjgal
 - D. Druzhba 2016 OR (Friendship 2016)



- 517. Seven Years old British Pakistani who became world's youngest computer programmer in September-2016?
 - a. Muhammad Usaman
 - B. Hamza Shahzad
 - C. Ali Raza
 - D. Imran Abbas
- 518. Military Exercises held in September-2016 between Pak & USA in South Carolina, called?
 - a. Thunder Bolt
 - B. Joint C-2016
 - C. Inspired Gambit
 - D. none of Above
- 519. Current Hijri Year is?
 - a. 1435 AH
 - B. 1437 AH
 - C. 1438 AH
 - D. 1439 AH
- 520. Which country got first position in Test Ranking in Cricket in its History on 22 Aug-2016?
 - a. Pakistan
 - B. India
 - C. South Africa
 - D. Sri Lanka
- 521. Member of Sindh Assembly and MQM resigned on 22 Aug-2016?
 - a. Farooq Sattar
 - B. Kashmala Tariq
 - C. Waseem Akhtar
 - D. Iram Faroogi
- 522. Which country won first position by wining 121 medals in Olympics-2016?
 - a. UK
 - B. China
 - C. USA
 - D. Russia

- 523. Tallest Building of Pakistan?
 - a. Burj Khalifa
 - B. Habib Bank Plaza, Karachi
 - C. Minar-e-Pakistan Lahore
 - D. Icon Tower, Karachi
- 524. Pakistan Army conducting an operation along the Pak-Afghan border in Khyber Agency, called?
 - a. Operation Zarb-e- Azab
 - B. Operation Rah-e-Nijaat
 - C. Operation Rajjgal
 - D. Operation Zarb-e-Ahaan
- 525. Pakistan has launched its biggest Navy's Warship Fleet Tanker with the help of?
 - a. Turkey
 - B. China
 - C. Canada
 - D. USA
- 526. who is Chairman NADRA?
 - a. Syed Muzzafar
 - B. Uzma Adil
 - C. Abid Sher Ali
 - D. Usman Yousaf Mobeen
- 527. Pakistan has became 6th time world champion on 17 Aug-2016 in ?
 - a. Cricket
 - **B. Junior Squash**
 - C. Hockey
 - D. Kabadi
- 528. Recently in which country Amnesty International has closed its offices?
 - a. Afghanistan
 - B. Pakistan
 - C. India
 - D. Syria



529.	"Combing operation" Means? a. A searching operation by Forces to find out hidden	a. 1,000 km B. 1,100 km C. 1,200 km D. 1,300 km
530.	terrorists. B. Kidney Operation by qualified Surgeons C. A bill passed by Pakistani Parliament. D. None of Above Neelum-Jhelum Hydropower Plant based in Muzzafarabad will produce	535. Aroundbillion m3 of gas would be transported from Karachi to Lahore per annum through North- South gas pipeline. a. 11.0 B. 11.4 C. 12.0 D. 12.4
	electricity?	
	a. 969 Mwt B. 4500 Mwt C. 425 Mgw D. 3200 Mwt	536. The total length of Karachi-Lahore Motorway is? a. 1,000 km B. 1,152 km
531.	Ex Pakistani Cricket Captain Hanif	C. 1,200 km D. 1,300 km
	Muhammad died on 11 Aug-2016 at the age of 81 years, got the title? a. Flying Shaheen B. Little Master C. Asian Legend D. None of Above	537. Pakistan issued 10-year Eurobonds of in the international Eurobond market on 25 September 2015. a. \$5 million B. \$50 million C. \$500 million
532.	Russia will invest in the construction of North-South gas pipeline. a. \$1 billion	D. \$5000 million 538. The coupon rate of Eurobonds issued on 25 September 2015
E 22	B. \$2 billion C. \$3 billion D. \$4 billion	a. 7.75% B. 8.0% C. 8.25%
533.	The North-South gas pipeline will transport LNG from?	D. 8.50%
	a. Karachi to LahoreB. Lahore to KarachiC. Gwadar to KarachiD. Gwadar to Sukkur	539. The construction work on Karachi green line (or Karachi Metro bus service) was inaugurated on a. 10 February 2016
534.	The total length of North-South gas pipeline is?	B. 16 February 2016C. 20 February 2016D. 26 February 2016



540.	The estimated cost of the Karachi		a. 9
	green line is billion?		B. 10
	2 Pc 1E 00E		C. 15
	a. Rs.15,085		D. 20
	B. Rs.16,085		
	C. Rs.17,085 D. Rs.18,085	546.	According to the Pakistan-Qatar LNG deal Pakistan will receive
			million tons of LNG annually.
541.	Pakistan Stock Exchange (PSX) was		
	formed by merging Lahore, Karachi		a. 3.25
	and Islamabad stock exchanges on?		B. 3.75
	2 11 January 2016		C. 4.25
	a. 11 January 2016B. 12 January 2016		D. 4.75
	C. 13 January 2016	E 117	The Pakistan Super League (PSL) T20-
	D. 14 January 2016	347.	2016 was won by
			2016 was won byr
542.	Through TAPI gas pipeline Afghanistan,		a. Islamabad
	Pakistan and India will receive natural		B. Lahore
	gas from?		C. Karachi
			D. Quetta
	a. Kazakhstan		
	B. Kyrgyzstan	548	The first shaheed female pilot of
	C. Tajikistan	3 10.	Pakistan Air Force
	D. Turkmenistan		is ?
			13
543.	The construction of TAPI gas pipeline		a. Ayesha Farooq
	began on 13 December 2015, and the		B. Saba Khan
	expected completion date is		C. Marium Mukhtiar
	- 1 - 2216		D. none of these
	a. December 2016		
	B. December 2017	549.	Pakistan launched Operation Zarb-e-
	C. December 2018		Azb in North Waziristan on?
	D. December 2019		7125 III TOTALI TUALII STAIT STI.
		\ \ \ /	a. 15 March 2014
544.	Pakistan will receive billion m3		B. 15 April 2014
	natural gas from Turkmenistan per		C. 15 May 2014
	year.		D. 15 June 2014
	a. 10	550.	Sharmeen Obaid Chinoy won Oscars
	B. 12		award 2015 for the second time for her
	C. 14		documentary movie.
	D. 16		accamentary morner
			 Saving Face
545.	Pakistan-Qatar deal to import LNG		B. Road to forgiveness
	from Qatar to Pakistan is a		C. In the world of strangers
	government-to-government contract		D. A Girl in the River: The Price
	for years.		of Forgiveness
	 ,		-

551.	The youngest Nobel Prize laureate, Malala Yousafzai won Nobel Peace Prize for the year?	C. 10,800 D. 11,200
	a. 2013 B. 2014 C. 2015 D. 2016	557. Pakistan conducted the first use of its military drone, "Burraq", in Shawal Valley of North Waziristan on? a. 7 September 2015
552.	The agriculture sector of Pakistan contributes% towards national GDP.	B. 23 September 2015 C. 7 October 2015 D. 23 October 2015
	a. 20.88 B. 21.42 C. 21.90 D. 22.22	558. Pakistan won the Cricket T20 World Cup in? a. 2007 B. 2009 C. 2011
553.	The industrial sector of Pakistan contributes % towards national	D. 2013
	GDP. a. 18.20	559. Pakistan has won squash men's world open for times?
	B. 19.50 C. 20.30 D. 21.10	a. 12 B. 13 C. 14 D. 15
554.	The agriculture sector of Pakistan generates% of employment. a. 39.0 B. 40.5 C. 42.0 D. 43.5	560. The Vision 2025 aims to serve functions? a. 2 B. 3 C. 4 D. 5
555.	The population growth rate in Pakistan ispercent? a. 1.82 B. 1.92 C. 2.02 D. 2.12	561. The Parliament passed a bill to conver PIA into a public limited company on? a. 05 March 2016 B. 11 March 2016
556.	The government of Pakistan is trying to add electricity generation ofMW to national grid by 2017- 18 a. 10,000	C. 05 April 2016 D. 11 April 2016 562. The president of China on his visit to Pakistan signed development projects of worth billions?

B. 10,400

	a. \$40 B. \$46 C. \$50 D. \$54		a. Jhelum B. DG Khan C. DI Khan D. Gujrat
563.	The proposed motorway from Gawadar to Kashghar is about km? a. 2600	569.	Standard and Poor's (S&P) on 5 May 2015 has raised Pakistan's credit rating outlook from? a. negative to stable
	B. 2800 C. 3000 D. 3200		B. negative to stable+ C. stable to positive D. stable to positive+
564.	International Court of Arbitration sets minimum flow of m3/sec into the Neelum River.	570.	The Head Office of Institute of Chartered Accountants of Pakistan (ICAP) is in?
	a. 5 B. 7 C. 9 D. 11		a. KarachiB. LahoreC. IslamabadD. Rawalpindi
565.	The Installed Capacity of Neelum– Jhelum Hydropower Plant is MW? a. 948 B. 955 C. 962 D. 969	571.	Total number of seats in National Assembly of Pakistan are
566.	Diamer-Bhasha Dam has been planned on the river? a. Indus B. Jhelum C. Chenab D. Sutlej	572.	The GSP Plus status to Pakistan has been granted till? a. 2015 B. 2017 C. 2019 D. 2021
567. 568.	a. Sindh B. Punjab C. Baluchistan D. Khyber Pakhtunkhwa Salt Mine, Khewra is located in	573.	The first session of All India Muslim League was presided over by? a. Sir Saleemullah B. Nawab Waqar-ul-Mulk C. Sir Aga Khan D. Sir Adamjee Pir Bhai
	district?		



574.	The first president of All India Muslim League were?	580.	Sindh Madrasah-tul-Islam, Karachi was founded by?
	 a. Sir Saleemullah B. Nawab Waqar-ul-Mulk C. Sir Aga Khan D. Sir Adamjee Pir Bhai 		a. Aga Hassan Ali EffendiB. Sir Aga KhanC. Khalifa HameeduddinD. Sir Syed Ahmed Khan
575.	The GSP Plus status will allow Pakistan to export products without duties to European States? a. 25 B. 26 C. 27 D. 28	581.	The objective resolution of Pakistan was passed on? a. March 12, 1948 B. August 12, 1948 C. March 12, 1949 D. August 12, 1949
576.	The largest source of electricity generation in Pakistan is? a. Thermal B. Hydal C. Wind D. Solar	582.	Muhammad Ali Bogra's formula was presented to the constituent assembly on? a. March 7, 1952 B. October 7, 1952 C. March 7, 1953 D. October 7, 1953
577.	Pakistan has a coastline of aboutkilometres? a. 1046 kilometres B. 1100 kilometres C. 1146 kilometres D. 1184 kilometres	583.	allowed East India Company to reside and build factories inSurat a. Jahangir B. Humayun C. Akbar D. Shah Jahan
578.	The Jhimpir Wind Power Plant is located in district. a. Karachi B. Badin C. Thatta D. Khuzdar	584.	The constitution of 1973 was came into effect on? a. March 12, 1973 B. March 23, 1973 C. August 14, 1973 D. September 06, 1973
579.	Dar-ul-Uloom Deoband was founded by? a. Maulana Mehmood-ul-Hassan B. Maulana Hussain Ahmed Madni C. Maulana Muhammad Qasim Nanautawi D. Maulana Rasheed Ahmed	585.	A total of amendments to the constitution of 1973 have been passed by the Parliament a. 19 B. 20 C. 21 D. 22



586.	Faisal Mosque was built by a/anarchitect?	592.	Foreign Secretary of Pakistan is?
	a. SaudiB. TurkishC. AmericanD. French		a. Jalil Abbas JilaniB. Tariq FatimiC. TEHMINA JANJUAD. Aizaz Chaudhry
587.	a. Chaudhry Sarwar B. Salman Taseer C. Shehbaz Sharif D. Malik Rafiq Rajwana	593.	Who chose the name of Pakistan? a. Quaid-e-Azam B. Allama Iqbal C. Hafiz Jalandhri D. Chaudry Rehmat Ali
588.		594.	The National Anthem of Pakistan is written by?
	a. Wazirabad B. Jhelum C. Mirpur D. Haripur	EOF	a. Quaid-e-Azam B. Allama Iqbal C. Hafiz Jalandhri D. Chaudry Rehmat Ali
589.	Mirani Dam is located in District?	595.	Who was convicted in Rawalpindi Conspiracy Case?
	a. Turbat B. Swabi C. Khuzdar D. Pashin		 a. Faiz Ahmed Faiz B. Habib Jalib C. Shorash Kashmiri D. Hafiz Jalandhri
590.	The Iran-Pakistan gas pipeline was officially inaugurated on? a. March 11, 2013 B. March 13, 2013 C. March 15, 2013 D. March 17, 2013	596. 597.	a. Oman B. Iran C. Kuwait D. None of these
591.	The Iran-Pakistan gas pipeline is also called?		a. Nawaz Sharif
	 a. friendship pipeline B. future pipeline C. peace pipeline D. unity pipeline 		B. Yousuf Raza Gilani C. Shaukat Aziz D. Asif Zardari

598.	Coal-based power project is approved at?	604.	The newest district of Balochistan is?
	a. KhairpurB. ThattaC. KarachiD. Jamshoro		a. SheeraniB. Jhal MagsiC. WashukD. Lehri
599.	Contract to Operate Gwadar Port was given to? a. United States B. China C. Saudi Arabia D. Dubai	605.	The first Pakistani woman to scale Mount Everest is? a. Saba Khan B. Samina Khayal Baig C. Ayesha Ishaq D. Shiza Bilal
600.	a. Gwadar B. DG Khan C. DI Khan D. Quetta	606.	Gomal Zam Dam has been constructed in? a. South Waziristan Agency B. North Waziristan Agency C. Khyber Agency D. Mohmand Agency
601.	Who serves as the Acting Prime Minister in the absence of Prime Minister? a. Federal Senior Minister B. Speaker National Assembly C. Chairman Senate D. Foreign Minister	607.	Gomal Zam Dam was inaugurated on 12 September 2013 by? a. Nawaz Sharif B. Asif Zardari C. Gen. (R) Ashfaq Pervez Kiyani D. Khawaja Muhammad Asif India has constructed "Baglihar Dam"
602.	Pakistan General Elections 2013 were held on? a. 10 May 2013 B. 11 May 2013 C. 12 May 2013 D. 13 May 2013	008.	in district of Occupied Kashmir? a. Udhampur B. Poonch C. Jammu D. Doda
603.	Nawaz Sharif sworned in as Prime Minister of Pakistan on? a. 02 June 2013 B. 05 June 2013 C. 07 June 2013 D. 09 June 2013	609.	India is constructing "Kishanganga Dam" on the River? a. Indus B. Ravi C. Jhelum D. Sutlej

610.	The total number of Agencies in (FATA) Federally Administrated Tribal Areas	616.	Who is the writer of Urdu Book "Pakistan Naguzeer tha"?
	are? a. 5 B. 6 C. 7 D. 8		a. S.M. IkramB. I.H. KureshiC. Professor KhalilullahD. Syed Hasan Riaz
611.	General Raheel Sharif took oath as Army Chief on? a. 23 November 2013 B. 25 November 2013 C. 27 November 2013 D. 29 November 2013		Global Islamic Finance Awards (GIFA) 2013 was awarded to? a. Raja Nazrin Shah B. Abdullah Badawi C. Shaukat Aziz D. Ishaq Dar
612.		618.	Who is the President of The National Bank of Pakistan?
	a. Karachi B. Quetta C. Ziarat D. London	640	a. Saeed Ahmad B. Syed Ahmed Iqbal Ashraf C. Ziaullah Khan D. Shahid Hafeez Kardar
613.	The deadly Earthquake striked Balochistan on? a. 22 September 2013 B. 24 September 2013 C. 26 September 2013 D. 28 September 2013		Who is the Pakistani Ambassador to the United States? a. Riaz Mohammad Khan B. Jalil Abbas Jilani C. Aizaz chuadry D. Salman Bashir Who is the Federal Minister for
614.	Who is the leader of the opposition in National Assembly of Pakistan? a. Imran Khan B. Maulana Fazl-ur-Rehman C. Syed Khursheed Ahmed Shah D. Farooq Sattar	621.	a. Pir Muhammad Amin B. Sikandar Ismail C. Sardar Muhammad Yousaf D. Muhammad Farooq India has constructed Baglihar Dam on the river?
615.	Who was the first Muslim Nobel Laureate? a. Dr Abdus Salam B. Anwar Sadaat C. Dr Muhammad Younus D. Shah Faisal		a. Chenab B. Indus C. Sutlej D. Jhelum

622.	The altitude of K2, the second highest mountain on the Earth is feet?	
	a.	28251
		B. 28451
		C. 28651
		D. 28851
623.	The Ne	ehru Report was published in?
	a.	April 1927
		B. August 1927
		C. April 1928
		D. August 1928
624.	Rowlat	tt Act came into operation in
		?
	a.	1917
		B. 1918
		C. 1919
		D. 1920
625.	All Ind	ia Khilafat Committee was
625.		ia Khilafat Committee was d on?
625.	formed	d on?
625.		d on? 05 July 1919
625.	formed	d on? 05 July 1919 B. 05 August 1919
625.	formed	d on? 05 July 1919 B. 05 August 1919 C. 05 September 1919
625.	formed	d on? 05 July 1919 B. 05 August 1919
	a.	d on? 05 July 1919 B. 05 August 1919 C. 05 September 1919
	a. The Kh	d on? 05 July 1919 B. 05 August 1919 C. 05 September 1919 D. 05 October 1919 iilafat in Turkey was abolished?
	a.	d on? 05 July 1919 B. 05 August 1919 C. 05 September 1919 D. 05 October 1919 illafat in Turkey was abolished? 03 March 1922
	a. The Kh	d on? 05 July 1919 B. 05 August 1919 C. 05 September 1919 D. 05 October 1919 iilafat in Turkey was abolished? 03 March 1922 B. 03 March 1923
	a. The Kh	05 July 1919 B. 05 August 1919 C. 05 September 1919 D. 05 October 1919 iilafat in Turkey was abolished ? 03 March 1922 B. 03 March 1923 C. 03 March 1924
	a. The Kh	d on? 05 July 1919 B. 05 August 1919 C. 05 September 1919 D. 05 October 1919 iilafat in Turkey was abolished? 03 March 1922 B. 03 March 1923
626.	The Khona.	05 July 1919 B. 05 August 1919 C. 05 September 1919 D. 05 October 1919 iilafat in Turkey was abolished ? 03 March 1922 B. 03 March 1923 C. 03 March 1924 D. 03 March 1925
626.	The Khona.	05 July 1919 B. 05 August 1919 C. 05 September 1919 D. 05 October 1919 iilafat in Turkey was abolished ? 03 March 1922 B. 03 March 1923 C. 03 March 1924
626.	The Khona.	O5 July 1919 B. 05 August 1919 C. 05 September 1919 D. 05 October 1919 iilafat in Turkey was abolished ? 03 March 1922 B. 03 March 1923 C. 03 March 1924 D. 03 March 1925 dian Councils Act (Minto-Morley
626.	The Khona. The IncReform	don? 05 July 1919 B. 05 August 1919 C. 05 September 1919 D. 05 October 1919 illafat in Turkey was abolished? 03 March 1922 B. 03 March 1923 C. 03 March 1924 D. 03 March 1925 dian Councils Act (Minto-Morley ins) was enacted into law in?
626.	The Khona.	don? 05 July 1919 B. 05 August 1919 C. 05 September 1919 D. 05 October 1919 iilafat in Turkey was abolished? 03 March 1922 B. 03 March 1923 C. 03 March 1924 D. 03 March 1925 dian Councils Act (Minto-Morley ms) was enacted into law in? 1909
626.	The Khona. The IncReform	don? 05 July 1919 B. 05 August 1919 C. 05 September 1919 D. 05 October 1919 iilafat in Turkey was abolished? 03 March 1922 B. 03 March 1923 C. 03 March 1924 D. 03 March 1925 dian Councils Act (Minto-Morley ns) was enacted into law in? 1909 B. 1910
626.	The Khona. The IncReform	don? 05 July 1919 B. 05 August 1919 C. 05 September 1919 D. 05 October 1919 iilafat in Turkey was abolished? 03 March 1922 B. 03 March 1923 C. 03 March 1924 D. 03 March 1925 dian Councils Act (Minto-Morley ms) was enacted into law in? 1909

- 628. In March 1920, an Indian Khilafat Deputation visited England. The Deputation was headed by?
 - a. Sir Aga Khan
 - B. Mohsin-ul-Mulk
 - C. Maulana M.A. Johan
 - D. Sir M. Shafi
- 629. Name the highest glacier of Pakistan is ?
 - a. Siachen
 - B. Hispar
 - C. Butura
 - D. Baltoro
- 630. What is the total length of Hispar glacier?
 - a. 63 m
 - B. 61 m
 - C. 57 m
 - D. 59 m
- 631. Who is the current Director General Military Intelligence (MI) of Pakistan?
 - a. Major General Sarfraz Sattar
 - B. Major General Asjad Shiekh
 - C. Major General Nadeem Zaki
 - D. Major General Zeeshan Asghar
- 632. Who is the current IG of Azad Kashmir AJK Police?
 - a. Bashir Memon
 - B. Zulfigar Ahmed Cheema
 - C. Malik Khuda Bakhsh Awan
 - D. Nasir Khan Durrani
- 633. Who is the current Chairman of NAB (
 National Accountability Bureau)
 Pakistan?
 - a. Fasih Bokhari
 - **B. Qamar Zaman Chaudhry**



	C. Abdul Rauf Ch. D. Khushnood Lashari		C. 40% D. 33%
634.	Which of the following glaciers are present in Karakoram range?	640.	The first gas field of Pakistan discovered in 1952 was at?
	a. Siachen, Hispar and BiafoB. BaturaC. Chogo Lungma and YenguntaD. All of these		a. DhulianB. MialC. PirkohD. Sui
635.	How much area of Mountain region is covered by glaciers in Pakistan? a. 17%	641.	Which of the following areas are important for mineral wealth in Pakistan?
	B. 21% C. 13% D. 20%		a. Areas of WazirastanB. ChitralC. Northern Eastern BalochistanD. All of these
636.	<u> </u>		
	a. Hindu Kush	642.	Which area has the biggest deposits of iron ore?
	B. Karakoram C. Himalayas D. Sulaiman		a. Koh-i-SultanB. ChitralC. Koh-i-SulaimanD. Kalabagh
637.	How much total production of oil is produced by Dhulian and Balkassar oil fields?	643.	Pakistan Mineral Development Corporation was established in?
	a. 70% B. 90% C. 80% D. 85%		a. 1979 B. 1981 C. 1974 D. 1978
638.	Kalabagh is famous for the mineral of?	644.	Sulphur is found in? a. Koh-i-Sultan
	a. Iron B. Sulphur C. Salt D. None of these		B. Hyderabad C. Chitral D. All of these
639.	How much of the total Natural Gas of Pakistan is obtained from Sui?	645.	How many oil refineries are working in Pakistan? a. 2
	a. 43% B. 38%		B. 4

	C. 6 D. 8	651.	The current Chief Justice of Lahore High Court is?
646.	Chromite is found in Pakistan in the area of? a. Kalat B. Chitral C. Kalabagh D. Muslim bagh		 a. Justice Syed Mansoor Ali Shah B. Justice Umar Ata Bandial C. Justice Sheikh Najam ul Hasan D. Justice Khawaja Imtiaz Ahmed
647.	who is the current chief justice of federal Shariat court Islamabad	652.	Who is the Federal Minister of Finance Revenue, Economic Affairs, Statistics and Privatization?
	a. Justice Rizwan Ali Dodani B. Justice Sheikh Najam ul Hassan C. Justice Riaz Ahmad khan		a. Muhammad Ishaq Dar B. Chaudhry Nisar Ali Khan C. Mr. Pervaiz Rashid D. Mr. Ahsan Iqbal
	D. Justice Zahoor Ahmed Shahwani	653.	Who is the Federal Minister of National Food Security and Research?
648.	who is the current attorney General of Pakistan? a. Mr.Ashtar Ausaf Ali B. Irfan Qadir		 a. Shahid Khaqan Abbasi B. Sikandar Hayat Khan Bosan C. Sardar Muhammad Yusaf D. Sadaruddin Shah Rashidi
	C. Mr.Muneer A.Malik D. Mr.Salman Aslam Butt	654.	Who is the Federal Minister of Interior and Narcotics control?
649.	Who is the Current honorable wafaqi mohtasib (ombudsman) of pakistan? a. Tassaduq Hussain Jillani		a. Khawaja Muhammad AsifB. Rehman MalikC. Chaudhry Nisar Ali KhanD. Ahsan Iqbal
	B. Justice Muhammad anwar khan kasi C. M Salman Faruqui D. Syed Tahir Shahbaz	655.	The deposits of copper, gold and silver have been discovered at? a. Aghari B. Dadhak
650.	who is the current chief justice of Balochistan high court?		C. Dakhni D. Saindak
	a. Justice Amanullah KhanB. Justice Qazi Faez IsaC. Justice Ghulam MustafaMengal	656.	When the production of iron ore started in Pakistan?



D. Justice Muhammad Noor

Meskanzai

a. 1949

B. 1957

C. 1951 D. 1958

- 657. Who is the Federal Minister of Information Broadcasting and National Heritage?
 - a. Mr. Pervaiz Rashid
 - B. Sardar Muhammad Yousaf
 - C. Chaudhry Nisar Ali Khan
 - D. Ms. Marriyum Aurangzeb
- 658. Who is the Federal Minister of Industries and Production
 - a. Muhammad Ishaq Dar
 - B. Mr. Ghulam Murtaza Khan Jatoi
 - C. Mr. Pervaiz Rashid
 - D. Sikandar Hayat Khan Bosan
- 659. Who is the Federal Minister of Railways?
 - a. Khawaja Muhammad Asif
 - B. Mr. Pervaiz Rashid
 - C. Mr. Ahsan Iqbal
 - D. Khawaja Saad Rafique
- 660. Name the biggest Hockey Stadium of Pakistan?
 - a. Hockey Stadium Faisalabad
 - B. Hockey Stadium Islamabad
 - C. National Hockey Stadium Lahore
 - D. National Stadium Karachi
- 661. Name the biggest Commercial Bank of Pakistan?
 - a. Muslim Commercial Bank
 - B. United Bank Ltd
 - C. Al-Falah Bank
 - D. Habib Bank Ltd
- 662. Which is the biggest Desert found in Pakistan?
 - a. Thar
 - B. Cholistan
 - C. Rohi
 - D. None of these

- 663. Name the biggest Park (area wise) in Pakistan is ?
 - a. Bagh-e-Jinah Lahore
 - **B. Ayub National Park**
 - C. Changa Manga
 - D. None of these
- 664. Minister of Zakat and Usher, Excise and Taxation, Industries and Minerals in Gilgit-Baltistan is ?
 - a. Haidar Khan
 - B. Mr. Muhammad Naseer Khan
 - C. Eng. Muhammad Ismail
 - D. Mr. Muhammad Jaffar
- 665. Minister of Health and Population Welfare of Gilgit-Baltistan is?
 - a. Mr. Muhammad Naseer Khan
 - B. Mr. Deedar Ali
 - C. Muhammad Ibrahim Sanai
 - D. Raja Azam Khan
- 666. Ministers of Works in Gilgit-Baltistan is?
 - a. Haji Gulbar Khan
 - B. Mr. Aftab Haider
 - C. Dr. Muhammad iqbal
 - D. Mr. Bashir Ahmed
- 667. Chief Minister of Gilgit-Baltistan is?
 - a. Mr. Muhammad Jaffar
 - B. Hafiz Hafeez ur Rahman
 - C. Mr. Deedar Ali
 - D. Mr. Muhammad Ali Akhtar
- 668. Minister of Agriculture, Fisheries and Livestock in Gilgit-Baltistan

	-
is	
15	

- a. Haji Janbaz Khan
 - B. Mr. Bashir Ahmed
 - C. Mr. Aftab Haider
 - D. Dr. Ali Madad Sher



669.	Minister of water and power in Gilgit- Baltistan is?
	a. Mr. Muhammad JaffarB. Mr. Deedar AliC. Mr. Muhammad Ali AkhtarD. Muhammad Akbar Khan
670.	Current Governor of Gilgit-Baltistan is?
	a. Mir Ghazanfar Ali Khan B. Mr. Muhammad Jaffar C. Syed Pir Karam Ali Shah D. Mr. Aftab Haider
671.	Which is the biggest mosque in Pakistan
	a. Jamia Mosque KarachiB. Shahi Mosque LahoreC. Chandni Mosque PeshawarD. Faisal Mosque Islamabad
672.	Which one of the following is the biggest man made lake found in Pakistan?
	a. Hub lakeB. Manchar lakeC. Halegi lakeD. Keenjhar lake
673.	Which one of the following is the biggest natural lake found in Pakistan?
	a. Lalusar B. Saif-ul-Muluk C. Manchar D. Sat Para

674. The biggest airline of Pakistan

B. Blue Airways

C. Ithiad Airline

D. None of these

a. PIA

- 675. Which is the biggest cricket stadium in Pakistan?
 - a. Iqbal Stadium Faisalabad
 - B. Qaddafi Stadium Lahore
 - C. National Stadium Karachi
 - D. None of these
- 676. Where is the biggest hydro-electric power station found in Pakistan?
 - a. Tarbela dam
 - B. Khanpur dam
 - C. Mangla dam
 - D. Warsak dam
- 677. Where is the biggest hydro-electric power station found in Pakistan?
 - a. Tarbela dam
 - B. Khanpur dam
 - C. Mangla dam
 - D. Warsak dam
- 678. The biggest market of Pakistan exports is ?
 - a. USA
 - B. China
 - C. Saudi Arabia
 - D. U.K
- 679. Who was the first Chief Minister of Sindh?
 - a. Muhammad Sharif
 - B. Ayub Khoro
 - C. Zafarullah Khan
 - D. Ali Saeed
- 680. Who was the first Commander-in-Chief of Army?
 - a. G.M. Ayub Khan
 - B. Gen. George Murphy
 - C. Gen. Sadique Chaudhry
 - D. Gen. Frank Meservy

681. Who was the first Chief Minister of Punjab?

- a. Sardar Abdur Rab Nishtar
 - B. Ayub Khoro
 - C. Nawab Iftikhar Hussain Khan Mamdot
 - D. Muhammad Sharif

682. Which one of these is first Cruise Missile of Pakistan?

- a. Ra'ad
 - B. AGM-65 Maverick
 - C. Hatf VII (Babur)
 - D. None of these

683. Who was the first Commander-in-Chief of Air Force?

- a. Air Marshal Frank Murphy
 - B. Air Marshal Asghar Khan
 - C. Air Vice Marshal Zafar Khan
 - D. Air Vice Marshal Allan Perry Keene

684. Who was the first Governor of KPK?

- a. Sir George Cunningham
 - B. Muhammad Sadiq Chaudhry
 - C. Muhammad Sharif
 - D. Frank Meservy

685. Who was the first President of Pakistan?

- a. Malik Ghulam Muhammad
 - **B.** Iskander Mirza
 - C. Muhammad Ali Jinnah
 - D. Sir Khawaja Nazimuddin

686. Who was the first Governor of Balochistan?

- a. Lt Gen Riaz Hussain
 - B. Sahibzada Muhammad Khurshid
 - C. Ayub Khan
 - D. Muhammad Sadique Chaudhry

687.	When was the first Pakistani Postal
	Stamp issued?

- a. August 1948
 - B. December 1947
 - C. February 1948
 - D. July 1948

688.	The Kabul	river	merges
	into		?

- a. Indus river
 - B. Jhelum river
 - C. Kuram river
 - D. Kaghan river

689.	Baran river	is flowing	in the	province
	of	?		

- a. KPK
 - B. Sindh
 - C. Balochistan
 - D. Punjab

690.	Ras Koh	range is	situated
	in		?

- a. Indus plain
 - B. Karakoram
 - C. Balochistan
 - D. Kirthar range

691	The Ravi River f	alls in	?

- a. Indus
 - B. Sutlej
 - C. Jhelum
 - D. Chenab

692.	Indus	river	originates
	from		

- a. Kashmir
 - B. Ladakh
 - C. Tibet
 - D. Jammu

693.	The number of	barrages con	structed
	on river Indus	are	?



	a. 7 B. 6 C. 4 D. 0		a. KPKB. BalochistanC. SindhD. Punjab
694.	The first bio-gas plant was installed in? a. 1974 B. 1975 C. 1972 D. 1978	700.	The length of Ravi River is? a. 730 km B. 725 km C. 760 km D. 720 km
695.	The smallest dam in Pakistan is? a. Tarbela B. Mangla C. Chashma D. Warsak	701.	The number of rivers in Balochistan is? a. 10 B. 8 C. 7 D. 9
696.	Largest hospital in Pakistan is? a. Nishtar hospital multan B. Service hospital Lahore C. Jinnah hospital Lahore D. Shaukat Hanam Lahore	702.	a. Iran B. Afghanistan C. KPK D. Balochistan
697.	Bolan and Rukshan are the rivers flowing in? a. KPK B. Balochistan C. Punjab D. None of these	703.	Which of the following is the oldest dam of Pakistan? a. Tarbela B. Mangla C. Gomal zam D. Warsak
698.	The Chaghi hills are located near? a. Near Quetta B. Near Sibi C. Pak-Afghan border D. At China border	704.	The number of rivers in Sindh is? a. 3 B. 4 C. 2 D. 5
699.	In which of the following provinces Swat, Gomal, Karum and Kabul river flow?	705.	Warsak dam is situated on river?

	a.	iliuus
		B. Swat
		C. Kabul
		D. Chenab
		D. Chenab
706.	The Inc	lus plain covers an area of
		?
	about_	·
	a.	205,000 sq. miles
		B. 206,000 sq. miles
		C. 207,000 sq. miles
		D. 200,000 sq. miles
		D. 200,000 sq. Illies
707.	River R	avi originates
		?
	a.	Himachal Pardesh
	u.	B. Northern areas of Pakistan
		C. Tibet
		D. Jammu and Kashmir
		D. Jammu and Kashmir
708.	Wular l	lake is situated on the
, 00.		?
		·
	a.	Jhelum
		B. Gomal
		C. Kabul
		D. Ravi
		D. Kavi
709.	The lov	ver Chenab canal starts
		?
	2	Rasul
	u.	B. Khanki
		C. Trimun
		D. None of them
710	Tauras	horroge is situated
/10.		barrage is situated
	on	?
	a.	Ravi
		B. Jhelum
		C. Zhob
		D. Indus
711.	Who be	ecame second Prime Minister of

- a. Choudhry Mohammad Ali B. Mohammad Ali Bogra
 - C. Khwaja Nazimuddin
 - D. Malik Feroz Khan Noon
- 712. Which country accepted Pakistan first?
 - a. **Iran**
 - B. Iraq
 - C. Indonesia
 - D. China
- 713. For how much rupees Ranjit Singh sold the Kashmir?
 - a. 80 lacs
 - **B. 75 lacs**
 - C. 70 lacs
 - D. 65 lacs
- 714. Which headworks of canals irrigating Pakistani areas were unlawfully given to India?
 - a. Madhopur
 - B. Ferozpur
 - C. both of them
 - D. none of them
- 715. India made a cowardly attack on Lahore which resulted as war between two countries. When this war broke out?
 - a. 9th Sep 1965
 - B. 7th Sep 1965
 - C. 8th Sep 1965
 - D. 6th Sep 1965
- 716. After the war of 1965 which pact was signed between India and Pakistan?
 - a. Bilateral Pact
 - **B. Tashkant Pact**
 - C. Moscow Pact
 - D. Soviet Pact
- 717. Who represented Pakistan in Tashkant Meeting?



Pakistan?

- a. Gen. Ayub Khan
 - B. Gen. Yahya Khan
 - C. Mr. Zulfigar Ali Bhutto
 - D. Gen. Iskander Mirza
- 718. When PPP was established?
 - a. October 1967
 - B. August 1967
 - C. November 1967
 - D. December 1967
- 719. Which incident took place in 1971 which provided India chance to attack on Pakistan?
 - a. Attack on Indian parliament
 - B. Indian drama of hijacking their own plane
 - C. Skirmishes on Border
 - D. All of them
- 720. Two indian agents pretending to be Kashmiris hijecked an indian plane on day
 - a. 27 Jan 1971
 - B. 28 Jan 1971
 - C. 29 Jan 1971
 - D. 30 Jan 1971
- 721. What was the name of Indian plane that was hijacked in 1971?
 - a. Ganga
 - B. Jamna
 - C. Bangla
 - D. Lanka
- 722. When East Pakistan separated from West Pakistan?
 - a. 26th December 1971
 - B. 22nd December 1971
 - **C. 16th December 1971**
 - D. 19th December 1971
- 723. India recognized the provisional Government of Bangladesh on?

- a. December 6, 1971
 - **B. December 16, 1971**
 - C. January 1, 1972
 - D. December 18, 1971
- 724. What was the main difficulty which delayed the constitution making in Pakistan?
 - Exact nature of the State
 B. Lack of intererst among
 members of the Constituent
 Assembly
 - C. The distribution of powers between Federal and Provincial Governments
 - D. Corrupt administration
- 725. The largest chunk of Punjab Government's Budget (1999-2000) went to the social sector. Which field got the lion's share?
 - a. Industry
 - B. Health
 - C. Education
 - D. Housing and Roads
- 726. Governor General Ghulam Muhammad dismissed the Prime Minister Kh. Nazimuddin on April 19, 1953 due to?
 - a. Prime Minister Kh. Nazimuddin proved to be incompetent to grapple with the difficulties faced by the country
 - B. Patronage of corruption
 - C. Vote of no confidence was passed in the Consituent Assembly
 - D. Political tension created by partisan appeal
- 727. Who had the shortest tenure as Governor General of Pakistan?
 - a. Maj-Gen (R) Iskandar Mirza
 - B. Ghulam Muhammad



- C. Kh. Nazimmuddin
- D. Muhammad Ali Jinnah
- 728. Which country is situated in the east of Pakistan?
 - a. China
 - B. India
 - C. Afghanistan
 - D. Iran
- 729. The Objective Resolution of March 12, 1949 was passed by the Constituent Assemble with what significance?
 - a. It is a Magna Carta of the constitutional history of Pakistan
 - B. It does not provide solution to economic problems of the people
 - C. It mixes religion with politics
 - D. It makes working of the Government complicated
- 730. An agreement for cooperation was sighned during Turkish President Kennan Everno's visit to pakistan in Feb 1980 in the field of?
 - a. Defence production
 - B. Tourism
 - C. Research and Development
 - D. Shipping
- 731. Sindh Muslim League passed on of the following resolutions in 1938?
 - Federalism to continue
 B. Muslims to join other communities for political progress
 - C. Concentration on education
 - D. Resolved to have division of India on the basis of Two Nation Theory
- 732. How many times did squash player Jansher Khan win World Open?

- a. 6
 - B. 7
 - C. 8
 - D. 9
- 733. Which Pakistani Prime Minister received Indian Prime Minister Atal Behari Vajpayee when he arrived by bus to Lahore?
 - a. Nawaz Sharif
 - B. Benzair Bhutto
 - C. Shujat Hussain
 - D. Shaukat Aziz
- 734. When did Pakistan become a Republic?
 - a. 14/8/1947
 - B. 23/3/1956
 - C. 16/12/1971
 - D. 12/10/1999
- 735. Who succeeded Zia UI Haque as President of Pakistan?
 - a. Rafiq Tarar
 - B. Farooq Ahmed Khan Leghari
 - C. Ghulam Ishaq Khan
 - D. Benzair Bhutto
- 736. Who was the first governor general of Pakistan?
 - a. Quaid e Azam Muhammad Ali Jinnah
 - B. Iskander Mirza
 - C. Khawaja Nazimuddin
 - D. Ghulam Muhammad
- 737. Pakistan opened its first embassy

in_____

- a. China
 - B. Afghanistan
 - C. Iran
 - D. India
- 738. First head of state to visit Pakistan in 1947 was _____?



	a. Ameer of KuwaitB. Ameer of Saudi ArabiaC. Ameer of IranD. None of these		a. Ayub KhoroB. Khan Qayyum KhanC. Liaqat Ali KhanD. None of these
739.	India stopped the passage of water from the rivers Ravi and Sutluj in? a. April 1948 B. February 1948 C. March 1948 D. June 1948		Peer Sahib Manki Shareef founded the following party in September 1949? a. PPP B. PML-N C. MQM D. Awami Muslim League
40.	Quaid-e-Azam relief fund was set up in? a. September 1948 B. September 1947 C. September 1946	746.	a. Ghulam Muhammad B. Fazlur Rehman C. Fahmeeda Mirza D. None of these
741.	D. October 1947	747.	a. Fahmeeda Mirza B. Ghulam Muhammad C. Fazlur Rehman D. Benazir Bhutto
742.	a. 700 crore B. 650 crore C. 600 crore D. 750 crore Pakistan Fund was setup by Quaid in? a. Jan 1947	748.	Youngest Prime Minister of Pakistan was? a. Fahmeeda Mirza B. Benazir Bhutto C. Ghulam Muhammad D. None of these
743.	B. Feb 1947 C. June 1947 D. July 1947 State Bank of Pakistan was inaugurated by Quaid in?	749.	a. Syeda Abida Hussain B. Shahida Jamil C. Tasleem Aslam D. Habib Ullah Khan
744.	a. June 1948 B. July 1948 C. Feb 1948 D. Jan 1948 Who was called the iron man of	750.	First TV station of Pakistan was at? a. Karachi B. Lahore C. Multan
44.	NWFP?		D. Faisalabad



751.	First public airline of Pakistan was ?		a. Liaquat Ali Khan B. Nur-ul-Amin
	was:		
	a. PIA		C. Ayub Khoro
	B. Blue Airways		D. None of these
	C. Orient Airline		
	D. None of these	758.	First Joint chief of Staff Committee
	b. None of these		was?
752.	First private Airline of Pakistan was		a. Gen. Frank Meservy
	?		B. G.M. Ayub Khan
	- DIA		C. General Muhammad Shariff
	a. PIA		D. Lt Gen Riaz Hussain
	B. Blue Airways		
	C. Hajvery Airline	759	First governor of Gilgit-Baltistan
	D. Orient Airline	, , , , ,	was?
753.	First female minister of law and human		a. Shehzadi Gulfam
	rights was?		B. Shaista Ikramuliah
			C. Dr. Shahida Malik
	a. Shahida Jamil		D. Shamma Khalid
	B. Tasleem Aslam		
	C. Dr. Attiya Inayatullah	760.	First Foreign Minister of Pakistan
	D. Syeda Abida Hussain	700.	was ?
754.	First female Minister of Population?		a. Sir Zafarullah Khan
	- Du Attiva la contalla la		B. Lt Gen Riaz Hussain
	a. Dr. Attiya Inayatullah		C. Liaquat Ali Khan
	B. Tasleem Aslam		D. None of these
	C. Shahida Jamil		
	D. None of these	761.	First SOS village of Pakistan
		, 01.	was?
755.	First female deputy speaker in		
	Pakistan?		a. Karachi
			B. Sialkot
	a. Begum Rana Liaquat Ali Khan	\ \ /	C. Lahore
	B. Begum Ashraf Abbasi		D. Multan
	C. Noor Jehan Panezai		
	D. None of them	762	First DNA Test laboratory was
		702.	established at ?
756.	First Lady Major General in the		established at:
	Pakistan Army was?		a. Lahore
			B. Islamabad
	a. Dr. Shahida Malik		C. Karachi
	B. Shehzadi Gulfam		D. Quetta
	C. Shaista Ikramuliah		
	D. Benazir Bhutto	762	First female vice chancellor in Pakistar
		/03.	_
757.	First Vice President of Pakistan		was?
	_	1	

- a. Shaista Ikramuliah
 - B. Begum Ra'na Liagat AN Khan
 - C. Najma Najam
 - D. None of these

764. First female representative of Pakistan in the UN was?

- a. Shamshad Akhtar
 - B. Benazir Bhutto
 - C. Najma Najam
 - D. Shaista Ikramuliah

765. First women pilot in Pakistan was?

- a. Shukriya Khanam
 - B. Shehzadi Gulfam
 - C. Shahida Malik
 - D. None of these

766. How many districts are in Sindh?

- a. 22
 - B. 23
 - C. 21
 - D. 29

767. In which year Pakistan and China joint Venture of JF7 Thunder Aircraft started?

- a. 1997
 - B. 2003
 - C. 1999
 - D. 2000

768. Which is the national flower of Pakistan?

- a. Lilly
 - B. Rose
 - C. Jasmine
 - D. Tulip

769. Who is the Current Chief Minister of SINDH?

- a. Syed Murad Ali Shah
 - B. Qaim Ali Shah

- C. Arbab Ghulam Rahim
- D. Zahid Qurban Alvi

770. Who is the Current Chief Minister of PUNJAB?

- a. Raja Faroog Haider
 - B. Shahid Khaqan Abbasi
 - C. Sheikh Ejaz Nisar
 - D. Mian Shehbaz Sharif

771. Who is the Current Chief Minister of KHYBER PAKHTUNKHWA?

- a. Pervez Khattak
 - B. Akram Khan Durrani
 - C. Ameer Haider Khan Hoti
 - D. Shamsul Mulk

772. Who is the Current Chief Minister of BALOCHISTAN?

- a. Nawab Aslam Raisani
 - B. Abdul Malik Baloch
 - C. Sardar Sanaullah Zehri
 - D. Ghous Bakhsh Barozai

773. Who is the Current Prime Minister of AZAD JAMMU AND KASHMIR?

- A. Chaudhry Abdul Majeed
- B. Sardar Attique Ahmed Khan
- C. Raja Farooq Haider
- D. Sardar Muhammad Yaqoob Khan

Pakistan Studies

- 774. who was the first President of the Constitution Assembly of Pakistan?
 - a. Liaquat Ali Khan
 - B. Quaid-e-Azam
 - C. Moulvi Tameez-ud-Din
 - D. Sardar Abdur Rab Nishtar
- 775. After how many years did Pakistan get her first constitution?
 - a. 5 years
 - B. 7 years
 - C. 9 years
 - D. 11 years
- 776. What document was firstly drafted to give pace to constitution making process?
 - a. Representative Act
 - B. Pakistan Act
 - C. Independence Act
 - D. Objective Resolution
- 777. When the Constituent Assembly passed the Objective Resolution?
 - a. 14th February 1949
 - B. 12th March 1949
 - C. 9th June 1949
 - D. 15th August 1949
- 778. When Mohammad Ali Bogra presented Bogra Formula in the assembly?
 - a. January 1953
 - B. April 1953
 - C. September 1953
 - D. October 1953
- 779. Who was Mohammad Ali Bogra?
 - a. Prime Minister
 - B. Foreign Minister
 - C. Law Minister
 - D. Parliament Minister

- 780. What is the other name of Mohammad Ali Bogra Formula?
 - a. New Law of Pakistan
 - B. Pakistan Report
 - C. Third Report
 - D. Constitutional Formula
- 781. When first constitution of Pakistan was enforced?
 - a. 8th June 1956
 - B. 23rd March 1956
 - C. 14th August 1956
 - D. 25th December 1956
- 782. Who was the Prime Minister of Pakistan during enforcement of first constitution?
 - a. Mohammad Ali Bogra
 - B. Khwaja Nazim Uddin
 - C. Choudhry Mohammad Ali
 - D. Ibrahim Ismail Chundrigar
- 783. What official name was given to Pakistan in 1956 constitution?
 - a. United States of Pakistan
 - B. Republic of Pakistan
 - C. Islamic Pakistan
 - D. Islamic Republic of Pakistan
- 784. What age was prescribed for President in 1956 constitution?
 - a. **40 years**
 - B. 45 years
 - C. 50 years
 - D. 55 years
- 785. In respect of religion what term was set for President and Prime Minister in 1956 constitution?
 - a. He may be a Muslim
 - B. He must not be Hindu
 - C. He must not be Christian
 - **D.** He must be a Muslim (this condition applicable only on



president. pm may be non-muslim)

786. What was the official language declared in 1956 constitution?

- a. Urdu
 - B. Bengali
 - C. Hindi
 - D. Both a & b

787. Who abrogated 1956 constitution?

- a. Ayub Khan
 - B. Tikka Khan
 - C. Iskander Mirza
 - D. Yahya Khan

788. When the first constitution was abrogated and Martial Law was proclaimed?

- a. May 1958
 - B. June 1958
 - **C. October 1958**
 - D. December 1958

789. When Ayub Khan enforced new constitution in Pakistan?

- a. 9th January 1962
 - B. 6th February 1962
 - C. 13th March 1962
 - D. 8th June 1962

790. Which kind of system of Government was introduced by the 1962 constitution?

- a. Autonomous
 - **B. Presidential**
 - C. Bicameral
 - D. Confederate

791. When the constitution of 1962 was abrogated?

a. **20th March 1969** (exact date is 25 march)

- B. 29th March 1969
- C. 4th April 1969
- D. 14th April 1969

792. Who abrogated 1962 constitution and became CMLA?

- a. Gen. Tikka Khan
 - B. Gen. Ahsan Khan
 - C. Gen. Mansoor Khan
 - D. Gen Yahya Khan

793. When Mr. Z.A. Bhutto launched a new constitution in the country?

- a. 11th August 1973
 - **B. 14th August 1973**
 - C. 17th August 1973
 - D. 21st August 1973

794. Which kind of system of Government was introduced in 1973 constitution?

- a. Parliamentary
 - B. Presidential
 - C. Basic Democracy
 - D. Autonomous

795. who elects the President according to 1973 constitution?

- a. National Assembly
 - B. Senate
 - C. Both of them
 - D. None of them

796. according to 1973 constitution who elects Prime Minister?

- a. Senate
- b. National Assembly
- c. President
- d. Provincial Assemblies
- 797. In which constitution Bicameral Legislature was provided for the first time?
 - a. 1949
 - b. 1956
 - c. 1962



- d. **1973**
- 798. In constitution of 1973 what age is specified for a person to contest for the Election to National Assembly?
 - a. **25 years**
 - b. 18 years
 - c. 20 years
 - d. 30 years
- 799. In constitution 1973 what number of seats in Senate was set?
 - a. 120 Seats
 - b. 115 Seats
 - c. 110 Seats
 - d. 100 Seats
- 800. According to 1973 constitution what is the term of the office of President?
 - a. 6 years
 - b. 5 years
 - c. 4 years
 - d. 3 years
- 801. Article 58(2b) of constitution 1973 is about:
 - a. Power of President to dismissArmy Chief
 - b. Power of President to dissolve Provincial Assemblies
 - c. Power of President to dissolve National Assembly
 - d. Power of President to dissolve Senate
- 802. How many articles were there in the constitution of 1956?
 - a. 200 Articles
 - B. 259 Articles
 - C. 254 Articles
 - D. 234 Articles
- 803. how many articles were there in 1962 constitution?
 - a. 225 Articles
 - b. 250 Articles
 - c. 275 Articles
 - d. 290 Articles

- 804. how many articles are there in 1973 constitution?
 - a. 220 Articles
 - b. 240 Articles
 - c. 260 Articles
 - d. 280 Articles
- 805. in constitution 1973 who were declared none Muslims?
 - a. Qadiyanis
 - b. Hindus
 - c. Christians
 - d. Jews
- 806. When did Fatima Jinnah joined All India Muslim league?
 - a. **1939**
 - B. 1927
 - C. 1947
 - D. 1949
- 807. Pakistan's National Flag was prepared by
 - a. Abdur-rehaman Chugtai
 - B. Liagat Ali
 - C. Chaudhary Rehmat Ali
 - D. Ameer-ud-din Qadwai
- 808. Pakistan's standard time was suggested by
 - a. Liaqat Ali
 - B. Maulana Mazhar-ud-din
 - C. Chaudhary Rehmat Ali
 - D. Proffessor Muhammad Anwar
- 809. Pakistan's first coin was issued on
 - a. 3rd june 1948
 - B. 6th june 1949
 - C. 3rd January 1948
 - D. none of these
- 810. Which is the national flower of Pakistan?

- a. Lilly
 - B. Rose
 - C. Jasmine
 - D. Tulip
- 811. Who started the Faraizi Movement?
 - a. Haji Shariat Ullah
 - B. Allama Muhammad Igbal
 - C. Maulana Muhammad Ali Jauhar
 - D. Sir Aga Khan
- 812. The 'Kashaf-ul-Mahjub' was written by?
 - a. Hazrat Data Gunj Buksh (R.A)
 - B. Maulana Altaf Hussain Hali
 - C. Maulana Shibli Nomani
 - D. Maulana Zakaullah
- 813. In which year Sir Syed Ahmed Khan wrote his famous book "The Indian Mussalmans"?
 - a. **1871**
 - B. 1873
 - C. 1875
 - D. 1877
- 814. Indian Council Act was passed on?
 - a. **8th August 1858**
 - B. 18th July 1858
 - C. 24th October 1858
 - D. 3rd June 1858
- 815. The book, "Khutbat e Ahmadia' is written by?
 - a. Dr. Safdar Mahmood
 - B. Abdul Haleem Sharar
 - C. Sir Syed Amir Ali
 - D. Sir Syed Ahmad Khan
- 816. Indian Independence Act' was enforced on ?

- a. 13th August 1947
 - **B. 14th August 1947**
 - C. 15th August 1947
 - D. 16th August 1947
- 817. Allama Muhammad Iqbal delivered his famous Allahabad Address in?
 - a. 1929
 - B. 1930
 - C. 1931
 - D. 1932
- 818. In which year British East India Company occupied Punjab?
 - a. 1846
 - B. 1847
 - C. 1849
 - D. 1850
- 819. At the time of Independence which community was in majority in the state of Kashmir?
 - a. Muslim
 - B. Hindu
 - C. Sikh
 - D. Christian
- 820. Which state was attacked by India on 11th September 1948?
 - a. State of Hyderabad Daccan
 - B. State of Jammu and Kashmir
 - C. State of Manayadar
 - D. State of Junagarh
- 821. In which year the Kashmiris started their freedom movement against Dogra rule before the partition of the sub-continent?
 - a. 1940
 - B. 1930
 - C. 1920
 - D. 1928



- 822. In which of the following cities Indian National Congress was found?
 - a. Delhi
 - **B.** Bombay
 - C. Kanpur
 - D. Allahabad
- 823. In which of the following cities All India Muslim League was found?
 - a. Delhi
 - B. Lahore
 - C. Dhaka
 - D. Allahabad
- 824. Who was the Viceroy of India at the time of partition of Bengal?
 - a. Lord Curzon
 - B. Lord Wavell
 - C. Lord Minto
 - D. Lord Algan
- 825. Who was the first President of All India Muslim League?
 - a. Sir Agha Khan
 - B. Nawab Waqar ul Mulk
 - C. Nawab Saleem ullah Khan
 - D. None of them
- 826. In which year Ali Garh Trusteeship bill was passed?
 - a. 1886
 - B. 1887
 - C. 1888
 - D. 1889
- 827. In which year Syed Jamal-u-din Afghani died?
 - a. 1895
 - B. 1896
 - C. 1897
 - D. 1898
- 828. What was the real name of Titu Mir?

- a. Nisar Ali
 - B. Saved Ahmad
 - C. Muhammad Ali
 - D. None of them
- 829. Which pass connects Pakistan with Afghanistan?
 - a. Khunjerab Pass
 - **B. Khyber Pass**
 - C. Tochi Pass
 - D. Gomal Pass
- 830. The highest peak of Salt Range is?
 - a. Nanga Parbat
 - B. Skaser
 - C. Malka Parbat
 - D. Everest
- 831. Which mountain range is located in Sindh Province?
 - a. Himalaya
 - B. Karakoram Range
 - C. Kirthar Range
 - D. Salt Range
- 832. Pakistan conducted nuclear tests on May 28, 1998 at?
 - a. Kohe-e-Sufaid
 - B. Chaghi Hills
 - C. Toba Kakar
 - D. Raskoh
- 833. What is the total area of Punjab Province?
 - a. 74,521 Km
 - B. 40,914 Km
 - C. 347,190 Sq Km
 - D. 205,344 Sq Km
- 834. The capital city of Gilgit Baltistan is?
 - a. Ghanchay
 - B. Nagar



- C. Chilas
- D. Gilgit

835. Who was the founder of Daily English Newspaper Dawn?

- a. Liaquat Ali Khan
 - B. Z.A Sulehri
 - C. Quaid-e-Azam
 - D. None of them

836. Pakistan Steel Mills is located in?

- a. Lahore
 - B. Gwadar
 - C. Karachi
 - D. None of them

837. Who was the second Prime Minister of Pakistan?

- a. Ch Muhammad Ali
 - B. Kh. Nazim-ud-Din
 - C. Liaquat Ali Khan
 - D. Feroze Khan Noon

838. The 1973 Constitution of Pakistan came into force on?

- a. 23rd March 1973
 - **B. 14th August 1973**
 - C. 8th June 1973
 - D. 27th October 1973

839. The 1962 Constitution of Pakistan was passed during the regime of?

- a. Sikandar Mirza
 - B. Ayoub Khan
 - C. Yahya Khan
 - D. Ch. Muhammad Ali

840. ICT stands for?

- a. Islamabad capital total
 - B. Islamabad city tribes
 - C. Islamabad Capital Territory
 - D. Islamabad city territory

841. First Charter of Human Rights is?

- a. International Charter
 - B. U.N. Charter
 - C. Khutba-Hajjat-ul-Vida
 - D. French Constitution

842. The members of Punjab Assembly are?

- a. 275
 - B. 371
 - C. 237
 - D. 100

843. Senate of Pakistan comprises of how many members?

- a. **104**
 - B. 63
 - C. 87
 - D. 50

844. Tenure of National and Provincial Assemblies is?

- a. 4 years
 - B. 5 years
 - C. 6 years
 - D. 3 years

845. Number of houses of Pakistan's Majlise-Shura (Parliament) is?

- a. One
 - B. Two
 - C. Three
 - D. Four

846. The Supreme commander of Pakistan Armed Forces is?

- a. Army Chief
 - B. Prime Minister
 - C. President
 - D. Governor

847. SNGPL stands for?

a. Sui Northern Gas Pipelines Lahore



B. Sui Northern Gas Pipelines limited

- C. Sui Northern Gas Pakistan limited
- D. Sui Northern Gas Punjab limited
- 848. The third largest city of Pakistan is
 - a. Faisalabad
 - B. Rawalpindi
 - C. Sialkot
 - D. Hyderabad
- 849. First Census was held in Pakistan in the year?
 - a. 1950
 - B. 1951
 - C. 1952
 - D. 1953
- 850. Sadqain is famous for?
 - a. Painting
 - B. Calligraphy
 - C. Music
 - D. A & B
- 851. In _____ the Shahi Mosque was built during the Mughal period?
 - a. Pakpattan
 - B. Thatha
 - C. Multan
 - D. Attock
- 852. The Muslims came to Sindh in 712 A.D.under the leadership of?
 - a. Mahmood Ghaznavi
 - B. Zaheer-ud-Din Baber
 - C. Muhammad Bin Qasim
 - D. Aurangzeb Alamgir
- 853. The area between rivers Jhelum and Chenab is called?

- a. Gandhara
 - B. Chaj
 - C. Taxila
 - D. Harrapa
- 854. The largest Railway workshop Mughalpura is situated in?
 - a. Gujranwala
 - B. Multan
 - C. Karachi
 - D. Lahore
- 855. The ruins of Harrapa are situated in in district?
 - a. Multan
 - B. Okara
 - C. Lahore
 - D. Sahiwal
- 856. Abdul Rehman Chughtai was attached with the art of?
 - a. Construction
 - B. Music
 - C. Painting
 - D. None of them
- 857. Which is the sixth most populated country of the world?
 - a. India
 - B. Iran
 - C. Pakistan
 - D. None of them
- 858. Thal desert is located in?
 - a. Sindh
 - B. Gilgit
 - C. KPK
 - D. Punjab
- 859. The founder of All India Muslim League Nawab Salimullah Khan belonged to?
 - a. Madras
 - B. Karachi



- C. Dhaka
- D. Delhi
- 860. Who is the first Punjab poet?
 - a. Baba Farid
 - B. Shah Hussain
 - C. Bullhay Shah
 - D. None of them
- 861. Who was the hero of Pak India 1965 war?
 - a. Major Raja Aziz Bhatti
 - B. Major Tufail
 - C. Lalik Jan
 - D. Mulla Faqir
- 862. The name of poet whose collection of poetry is called "Shah to Risalu"?
 - a. Khushal Khan Khattak
 - B. Waris Shah
 - C. Makhdum Muhammad Hashim
 - D. Shah Abdul Latif Bhatai
- 863. Which is the first book of Pushto language?
 - a. Pata Khazana
 - B. Tazkra-tul-Aulia
 - C. Jat di Kartut
 - D. Aasar-ul-Sanadeed
- 864. Urdu is a word of Turkish language, it means?
 - a. Wth
 - B. Arms
 - C. Army
 - D. Literature
- 865. Who wrote "Mauj-e-Kausar"?
 - a. Amir Khusro
 - B. Shaikh Muhammad Ikram
 - C. Mir Taqi Mir
 - D. Khawaja Mir Dard

- 866. Name the language in which the Holy Quran was translated for the first time in India?
 - a. Punjabi
 - B. Kashmiri
 - C. Sindhi
 - D. Balochi
- 867. Madr-e-Millat Fatima Jinnah died in the year?
 - a. 1940
 - B. 1950
 - C. 1967
 - D. 1970
- 868. Ahmad Shah Pitras Bukhari was a famous writer of _____ language.
 - a. English
 - B. Hindi
 - C. Urdu
 - D. Punjabi
- 869. Who inaugurated the State Bank of Pakistan?
 - a. Quaid-e-Azam
 - B. Malik Ghulam Muhammad
 - C. Liaquat Ali Khan
 - D. Allama Muhammad Iqbal
- 870. Sardar Abdur Rub Nishtar was the Governor of?
 - a. Gilgit Baltistan
 - B. KPK
 - C. Punjab
 - D. Sindh
- 871. National code of Pakistan is?
 - a. PAK
 - B. PK
 - C. PAK 1
 - D. None of them



872. Where is Warsak Dam of Pakistan situated?

- a. FATA
 - B. Punjab
 - C. Sindh
 - D. Balochistan
- 873. Shakarparrian is situated in?
 - a. Islamabad
 - B. Rawalpindi
 - C. Murree
 - D. Peshawar
- 874. Identify the largest cantonment of Pakistan?
 - a. Kharian Cantt
 - B. Quetta Cantt
 - C. Okara Cantt
 - D. Karachi Cantt
- 875. Which city of Pakistan held the OIC Conference in 1997?
 - a. Lahore
 - B. Islamabad
 - C. Karachi
 - D. Peshawar
- 876. In which year was OIC founded?
 - a. 1970
 - B. 1975
 - C. 1980
 - D. 1969
- 877. Length of common border of Pakistan and Afghanistan is?
 - a. 2252 Km
 - B. 2282 Km
 - C. 2350 Km
 - D. 2430 Km

Read more Details about this Mcq

878. The Kargil incident happened in?

- a. 1998
 - B. 1997
 - C. 1999
 - D. 2000
- 879. Which country assisted Pakistan in the construction of Sandak Project?
 - a. Iran
 - B. Saudi Arabia
 - C. Afghanistan
 - D. China
- 880. When was Liaquat Nehru Pact between India and Pakistan signed?
 - a. **1950**
 - B. 1955
 - C. 1964
 - D. 1951
- 881. Who was the First woman Governor of State Bank of Pakistan?
 - a. Noor Jahan
 - B. Dr Shamshad Akhter
 - C. Farzana Raja
 - D. Dr Ashraf Abbasi
- 882. Mirpur is a famous city of?
 - a. KPK
 - B. Punjab
 - C. Azad Kashmir
 - D. None of them
- 883. What is the total area of Balochistan Province?
 - a. 74,521 Sq Km
 - B. 40,914 Sq Km
 - C. 347,190 Sq Km
 - D. 205,344 Sq Km
- 884. What is the total area of Sindh Province?
 - a. 74,521 Sq Km
 - B. 140,914 Sq Km



- C. 347,190 Sq Km D. 205,344 Sq Km
- 885. What is the total area of Khyber Pakhtoon Khawah Province?
 - a. **74,521 Sq Km**
 - B. 40,914 Sq Km
 - C. 347,190 Sq Km
 - D. 205,344 Sq Km
- 886. What is the total area of FATA?
 - a. **27,220 Sq Km**
 - B. 40,914 Sq Km
 - C. 347,190 Sq Km
 - D. 205,344 Sq Km
- 887. What is the total area of ICT?
 - a. 906 Sq Km
 - B. 1106 Sq Km
 - C. 1006 Sq Km
 - D. 1206 Sq Km
- 888. GHQ Stands for:
 - a. General Head Quarters
 - B. General High Quarters
 - C. General High Quartermaster
 - D. None of them
- 889. KRL Stands for:
 - a. Khan Research Laboratories
 - B. Kahuta Research Laboratories
 - C. Karachi Research
 - Laboratories
 - D. None of them
- 890. Who was the first C-in-C of Pakistan Navy?
 - a. Gefford James
 - B. R.L Archy
 - C. Frank Meseri
 - D. None of them

891. Frank Meseri	was the first	C-in-C of
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a. Pak Army

- - B. Air Force
 - C. Navy
 - D. None of them
- 892. Paery Cane was the first C-in-C of
 - a. Pakistan Air Force
 - **B.** Armed Forces
 - C. Navy
 - D. None of them
- 893. The first Chief of Staff of Pak Army was

- a. General Takka Khan
 - B. General Ziaul Haq
 - C. General Sharif
 - D. General Ayub Khan
- 894. Zafar Ahmed Chaukhry was the first Chief of Air Staff of
 - a. Pak Army
 - **B.** Air Force
 - C. Navy
 - D. None of them
- 895. Defence day is observed on

?

- a. 6th September
 - B. 11th September
 - C. 7th September
 - D. None of them
- 896. The headquarters of Air Force is located in _____?
 - a. Islamabad
 - B. Rawalpindi
 - C. Peshawar
 - D. Karachi

897.	The highest official rank of Air Force is?	C. 600km D. 750km	
898.	 a. Air Marshal B. Supreme Marshal C. Air Chief Marshal D. Chief of Air Force The highest non-operational Military	904. The range if Hatf-4 is? a. 400km B. 390km C. 600km D. 750km	
	a. Tamgha-e-Basalat B. Tamgha-e-Imtiaz C. Tamgha-e-Khidmat D. Sitara-e-Basalat	905. The latest version of Hatf-5 is? a. Ghauri B. Hataf C. Abdali	
899.	Pakistan tested its nuclear device on?	D. Shaheen-1	
900	a. 28th May 1998 B. 26th May 1997 C. 28th June 1999 D. 27th July 1997 Baktar Shikan missile system is	906. The Range of Ghari-1 is? a. 1200-1500km B. 1200-1300km C. 1500-2000km D. 1500-1800km	
	a. Air to surface B. Anti aircraft C. Anti tank guided D. Anti tank The range of Hatf-1 is?	907. The highest official rank of Pakistan Army is? a. Lieutenant B. Major General C. General D. None of them	
902.	a. 90km B. 100km C. 65km D. 105km The range if Hatf-2 is?	908. Who was the first Muslim C-in-C of Pakistan Army? a. Admiral Muhammad Siddiq B. Field Marshal Muhammad Ayoub C. General Muhammad Zia-ul-	
	a. 180km B. 275km C. 230km D. 300km	Haq D. General Tikka Khan 909. Who was the first Muslim C-in-C of Air Force?	
903.	The range if Hatf-3 is? a. 400km	a. Air Marshal Asgher Khan B. Air Marshal Zafar Chahdhry	

B. 290km

C. Air Marshal Anwar Khan

	D. None of them		B. General Aslam Baig C. General Parvez Musharaf
910.	Who was the first Muslim C-in-C of Pakistan Navy?		D. General Waheed Kakar
	a. Admiral Mohammad Siddieque B. Admiral Shahid Kareem	916.	Tell the name of Chief of Staff of Pak Army who died in uniform ?
	C. Admiral Karamat Rahman D. Admiral Tariq		a. General Mohammad Zia-ul-HaqB. General Asif NawazC. A & B
911.	The Largest cantonment of Pakistan army is located in ?		D.None of them
	a. Jhelum	917.	The name of first Pakistan made sub Marine is?
	B. Kharian C. Karachi D. Multan		a. Augusta 90B B. Saad 90B C. A&B
912.	HIT stands for ?		D. None of them
	 a. Heavy Industries Taxila B. Heavy Industries Tools C. Heavy Industries Tax D. None of them 	918.	The name of first Pakistani Aircraft is? a. JF7 Thunder B. JF8 Thunder
913.	At the time of 1965 War the C-in-C of Pakistan Army was ?		C. JF9 Thunder D. JF11 Thunder
	a. General Muhammad MusaKhanB. General Muhammad AyoubKhan	919.	In which of the following city the headquarters of Punjab Rangers is located?
	C. General Muhammad Zia-ul- Haq D. None of them		a. Karachi B. Lahore C. Multan D. Rawalpindi
914.	At the time of 1971 War the C-in-C of	020	Contain Mahammad Communi
	Pak Army was ? a. General Ayyub Khan	920.	Captain Muhammad Sarwar was martyred in the war of?
	B. Lt. General Gul Hassan C. General Tikka Khan D. General Agha Muhammad Yahya Khan		 a. 1948 B. 1971 C. 1965 D. None of them
915.	At the time of Kargil in 1999 the Chief of Army Staff was ?	921.	On which of the following date Captair Karnal Sher Khan was martyred at Kargil?

a. General Jahangir Karamat



- a. 8th June 1999
 - **B. 8th July 1999**
 - C. 8th August 1999
 - D. 8th October 1999
- 922. In which of the following city the Pakistan Navel Academy is located?
 - a. Karachi
 - B. Lahore
 - C. Multan
 - D. Rawalpindi
- 923. In which of the following city the Pakistan Navel Staff College is located?
 - a. Karachi
 - B. Lahore
 - C. Multan
 - D. Rawalpindi
- 924. In which of the following city the Pakistan Navel War College is located?
 - a. Karachi
 - **B.** Lahore
 - C. Islamabad
 - D. Multan
- 925. In which of the following city Pakistan Command & Staff College is located?
 - a. Karachi
 - B. Quetta
 - C. Islamabad
 - D. Multan
- 926. In which of the following city National Defence University is located?
 - a. Rawalpindi
 - B. Quetta
 - C. Islamabad
 - D. Multan
- 927. In which of the following city Army Medical College is located?

- a. **Rawalpindi**
 - B. Quetta
 - C. Islamabad
 - D. Multan
- 928. In which of the following city Military College of Engineering is located?
 - a. Risalpur
 - B. Islamabad
 - C. Gujranwala
 - D. Sargodha
- 929. In which of the following city Military College Jhelum is located?
 - a. Risalpur
 - B. Islamabad
 - C. Sarai Alam Gir
 - D. Sargodha
- 930. Who was the 6th Chairman Joint Chiefs of Staff Committee?
 - a. General Muhammad Sawar

Khan

B. Air Marshal Farooq Feroz

Khan

- C. General Shamim Alam Khan
- D. None of them
- 931. The capital of KPK is _____?
 - a. Peshawar
 - B. Abbotabad
 - C. D.I.Khan
 - D. None of them
- 932. Who was the first Chief Minister of KPK?
 - a. Khan Abdul Qayyum Khan
 - B. Sahibzada Zafar Ali Khan
 - C. Abdul Ghafoor Hoti
 - D. None of them
- 933. The area of KPK is?



	a.	74,421 sq.km			C. Bannu
		B. 75,521 sq.km			D. Mardan
		C. 73,521 sq.km			
		D. 74,521 sq.km	940	How m	any districts are there in KPK?
03/	How m	any Police ranges are in KPK?		a.	24
<i>3</i> 34.	IIOW III	any ronce ranges are in KrK:			B. 28
	a.	7			C. 26
		B. 4			D. 30
		C. 8			
		D. 3	941	Pakista	n Forest Institution is located in
035	World'	s largest tribal society is			— .
935.	vvoriu	o all gest tribal society is		a.	Karachi
		<u> </u>			B. Rawalpindi
	a.	Pashtun			C. Lahore
		B. Baloch			D. Peshawar
		C. Noro			
		D. Afridi	942	lamrud	Fort is located near?
			3 12	Jamaa	
936	Lords	of the Khyber is written by		a.	Peshawar
550.	Lorus	?			B. Abbottabad
		 '			C. Charsadda
	a.	Andre Joseph			D. Attock
		B. Kipling			
		C. Yousuf Khan	943.	Which a	area is called gun factory of the
		D. Andre Singer		tribal a	
		, and the second			
937	The Pa	khtunwali is?		a.	Darra Isa Khel
337.					B. Darra Khyber
	a.	A city			C. Darra Adam Khel
		B. Flower			D. Kohat
		C. Ethical Code			
		D. Dialect of language	944.	Who wa	as first Muslim Governor of KPK
			`\	after In	dependence of Pakistan?
938.	Masjid	Mahabat Khan is located in			
	•	?		a.	Sahibzada Muhammad
					Khursheed
	a.	Mardan			B. Sahibzada Abdul Qayum
		B. Kohat			Khan
		C. Hangu			C. Arbab Sikandar Khan Khalil
		D. Peshawar			D. None of them
939.	Pakista	ın Academy for Rural	945	The Cho	owk Yadgar is located in
		pment is situated in	?		?
	2 : 3.0				 -
	a.	Chitral		a.	Peshawar
		B. Peshawar			B. D I Khan
	a.			a.	

	C. Dir D. Chitral		C. Heart of the Himalaya D. None of them
946	Peshawar means ?	952	The local languages of KPK are ?
540.	resilawai illealis :	932.	The local languages of KFK are :
	a. City of flowers		a. Pushto
	B. City of tombs		B. Hindko
	C. City of gardens		C. Chitrali
	D. None of them		D. All of them
947.	Chowk Yadgar Peshawar	953.	The highest mountain of KPK is
	commemorates the heroes of	the	?
			a. K-2
	a. Kashmir War		B. Tirch Mir
	B. 1965 Indo-Pakistan	War	C. Nanga Parbat
	C. 1971 War		D. All of them
	D. None of them		
		954.	The largest city of KPK is
948.	Bala Hisar Fort is located in		?
	?		a. D.I. Khan
	a. Peshawar		B. Abbottabad
	B. Swat		C. Kohat
	C. Mardan		D. Peshawar
			D. Pesilawai
	D. Dir		
			Tarbela dam is situated in?
949.	·	ant tourist	a. Kashmir
	points of?		B. KPK
	a. Chitral valley		C. FATA
	B. Hunza Valley		D. Gilgit Baltistan
	C. Kalam Valley		D. Gilgit Baitistair
	D. Swat Valley	956.	The area of Sindh is?
		`\/	440 044a w hom
950.	Which mountain range separa	ates	a. 140,914sq.km
	Pakistan and Afghanistan?		B. 130,914sq.km
			C. 140,814sq.km
	a. Karakoram range		D. 120,914sq.km
	B. Pamirs Range		
	C. The Hindu Kush	957.	How many divisions are there in Sindh
	D. Kirthar Range	D O O	?
951.	Kaghan valley is called		a. 9
	?		B. 4
	-		C. 5
	 a. Diamond of the Himal 	aya	D. 3
	B. Pearl of the Himala	ıya	
		958.	Kirthar Hills are located in ?

	a. SindhB. Gilgit BaltistanC. PanjabD. FATA		a. JamshoroB. KarachiC. HyderabadD. Larkana
959.	The Indus River falls into the ? a. Arabian Sea B. Cape Monze C. Makran Coast D. None of them	965.	How many districts are in Sindh? a. 22 B. 23 C. 21 D. 29
960.	Archaeologists have identified some 400 Indus civilization towns, scattered from ? a. Kabul to Delhi B. Kabul to Lahore C. Peshawar to Delhi		a. Ship Breaking B. Ship making C. Fishing D. None of them The Largest Cotton Exchange Building
961.	D. Kandhar to Delhi Mohenjodaro is most famous town of the Indus civilization, located on the? a. Right Bank of Indus River B. Left Bank of Indus River c. West of Indus River	968.	a. Karachi B. Lahore C. Faisalabad D. Multan Clifton Beach is located in?
962.	D. None of them Sindhi language is based on?		a. HyderabadB. KarachiC. JamshoroD. Kotri
	a. PersianB. ArabicC. DravidianD. Sansikrit	969.	Kaleji Lake, Kadeiro Lake and keenjhar Lake are located in? a. Sindh B. Balochistan C. Sindh & Balochistan
963.	a. Upper Sindh B. Lower Sindh C. Central Sindh D. Sindh & punjab	970.	D. None of them
964.	Where is the National Museum of Pakistan located ?		B. Jacobabad C. Sibi D. Larkana



971.	Manchar Lake is situated near	977. Marvi is a folk story of?
	<i>'</i>	a. Sindh
	a. Larkana	B. Thar
	B. Jamshoro	C. Seraiki
	C. Thatta	D. Thal
	D. None of them	
		978. How many Barragas are there in Sindh
972.	University of Karachi is located in	?
	?	
	a la se als a se	a. 3
	a. Jamshoro	B. 4 C. 5
	B. Hyderabad C. Larkana	C. 5 D. 7
	D. Karachi	D. 7
	D. Karachi	070 The They deposit is called
072	The sure of Highway starts from	979. The Thar desert is called
973.		
	Hyderabad and ends at?	a. Friendly Desert
	a. Karachi	B. Hot Desert
	B. Thatta	C. Cool Desert
	C. Larkana	D. None of them
	D. Kotri	
		980. The Shrine of Lal Shahbaz Qalander is
974.	Ghulam Muhammad Barrage is also	situated in?
	called ?	a Chabbar Nagar
	a Indus Parrago	a. Shahbaz Nagar B. Uch Sharif
	a. Indus BarrageB. Kandyaro Barrage	C. Sehwan Sharif
	C. Kotri Barrage	D. Karachi
	D. None of them	D. Karaciii
	D. None of them	981. Lal Shahbaz Qalandar wrote several
075	The Sindh Provincial Museum is	books in Persian and?
373.	located in ?	books in reisian and :
	located iii :	a. Persian
	a. Jamshoro	B. Arabic
	B. Karachi	C. Sindhi
	C. Larkana	D. Punjabi
	D. Hyderabad	
		982. The largest Natural fresh Water Lake in
976.	Who was King Umar ?	the subcontinent is?
	a. First King of the Sumarh Dynas	a. Keenjar Lake
	B. Second King of the Sumarh	B. Manchar Lake
	Dynasty	C. Hali Lake
	C. Third King of the Sumarh	D. None of them
	Dynasty	
	D. Fourth King of the Sumarh	983. Moenjodaro means?



Dynasty

	a. Civilised CityB. Beautiful GardensC. Mound of the Dead		C. Shah jo Risalo D. Shahnama
	D. Civilization	990.	Risalo is the best known collection of romantic poetry in the
984.			Language.
	a. Taxila Civilisation B. Indus Civilization C. Both of them D. None of them		a. UrduB. SindhiC. ArabicD. Persian
985.	Moenjodaro is located at the west	991.	Which city of the Sindh is popular for woodwork industry?
	a. Upper Sindh B. Lower Sindh C. Central Sindh D. Southern Sindh		a. Thattha B. Kotri C. Hala D. Larkana
986.	The hottest place in Pakistan is	992.	Which city is on the border of Sindh and Punjab Provinces ?
	a. Bahawalpur B. Multan C. Jacobabad D. None of them		a. RajanpurB. Mithan KotC. KashmoreD. None of them
987.	The shrine of Shah Abdul Latif Bhitai is located in? a. Sibbi B. Bhit Shah C. Jacobabad D. Hala	993.	Malakhra is a traditional game of a. Sindh B. Punjab C. KPK D. None of them
988.	a. Karachi B. Sukkar C. Hyderabad D. Lahore	994.	The shrine of Abdullan Shah Ghazi is located in? a. Nawab Shah B. Karachi C. Hala D. Thatta
989.	Shah Abdul Latif is the author of a. Sassi Pannu B. Heer Ranjha	995.	a. Hyderabad B. Karachi



	C. Lahore D. Rawalpindi	1002.	World Tuberculosis Day is observed on?
996.	?		a. 21st March B. 24th March C. 26th March
	a. Thar B. Karachi		D. 25th March
	C. Thal D. Thatta	1003.	World Inventor's Day is celebrated on?
997.	Pakistan day is observed on ?		a. 9th November B. 8th April
	a. 5th February		C. 31st April
	B. 8th March		D. 23rd April
	C. 21st March		, , , , , , , , , , , , , , , , , , ,
	D. 23rd March	1004.	Nanga Parbat is ranked as the highest mountain peak of
998.	Pakistan Air Force Day is celebrated on		the world?
550.	?		
			a. 10th
	a. 21st February		B. 8th
	B. 8th March		C. 5th
	C. 21st March		D. 9th
	D. 7th September		
		1005.	The height of Nanga Parbat is
999.	Quaid-e-Azam Day is observed on		?
	?		
			a. 8,126m
	a. 1st May		B. 7,521m
	B. 15th May		C. 6,125m
	C. 21st May		D. 9,500m
	D. 25th Dec		
		1006.	How many peaks above 8,000 meters
L000.	International Children's Day is	`\/	are found in Pakistan ?
	observed on?		a. 7
	a. 21st February		B. 5
	B. 1st June		C. 9
	C. 21st March		D. 3
	D. 22nd March		
	ВО	1007.	The length of Siachen Glacier is
L001.	On which date is Death Anniversary of		?
	Quaid e Azam observed ?		a. 60km
	a. 9th November		B. 76km
	B. 11th September		C. 50km
	C. 21st March		D. 80km
	D. 11th October		

1008. The length of Baltur Glacier is?		
	a.	58km B. 62km C. 65km D. 70km
1009.	Baltura	Glacier is located in?
	a.	Punjab B. Gilgit Baltistan C. Sindh D. KPK
1010.	What i	s the height of Siachin Glacier?
	a.	20,000 feet B. 23,000 feet C. 25,000 feet D. 27,000 feet
1011.	Identif	y the second highest Glacier of rld?
	a.	Baltora Glacier B. Batura Glacier C. Siachin Glacier D. None of them
1012.	What i	s the Height of Tirichmir peak ?
	a.	7690 meters B. 7350 meters C. 7870 meters D. 7140 meters
1013.		It range is situated between coan and?
	a.	Chenab B. Jhelum C. Kabul D. Huro
1014	The he	ight of Himalava range increases

as it moves from?

a. South to North

- B. East to West
- C. North to South
- D. West to East

1015. Which of the following mountain peaks is called Killer Mountain?

- a. Nanga Parbat
 - B. Godwin Austin
 - C. Broad Peak
 - D. Raka Poshi

1016. What is the Total Height of K-2 Peak?

- a. 8210 meter
 - B. 8410 meter
 - C. 8611 meter
 - D. 8511 meter

1017. "The place where heaven and earth meet" these words are said about which place?

- a. Chitral
 - B. Kalash
 - C. Punial
 - D. Swat

1018. Which is the highest peak of the koh-e-Sufaid Range ?

- a. Sakasar
 - B. Skaram
 - C. Broad Peak
 - D. Nanga Parbat

1019. The Hindu kush range starts at the?

- a. China Border
 - **B. Pamir Platean**
 - C. Afghan border
 - D. Karakoram

1020. The direction of Hindukush is from?

- a. North-West
 - B. South-West



- C. North-East
- D. North-South

1021. What is the average height of Koh-e Sufaid?

- a. 3200 meters
 - B. 3500 meters
 - C. 3000 meters
 - D. 5560 metes

1022. What is the maximum height of Kirthar Range?

- a. **2150 meters**
 - B. 2500 meters
 - C. 2375 meters
 - D. 2275 meters

1023. What is the average height of Takhate-Sulaiman peak?

- a. 3200 meters
 - B. 3500 meters
 - **C. 3300 meters**
 - D. 3310 meters

1024. What is the height of Sakasar peak?

- a. 1600 meters
 - **B. 1500 meters**
 - C. 1680 meters
 - D. 1700 meters

1025. What is the average height of salt range?

- a. **675 meters**
 - B. 700 meters
 - C. 640 meters
 - D. 590 meters

1026. The height of Potwar Plateau is?

- a. **300-600 meters**
 - B. 200-500 meters
 - C. 320-550 meters
 - D. 380-650 meters

1027. What is the average height of Chaghi range?

- a. 3500 meters
 - B. 2500 meters
 - C. 4000 meters
 - D. 3000 meters

1028. Which of the following areas from potwar Plateau?

- a. Rawalpindi
 - B. Jhelum
 - C. Mianwali
 - D. All of above

1029. Which is the Highest peak of Himalayas range in Pakistan?

- a. Nanga Parbat
 - B. K-2
 - C. Tirichmir
 - D. Sakasar

1030. Which is the highest peak of Karakoram range?

- a. Kilik peak
 - B. K-2 peak
 - C. Nanga Parbat
 - D. Tirichmir

1031. Which is the highest peak of Karakorum range?

- a. Tirichmir
 - B. K-2
 - C. Nanga Parbat
 - D. Saksar

1032. Which is the highest peak of Salt range?

- a. Tirichmir
 - B. K-2
 - C. Nanga parbat
 - D. Sakasar



- 1033. Which is the highest peak of Koh-e-Sulaiman range?
 - a. Tirichmir
 - B. K-2
 - C. Takhat-e-Sulaiman
 - D. Sakar
- 1034. What is the average height of Karakoram range?
 - a. **7000 meters**
 - B. 7500 meters
 - C. 7100 meters
 - D. 7300 meters
- 1035. Which range separate Baluchistan Plateau from Afghanistan?
 - a. Chaghi
 - B. Makran
 - C. Turbat
 - D. Kirthar range
- 1036. Which range lies along the border of Sindh and Baluchistan Province?
 - a. Chaghi
 - B. Makran range
 - C. Kirthar range
 - D. Koh-e-Sufaid
- 1037. What is the Meaning of Nanga Parbat?
 - a. Killer Mountain
 - **B. Naked Mountain**
 - C. Dead Place
 - D. Seven Mountains
- 1038. Who was the first Pakistani to clumb the K-2?
 - a. Mohsan Razvi
 - B. Ashraf Aman
 - C. Nasir Hussain
 - D. Zahid ALi
- 1039. How many peaks in the Pakistan are Higher than 8000 meters?

- a. 4
 - B. 3
 - C. 5
 - D. 8
- 1040. What is the Height of Broad Peak?
 - a. 8126 meters
 - B. 8092 meters
 - C. 8075 meters
 - **D. 8047 meters**
- 1041. Who was the first person the climb the Nanga parbat?
 - a. Hermann Buhl
 - B. Martin Conway
 - C. R.d Banerjee
 - D. Ashraf Aman
- 1042. In which year the Broad Peak was first climbed?
 - a. 1953
 - B. 1955
 - C. 1954
 - D. 1957
- 1043. How many Peaks in Pakistan are higher than 7000 meters
 - a. 117
 - B. 121
 - C. 125
 - D. 191
- 1044. Gasherbrum I is also known as

___?

- a. Hidden Peak
 - B. Killer Peak
 - C. White Peak
 - D. Black Peak
- 1045. The Proposed Margalla hills tunnel project connect Islamabad with which city?

1046.	a. Total a	Sawabi B. Abbotabad C. Haripur D. Dhodail rea of ICT is?	1052.	for Isla	C. Multan D. Islamabad gest source of drinking water mabad is? Khanpur Dam
	a.	806 sq.km B. 906 sq.km C. 1006 sq.km D. 1106 sq.km	1000		B. Rawal Dam C. Ghazi Dam D. Haru Dam
1047.		National park is situated in ? Rawalpindi	1053.	a.	sharif is famous for the shrine of? Pir Mehar Ali Shah
	a.	B. Nurree C. ICT D. None of them		a.	B. Bari Imam C. Pir of Zakori D. Punj Pir
1048.		gest mosque of Pakistan located nabad is called?	1054.	Daman	-e-Koh is located in?
	a.	Shah Faisal Mosque B. Badshahi Mosque C. Garrison Mosque D. None of them		a.	Rawalpindi B. Abbottabad C. Multan D. Islamabad
1049.	in		1055.		of Islamabad from sea level is?
	a.	Rawalpindi B. Nmurree C. Islamabad D. None of them		a.	1600 ft B. 1700 ft C. 1500 ft D. 1400 ft
1050.	The Na	val Headquarters is located in ?	1056.	The me	eaning of FATA is ?
	a.	Rawalpindi B. Islamabad C. Lahore D. None of them		a.	Federally Administrated Tribal Areas B. Federally Administrated Territory Areas C. A & B D. None of them
1051.	Quaid-	e-Azam University is located in ?	1057.	The tot	tal area of FATA is
	a.	RawalPindi B. Abbottabad		a.	? 29,220sq, km B. 28.220sa. km

	C. 27,220sq, km D. 30,220sq, km	B. Khan Abdul Hameed Khan C. Sardar Sikandar Hayat Khan
		D. Moulana Muhammad Yousaf
1058.	Major languages of FATA are	
	?	1064. National Language of AJ&K is
	a. Pushto	?
	B. Urdu	a. Urdu
	C. Afghani	B. Kashmiri
	D. All of them	C. Punjabi
		D. None of them
1059	FATA comprises of?	
1033.		1065. Regional Languages of Kashmir are
	a. 5 Agencies	?
	B. 7 Agencies	
	C. 8 Agencies	a. Kashmiri
	D. 6 Agencies	B. Punjabi
		C. Hindko
1060.	In FATA the tribal laws and judiciary	D. All of them
	function is looked by the?	
		1066. How many districts are in Kashmir?
	a. Jirgha	
	B. Federal Govt	a. 6
	C. Tribes Council	B. 10
	D. All of them	C. 8
		D. 12
1061.	The area of Azad Jammu & Kashmir is	
		1067. The capital of Azad Jammu & Kashmir
	a. 12,297sq km	is?
	B. 13,297sq km	a. Muzzafar Abad
	C. 14,297sq km	B. Bhimber
	D. 11,297sq km	C. Mirpur
	D. 11,29754 KIII	D. Bagh
1002	Miles was the first Dussident of Ared	D. Bagii
1062.	Who was the first President of Azad	1068. River Neelum is situated in
	Kashmir?	1068. River Neelum is situated in?
	a. Sardar Muhammad Ibrahim	a. AJ&K
	Khan	B. KPK
	B. Sardar Muhammad Abdul	C. FATA
	Qayyum Khan	D. Panjab
	C. Sardar Sikandar Hayat Khan	
	D. Moulana Muhammad Yousaf	1069. Mangla dam is located in
		?
1063.	Who was the first Prime Minister of	
•	Azad Kashmir?	a. Punjab
		B. KPK
	a. Sardar Muhammad Ibrahim	C. AJ&K
	Khan	D. FATA



1070. Kotli is famous city of?	1076. Which valley is known as "Roof of the world"?
a. AJ&K	world :
B. KPK	a. Chitral
C. FATA	B. Chilas
D. ICT	C. Skardu
5.101	D. Baltistan
4074 Miles Caralles I A Calabata Calabata	D. Daitistan
1071. Who is called Mujahid-e-Awal of the	
Kashmir Freedom Movement?	1077. Baltistan is called?
a. Sardar Muhammad Ibrahim	a. Little Tibet
Khan	B. Paradise
B. Sardar Muhammad Abdul	C. Beauty of Earth
Qayyum Khan	D. Land of Fairies
C. Sardar Sikandar Hayat Khan	
D. Moulana Muhammad Yousaf	1078. Which Pakistani area is sandwiched
D. Modiana Manaminaa Toasai	
	between China and Indian-held
1072. Second Highest mountain of the world	Kashmir?
K-2 is located in?	a. Astor
o Cilait Baltistan	B. Baltistan
a. Gilgit Baltistan	
B. KPK	C. Chitral
C. FATA	D. Kalash
D. Kashmir	
	1079. The capital of Gilgit Baltistan is
1073. Who was the first Governor of Gilgit	?
Balitistan?	
	a. Pamir
a. Begum Shama Kaira	B. Baltistan
B. Qamar-u-Zaman Kaira	C. Hunza
C. Wazir Baig	D. Gilgit
D. Pir Karam Shah	
	1080. Polo game originated from
1074. Who was the first Women Governor of	?
Gilgit Balitistan?	a. Gilgit Baltistan
a. Begum Shama Khalid	B. Iran
B. Qamar-u-Zaman Kaira	C. USA
C. Wazir Baig	D. Subcontinent
D. Pir Karam Shah	
	1081. In summer season polo tournaments
1075. Who is the first Chief Minister of Gilgit	are held in?
Balitistan?	a Cilgit Politicton
Count Make It Chall	a. Gilgit Baltistan
a. Syed Mehdi Shah	B. Sindh
B. Qamar-u-Zaman Kaira	C. Punjab
C. Wazir Baig	D. None of them
D. Pir Karam Shah	

1082.	Sheena is a local language of?	1088.	The Indian Councils Act (Minto-Morley Reforms) was enacted into law in
	a. Gilgit BaltistanB. SindhC. PunjabD. None of them		a. 1909 B. 1910 C. 1911 D. 1912
1083.	The severity of 2005 earthquake in		
	Pakistan on Richter scale was ?	1089.	The Nehru Report was published in
	a. 6.9 B. 7.6 C. 7.1 D. none		a. April 1927 B. August 1927 C. April 1928 D. August 1928
1084.	The common value among the people		
	of Pakistan is?	1090.	India has constructed Baglihar Dam on
	a. Dress		the river?
	a. Dress B. Language C. Habits D. Islam		a. Chenab B. Indus C. Sutlej D. Jhelum
1085	Who was the first governor general of		D. Melani
1005.	Pakistan?		The National Anthem of Pakistan is
	a. Quaid e Azam Muhammad Ali		written by?
	Jinnah		a. Quaid-e-Azam
	B. Iskander Mirza		B. Allama Iqbal
	C. Khawaja Nazimuddin		C. Hafiz Jalandhri
	D. Ghulam Muhammad		D. Chaudry Rehmat Ali
1086.	Which country is situated in the east of Pakistan?	1092.	Who chose the name of Pakistan? a. Quaid-e-Azam
	a. China		B. Allama Igbal
	B. India		C. Hafiz Jalandhri
	C. Afghanistan D. Iran		D. Chaudry Rehmat Ali
		1093.	22nd Amendment in 1973 Constitution
1087.	When was the first Pakistani Postal		of Pakistan is related to?
	Stamp issued?		a. Pak Army Trail Courts
	a. August 1948		B. Powers of Election
	B. December 1947		Commission Members
	C. February 1948		C. Related to NRO

D. July 1948

D. Not made yet

1094.	Jinnah the only film on the life of	of
	Quaid-e-Azam was produced by	/?

- a. Zia Mohyuddin
 - B. Akbar S. Ahmed
 - C. Pervaiz igbal cheema
 - D. Shabab dhlvl
- 1095. Name the cricket Stadium which is located in Khyber Agency and inaugurated by Gen Raheel Sharif in November 2016?
 - a. Younas Khan cricket stadium
 - B. Shahid Afridi cricket stadium
 - C. Gaddafi Stadium
 - D. Arbab Niaz Stadium
- 1096. Who is the Current Chief of Army Staff (COAS), Pakistan?
 - a. Gen Raheel Sharif
 - B. Gen Ashfaq Parvaz kayani
 - C. Gen Qamar Javed Bajwa
 - D. Gen Zubair Hayat
- 1097. Who is the Current Chairman Joint Chiefs of Staff Committee (CJCSC), Pakistan?
 - a. General Rashad MahmoodB. General Ashfaq PervezKayani
 - C. General Zubair Hayat
 - D. General Raheel Sharif
- 1098. Newly selected Army chief Qamar Javed Bajwa belongs to Regiment_____?
 - a. 6th FF
 - **B. 16th Baloch Ragiment**
 - C. 5th Punjab
 - D. 13th Lancers

1099.	Gen Qamar Javed Bajwa		
	is	Chief of Amy Staff of	
	Pakistan?		

- a. 13th
 - B. 15th
 - C. 16th
 - D. None of these
- 1100. General Zubair Hayat is the ______
 Chairman Joint Chiefs of Staff
 Committee (CJCSC) of Pakistan?
 - a. 13th
 - B. 15th
 - C. 16th
 - D. 17th
- 1101. General Qamar Javed Bajwa took oath as Army Chief on _____?
 - a. 23 November 2016
 - B. 25 November 2016
 - C. 27 November 2016
 - D. 29 November 2016
- 1102. Till now, How many Chief of Army Staff (COAS), of Pakistan are selected from Baloch Regiment?
 - a. Two
 - B. Three
 - C. Four
 - D. None of these
- 1103. Till now, how many Pakistanis won the Nobel Prize for Physics?
 - a. 1 (Dr Abdus Salam in 1979)
 - B. 2
 - C. 3
 - D. None of these
- 1104. Name the special task force, which is established in December 2016 by Pakistan Navy to safeguard and protect the China-Pakistan Economic Corridor as well as Gwadar port?
 - a. Task Force 21
 - B. Task Force 44
 - C. Task Force 88
 - D. Task Force 2



1105.	Who is newly Appointed DG ISPR of
	Pakistan Army?

- a. Lt General Asim Saleem Bajwa
 - B. Major General Asif Ghafoor
 - C. Major General Athar Abbas
 - D. Major General Waheed Arshad
- 1106. Pakistan test fired its first submarine launched cruise missile Babur-III on 9 January 2017, has the range of kilometres?
 - a. 450 kilometres
 - B. 550 kilometres
 - C. 650 kilometres
 - D. 700 kilometres

1107. The Shortest-Serving Governor in Sindh's History is?

- a. Murad Ali Shah
 - B. Dr. Ishratul Ebad
 - C. Justice(R) Saeed U zaman Saddiqi
 - D. Khursheed Shah
- 1108. Name the Pakistan's surface-to-surface ballistic missile, which is capable of delivering multiple warheads using Multiple Independent Re-entry Vehicle (MIRV) technology?
 - a. Shaheen-II
 - B. Ababeel
 - C. Nasr
 - D. Ghauri
- 1109. kashmir day is observed in Pakistan on

- a. 5th February
 - B. 1st May
 - C. 21st March
 - D. 6th june

1110.	Pakistan Army on launched 'Operation
	Radd-ul-Fasaad' across the country on

- a. 13th Jan 2017
 - B. 2nd Feb 2017
 - C. 15th Feb 2017
 - D. 22nd Feb 2017

1111. Labour Day is observed on

.....?

- a. 21st February
 - B. 9th May
 - C. 1st May
 - D. 22nd March

1112. Chief of Army Staff (COAS) Gen Qamar Javed Bajwa was awarded

a_____for promotion of Defence ties between Pakistan and Turkey on 20th June 2017.

- a. Legion of Merit
 - B. Golden Turkey award
 - C. Medal of Honor
 - D. Legion of Honour

1113. Longest serving prime minister of Pakistan?

- a. Yousuf Raza Gillani
 - B. Mian Muhammad Nawaz Sharif
 - C. Liaquat Ali Khan
 - D. Muhammad Ali Bogra

1114. Which reforms introduced separate electorate for Hindus and Muslims?

- a. Minto-Morley Reforms
 - B. Montague Reforms
 - C. Both
 - D. None of these

1115. Where is the Hasni tribe located in Pakistan?

- a. KPK
 - B. Punjab



C. Sindh

	D. Balochistan
1116.	What is the total length of Indus River?
	a. 2900 km
	B. 2514 km C. 3180 km
	D. 7854 km
1117.	What does the CPEC stands for ?
	a. China Pakistan Electrical Coal
	B. China Pakistan Electronics Corporation
	C. China Pakistan Economic
	Corridor
	D. China Portagal Economical Corporation
	corporation
1118.	Shahid Khaqan Abbssi is
	thePrime Minister of Pakistan?
	a. 18th B. 19th
	C. 20th
	D. 21st
1119.	Swat valley became a part of Pakistan
	in?
	a. 1971
	B. 1969
	C. 1946
	D. 1978
1120.	When did Quaid e Azam join All India
	Muslim league ?
	a. 1911
	B. 1912 C. 1913
	D. 1914
1121.	Nandipur Power Plant is located
	in?

a.	Lahore
	B. Sahiwal
	C. Gujranwala
	•
	D. Bahawalpur

L122.	"My b	rother " book was writter
	by	?
	a.	Allama Iqbal
		B. Hajra masroor

C. Fatima Jinnah D. Mirza Ghalib

1123. What Is The National Tree of Pakistan?

a.	Neem
	B. Peepul
	C. Sheesham
	D. Doodar

1124. Who played role of Quaid-e-Azam in film "Jinnah" which was released 7 November 1998?

a.	Micky arther
	B. Christopher Lee
	C. Shashi Kapoor
	D. Jamil Dehalvi

1125. Which is the national Animal of Pakistan?

		a.	Markhor	
			B. Goat	
			C. Camel	
			D. Snow leopa	rd
12	6.		has be	en promoted to
		the Ra	nk of Lieutenan	t General and
		Appoir	nted as Surgeon	General?
		a.	Major Gen Zah	nid Hamid
			D 44 : 6	

B. Major General Amir Azeem Bajwa C. Major General Tariq Ghafoor D. Major General Iftikhar Ahmad Wyne

1127.	What is the name of the border between Pakistan and Afghanistan?		
	 a. Line Of Control B. Durand Line C. Oder–Neisse line D. The Radcliffe Line 		
1128.	Boundary line between Azad Kashmir and Occupied Kashmir is called?		
	 a. Line Of Control B. Durand Line C. Oder–Neisse line D. The Radcliffe Line 		
1129.	In which year did East India Company (EIC) occupied Punjab ?		
	a. 1846 B. 1850 C. 1847 D. 1849		
1130.	Who Built the Lahore?		
	a. Shajahan B. Akbar C. Humayun D. Jahangir		
1131.	In Pakistan% of the population lives below the national poverty line (2017)?		
	a. 52.3% B. 29.5% C. 34.5% D. 41.5%		

1132. The Length of Pakistan and Afghanistan border is _

> a. 2052 Km B. 2152 Km

> > C. 2252 Km

D. 2430 Km

1133.	Read m	nore about this mcq
1134.		did Lord Mountbatten arrive in s new Viceroy of India?
	a.	Feb 22, 1947 B. Mar 22, 1947 C. Apr 22, 1947 D. May 22, 1947
1135.	Gatewa	ay of invaders is?
	a.	Khyber Pass B. Karachi C. Lahore D. None
1136.	Who O daro in	rdered to Excavating Mohenjo- 1922?
	a.	Sir John Marshal B. Sir Robert Peary C. Robert Clive D. Lord Lyton
1137.	govern	iltan wrote a letter to which ment to help him against Britis ule in India?
	a.	Germany B. France C. Turkey D. iran
1138.	Which	slave king is buried in Lahore?
	a.	Ibrahim Lodi B. Ghiyas al-Din Balban C. Iltutmish D. Qutb uddin Aibak
1139.		celebrates birth rsary of Liaquat Ali Khan on 1st 17?



a. 119

B. 120

C. 121 D. 122

1140. What does the word Pakistan means?

- a. Holy Land
 - B. Deserts
 - C. Meadows
 - D. Natural Beauty

1141. Who was the first Prime Minister of Pakistan?

- a. Quaid-e-Azam Muhammad Ali linnah
 - B. Liyaqat Ali Khan
 - C. Ayoub Khan
 - D. Yahya Khan Jonijho
- 1142. When the Constitution of the Islamic Republic of Pakistan 1973, was promulgated. who was the opposition leader in national assembly on that time?
 - a. Khan Abdul Wali Khan
 - B. Nurul Amin
 - C. Mufty mehmmod
 - D. Fakhar Imam
- 1143. When Muhammad Ali jinnah was given the title of Quaid-e-Azam?
 - a. 1935
 - B. 1932
 - C. 1938
 - D. 1939
- 1144. Who is the Current Chief of the Naval **Staff of Pakistan Navy?**
 - a. Vice Admiral Syed Arifullah Hussaini,
 - B. Vice Admiral Waseem Akram
 - C. Vice Admiral Shah Sohail
 - Masood
 - D. Vice Admiral Zafar Mahmood Abbasi
- 1145. Women seats in Senate?
 - a. 4
 - B. 13

- C. 17
- D. 21
- 1146. Which Bank has give First loan in Millions to Pakistan government at the time independence?
 - a. UBL Bank
 - B. HBL Bank
 - C. National Bank
 - D. MCB Bank
- 1147. Name the largest desert of Pakistan?
 - a. Thal
 - B. Thar
 - C. Cholistan
 - D. None
- 1148. Oldest Language of Pakistan is?
 - a. Sindhi
 - B. Punjabi
 - C. Pashto
 - D. Barohi
- 1149. The SAARC movement was launched for?
 - a. Political alliances
 - B. Regional cooperation
 - C. Cultural exchanges
 - D. Military strategy
- 1150. First Constitution in Pakistan was imposed in?
 - a. 23rd march 1956
 - B. 25th march 1956
 - C. 24th march 1956
 - D. 26th march 1956

Islamic Studies

	<u>islamic Studies</u>		was awarded with the title of "The
1151.	Prophet Muhammad (PBUH) belonged		sword of Allah"?
	to family.		Abu Bakr Siddique (R.A)
	A.Hashmi		B. Umar Farooque (R.A)
	B. Quraishi		C. Ali Al-Murtaza (R.A)
	C. Makki		D. Khalid bin Waleed (R.A)
	D. Madni	1159.	What companion of Prophet (PBUH)
1152.	In the beginning Prophet Muhammad		was awarded with the title of "The lion
	(PBUH) worked as a shepherd for		of Allah"?
	?		Umar Farooque (R.A)
	A. Banu Saad		B. Ali Al-Murtaza (R.A)
	B. Banu Asad		C. Hamza bin Abdul Mattalib (R.A)
	C. Banu Ummayya		D. Khalid bin Waleed (R.A)
	D. Banu Makhzoom	1160	What was the name of Imam Bukhari
1153	Prophet Muhammad (PBUH) had	1100.	(R.A)?
1133.	sons.		Muhammad bin Ismaeel
	A. 1		B. Muhammad Ismaeel
	B. 2		C. Muhammad Ibraheem
	C. 3		D. Ismaeel bin Ibraheem
	D. 4	1161	Khateeb-ul-Ambia was the title of
115/	Prophet Muhammad (PBUH) had	1101.	Kilateeb-di-Allibia was the title of
1154.	daughters.		Prophet Dawood (A.S)
	A.1		B. Prophet Nooh (A.S)
	B. 2		C. Prophet Yaqoob (A.S)
	C. 3		D. Prophet Shoaib (A.S)
	D. 4	1162	Namaz-e-Khasoof is offered at the time
1155		1102.	
1155.	In the "Sacrilegious wars", when Prophet Muhammad (PBUH) was 20		of?
			Lunar eclipse
	years of age, Quraish and their allies		B. Solar eclipse
	were lead by		C. earthquake
	Abu Jahal	1162	D. heavy rain
	B. Abu Lahab	1163.	
	C. Umayah bin Khalaf		bearing creatures.
1156	D. Harb bin Umayah		Jibrael (A.S)
1156.	To what Prophet the Zabur was		B. Mikael (A.S)
	revealed by Allah?		C. Israfeel (A.S)
	Prophet Ibraheem (A.S)	1161	D. Izraeel (A.S)
	B. Prophet Dawood (A.S)	1164.	Name the Angel who was appointed to
	C. Prophet Moosa (A.S)		deliver messages to Prophet
4457	D. Prophet Essa (A.S)		Muhammad (PBUH) from Allah?
115/.	To what Prophet the Injeel was		Jibrael (A.S)
	revealed by Allah?		B. Mikael (A.S)
	Prophet Ibraheem (A.S)		C. Israfeel (A.S)
	B. Prophet Dawood (A.S)	4465	D. Izraeel (A.S)
	C. Prophet Moosa (A.S)	1165.	Cave Hira is in the
	D. Prophet Essa (A.S)		mountain.

1158. What companion of Prophet (PBUH)



	As-Safa		36
	B. Sil		B. 38
	C. Uhud		C. 40
	D. An-Noor		D. 42
1166.	The first Msjid (Mosque) on the surface	1173.	Which country is called the "Land of
	of Earth is?		Prophets"?
	Masjid-ul-Haram		Saudi Arabia
	B. Masjid-e-Nabavi		B. Syria
	C. Masjid-e-Aqsa		C. Palestine
	D. Masjid e Quba		D. Iraq
1167.	Name the wife of Prophet Muhammad	1174	Siha e Sitta are books of
	(PBUH) who was daughter of Umar	227 11	Hadith ?
	Farooq (R.A)?		5
	Aisha (R.A)		В. 6
	B. Juwairyyah (R.A)		C. 7
	C. Hafsah (R.A)		D. 8
	D. Maimoonah (R.A)	1175	Eid Prayer is ?
1168	What was the relation between	1173.	Wajib
1100.	Prophet Ismail (A.S) and Prophet Ishaq		B. Farz
	(A.S)?		C. Sunnat
	Prophet Ismail (A.S) was father of		D. Mustahib
	Prophet Ishaq (A.S)	1176	The book of Hadith, Al-Muwatta, was
	B. Prophet Ishaq (A.S) was father of	1170.	compiled by ?
	Prophet Ismail (A.S)		Imam Abu Haneefa (R.A)
	C. Brothers		B. Imam Shafi (R.A)
	D. Cousins		C. Imam Ahmad bin Hambal (R.A)
1160	Prophet Muhammad (PBUH) lived in		D. Imam Malik (R.A)
1109.	Madina for years.	1177	The book of Hadith, Kitaab-ul-Aathaa
	8	11//.	was compiled by?
	B. 9		Imam Abu Haneefa (R.A)
	C. 10		B. Imam Shafi (R.A)
	D. 11		C. Imam Ahmad bin Hambal (R.A)
1170	Al-Hudaibiyah Treaty was scribed by		D. Imam Malik (R.A)
11/0.	Al-Hudaibiyali Heaty was scribed by	1170	In Hajj, touching the Black Stone, is
	Abu Bakr Siddique (R.A)	1176.	called ?
	B. Umar Farooq (R.A)		Istilam
	C. Usman Ghani (R.A)		B. Sayee
	D. Ali Al-Murtaza (R.A)		C. Ramee
1171	The Angel who delivered messages to		D. Tawaf
11/1.	Prophet Muhammad (PBUH) from	1170	The first migration of the Companions
	Allah was?	1179.	and relatives of the Prophet
			Muhammad (PBUH) was to
	Jibrael (A.S)		wunammau (PBOH) was to
	B. Mikael (A.S)		·
	C. Israfeel (A.S)		Makkah B. Madina
1172	D. Izraeel (A.S)		
11/2.	Hazrat Ali (R.A) was martyred in		C. Abyssinia (Ethopia)
	Hijrah?	I	D. Baghdad



1180.	Banu Quraiza, Banu Nadir and Banu		Ghazwah Ohad
	Qainuqa were three tribes of		B. Ghazwah Badar
	the?		C. Ghazwah Khaibar
	Muslims		D. Ghazwah Khandaq
	B. Christians	1188.	In surah kahf, which animal is
	C. Jews		mentioned along with the Ashaab e
	D. None of these		kahf?
1181.	Muhammad is the messenger of Allah"		Dog
	is stated in Surah		B. Cat
	Surah Ya-Seen		C. Horse
	B. Surah Muhammad		D. woodpecker
	C. Surah Al-Muzzammil	1189.	The "Battle of Yermuk" was fought
	D. Surah Al-Fath		between Muslims and ?
1182.	Allah says, "Wives of Prophet		Romans
	Muhammad (PBUH) are mothers of		B. Jews
	believers" in Surah .		C. Iranis
	Aal-e-Imraan		D. Christians
	B. Yaaseen	1190	Masjid Qiblatain is in?
	C. Muhammad	1130.	Makkah
	D. Ahzaab		B. Madina
1183	The name "Muhammad" has been		C. Taif
1100.	mentioned times in the		D. Palestine
	Holy Quran.	1191	In Hajj, stoning the Devil, is called
	1	1131.	?
	B. 2		Istilam
	C. 3		B. Sayee
	D. 4		C. Ramee
112/	Which Surah of Quran has Bismillah		D. Tawaf
1104.	twice ?	1102	In Hajj, traveling seven times between
	Aal-e-Imraan	1132.	Mount Safa and Mount Marwah, is
	B. Al-Namal		called ?
	C. Yaaseen		Istilam
	D. Muhammad		B. Sayee
1105	Which surah starts without "Bismillah"		C. Ramee
1105.	?		D. Tawaf
	: Al-Bagara	1102	The first Ummayed Caliph was
	B. Al-Nisa	1193.	?
	C. Al-Toba		
	D. Al-Ikhlas		Khalid bin Waleed (R.A) B. Ameer Muawiyah (R.A)
1106	Which surah contains the orders about		C. Abu Ubaidah (R.A)
1100.			. ,
	Wuzu, Ghusal and Tayammum ?	1104	D. Amr bin Al-Aas (R.A)
	Al-Maidah	1194.	Prophet Muhammad (PBUH) sent his
	B. Al-Baqara		messengers to the kings beyond Arabia
	C. Al-Mominoon		calling them to Islam. In order to
4467	D. Al-Nisa		authenticate the credentials of his
118/.	Which famous Ghazwah is mentioned		messengers, a seal was
	in surah Al-Imran ?		made.



	Golden		surah Al-Fatha
	B. Silver		B. Surah Al-Kausar
	C. Metallic		C. Surah Al-Anfal
	D. Wooden		D. Surah Al-Ankaboot
1195.	In the Battle of Uhud, Prophet	1202.	Second migration to Habshah took
	Muhammad (PBUH) selected		place in ?
	skillful archers to stay on a		613 A.D
	mountain (side)?		B. 614 A.D
	20		C. 615 A.D
	B. 30		D. 616 A.D
	C. 40	1203	Friend of Khadija
	D. 50	1200.	carried message of Nikah ?
1196.	What was the relation between		Fatima
1150.	Prophet Moosa (A.S) and Prophet		B. Kulsoom
	Haroon (A.S)?		C. Nafeesa
	Prophet Moosa (A.S) was father of		D. Sobia
	Prophet Haroon (A.S)	1204	Abdul Mutalib died in
	B. Prophet Haroon (A.S) was father of	1204.	A.D.
	Prophet Moosa (A.S)		578
	C. Brothers		B. 579
	D. Cousins		C. 580
1107	Baitul Mamoor is on		D. 581
1197.	Heaven?	1205	For years Haleem
	3rd	1205.	took care of Prophet (PBUH)?
			Six
	B. 4th		
	C. 6th		B. Seven
1100	D. 7th		C. Eight
1198.	Mosque of was demolished	4206	D. Nine
	by prophet?	1206.	For years Abdul Mutalik
	Quba		took care of Prophet.
	B. Harmain		one
	C. Nabavi		B. Two
	D. Zarar		C. Three
1199.	Hazrat conquered the		D. Four
	fort of Qamus.	1207.	Social boycott of Banu Hashim took
	Ali		place in Nabvi.
	B. Abu Bakar		4th
	C. Umar		B. 5th
	D. Usman		C. 6th
1200.	Lady named tried to		D. 7th
	poison the Holy Prophet ?	1208.	Social boycott continued for
	Ayesha		years?
	B. Razia		Two
	C. Zainab		B. Three
	D. Fatima		C. Four
1201.	Prophet recited at the		D. Five
	conquest of Makkah.	1209.	Original name of Abu Jehl was
		I	



	Abha		1st
	B. Saleh		B. 2nd
	C. Omar		C. 3rd
	D. Ali		D. 4th
1210.	Abu-al-Hikm is the title of?	1218.	Jehad was allowed in
	Abu jehl		Hijrah ?
	B. Abu bakar		1st
	C. Abu Lahab		B. 2nd
	D. Abu Hurairah		C. 3rd
1211.	King of tore away the		D. 4th
	message of Prophet.	1219.	Hurrirah means a ?
	Iraq		Goat
	B. Egypt		B. Ant
	C. Syria		C. Camel
	D. Iran		D. Cat
1212	After years of the birth of	1220	Companions of Prophet at Hudabiya
1212.	Holy prophet Bibi Amina died ?	1220.	were ?
	5		1300
	B. 6		В. 1400
	C. 7		C. 1500
	D. 8		D. 1600
1212	After years of the birth of	1221	Prophet stayed at Makkah for
1213.	Prophet, Abdul Muttalib died ?	1221.	days after its conquest ?
	6		5
	B. 7		B. 10
	C. 8		C. 15
	D. 9		D. 20
1214.		1222	Hazrat Khadija and Hazrat Abu Talib
1214.	migration ?	1222.	died in ?
	Muharram		618 A.D
	B. Shaaban		B. 619 A.D
	C. Ramzan		C. 620 A.D
	D. Rabiul Awal		D. 621 A.D
1215	Prophet addressed Khutba-e-Jumaa for	1222	Hazrat proposed Azan for
1213.	first time in Hijrah ?	1223.	the first time ?
	1st		Ali
	B. 2nd		B. Usman
	C. 3rd D. 4th		C. Abu Bakar D. Umar
1216		1224	
1216.	Year of Deputation is	1224.	Ghazwa-e-Badr occurred in
	Hijrah.		?
	8th		2 Hijrah
	B. 9th		B. 3 Hijrah
	C. 10th		C. 4 Hijrah
4247	D. 11th	4225	D. 5 Hijrah
1217.	Moawakhat (the brotherhood) took	1225.	Muslims fought in the battle
	place in Hijrah ?		of Ghazwa-e-Badr ?



	313		63	
	B. 314		B. 64	
	C. 315		C. 65	
	D. 316		D. 66	
1226.	Kings accepted Islam when	1234.	Daughter of Umer wh	o married to
	holy prophet sent them letters?		Prophet was ?	
	2		Ayesha	
	B. 3		B. Summaya	
	C. 4		C. Fatima	
	D. 5		D. Hafsa	
1227.	Idols in Kaba before Islam numbered?	1235.	Qasim was born in	years
	340		before Prophethood.	,
	B. 350		10	
	C. 360		B. 11	
	D. 370		C. 12	
1228.	The largest idol named in kaaba was?		D. 13	
	Hubal	1236.	Hazrat di	ed first among
	B. jabal		the Sahabah.	
	C. Tabal		Ali	
	D. Haleeb		B. Abu Bakar	
1229	Bilal called first aazan of		C. Umar	
1223.	prayer.		D. Asad	
	Fajar	1237	Hazrat Usman Bin	was the
	B. Zuhar	1257.	Key holder of Kaaba.	was the
	C. Asar		Qasim	
	D. Maghrib		B. Saad	
1230	The grave of the Prophet was prepared		C. Talha	
1230.	by?		D. Asad	
	Hazrat Abu Bakar	1238	Hazrat Abu Bakar was	the merchant o
	B. Hazrat Umar	1230.	?	the merenant o
	C. Hazrat Usman		Steel	
	D. Hazrat Abu Talha		B. Cloth	
1221	At Masjid-e first Muslim		C. Coal	
1231.	University was established ?		D. Wheat	
	Zarar	1220	Hazrat Umar Faroog v	vas martyrod on
	B. Quba	1239.	24 A.H.	vas iliai tyreu oli
	C. Hanafia		1st Muharram	
	D. Nabvi		B. 2nd Muharram	
1232.	The flag color of the Holy Prophet was		C. 3rd Muharram	
	white and at the time of		D. 4th Muharram	
	conquest of Makkah ?	1240.	Hazrat	added As Salato
	Black		Khairum Min Noum in	
	B. Red		Abu Bakar	
	C. Green		B. Usman	
	D. yellow		C. Ali	
1233.	Hazrat Khadija died at years		D. Umar	
	age?	1241.	Only sahabi without s	eeing Prophet is
	•		?	G



	Abdurreham		C. Usman
	B. Qasim		D. Ali
	C. Awais Karni	1250.	For 18 years Hazrat
	D. Usman		suffered from skin disease.
1242.	Hazrat levied zakat on		Musa A.S
	horses.		B. Ayub A.S
	Umar		C. Haroon A.S
	B. Abu Bakar		D. Essa A.S
	C. Usman	1251.	Hazrat is known as the
	D. Ali		first Dervish.
1243.	Hazrat lifted zakat on horses.		Abu Bakar
	Abu Bakar		B. Abu Lahab
	B. Umar		C. Abu Jehl
	C. Usman		D. Zirr Ghaffari
	D. Ali	1252.	First census of Islamic world in
1244.	Hazrat had knowledge of		period.
	dreams.		Abu Bakar's
	Umar		B. Umar's
	B. Abu Bakar		C. Usman's
	C. Usman		D. Ali's
	D. Ali	1253.	Shaikh Abdul Qadir Jilani is buried at
1245.	Hazrat added 2nd Azan		Baitulmuqadas
	for Friday prayers.		B. Tehran
	Abu Bakar		C. Trablas
	B. Umar		D. Baghdad
	C. Usman	1254.	Surah means city of ?
	D. Ali	17.	Flower
1246.	Atique is the title of ?		B. Peace
	Hazrat Abu Bakar		C. Rocks
	B. Hazrat Umar		D. Refuge
	C. Hazrat Usman	1255.	Verses were reveled in the
	D. Hazrat Ali		first wahy.
1247.	Hazrat established		Four
	Department of Police.	\ \ \ /	B. Five
	Hazrat Abu Bakar		C. Six
	B. Hazrat Umar		D. Seven
	C. Hazrat Usman	1256.	Namaz commanded in quran for
	D. Hazrat Ali	1230.	times.
1248.	Ghani was the title of Hazrat		500
	(RA).		В. 600
	Abu Bakar		C. 700
	B. Umar		D. 800
	C. Usman	1257	Hazrat was the first
	D. Ali	1237.	Hafiz of the Holy Quran.
1249	Hazrat has the title the		Abu Bakar
5.	gateway to knowledge.		B. Umar
	Abu Bakar		C. Usman
	B. Umar		D. Ali



1258.	Hazrat	proposed the	1266.	Hazrat was the foster	
	compilation of H	loly Quran.		mother of Holy Prophet.	
	Abu Bakar			Haleema	
	B. Umar			B. Ruqya	
	C. Usman			C. Summaya	
	D. Ali			D. Bushra	
1259.	City of	is mentioned in	1267.	Prophet was born in Yo	ear
	Holy Quran.			of Elephant.	
	Makkah			1st	
	B. Baghdad			B. 2nd	
	C. Rome			C. 3rd	
	D. Tehran			D. 4th	
1260		is known as Heart	1268	After month at Madina the	_
1200.	of Quran.	is known as fleart	1206.	change of Qibla occurred.	
	Rahman			15	
	B. Ankaboot			B. 16	
	C. Falaq			C. 17	
	D. Yaseen			D. 18	
1261.		is known as beauty of	1269.	Bait-e-Rizwan took place in	
	Quran.			Hijrah.	
	Yaseen			5th	
	B. Rahman			B. 6th	
	C. Kausar			C. 7th	
	D. Hujrat			D. 8th	
1262.	Subject of Holy (Quran is ?	1270.	Ghazawahs are described	l in
	Universe			Holy Quran.	
	B. Earth			10	
	C. Animal			B. 11	
	D. Human			C. 12	
1263.	Hazrat	accepted Islam		D. 13	
	first in Women.		1271.	Prophets are mentioned	d ir
	Amina			holy Quran.	
	B. Khadija			24	
	C. Hafsa		\ \ /	B. 25	
	D. Ruqya			C. 26	
1264	Hazrat	accepted Islam		D. 27	
1204.	first in Men.	accepted islaili	1272		
			12/2.	,	
	Usman			start with the name of prophets.	
	B. Abu Bakar			5	
	C. Umar			B. 6	
	D. Ali			C. 7	
1265.	At age of			D. 8	
	received first Wa	ahi.	1273.	There are stages in Holy	
	38 Years			Quran.	
	B. 39 Years			5	
	C. 40 Years			B. 7	
	D. 41 Years			C. 9	
				D 11	



1274.	Names of Quran mentioned in Quran are times.	1282.	Nation of Noah A.S worshipedidols.
	50		3
	B. 55		B. 4
	C. 60		C. 5
	D. 65		D. 6
1275.	Laws about Zina revealed in	1283.	Ibrahim A.S remained in fire
	A.H.		days.
	2		35
	B. 3		B. 40
	C. 4		C. 45
	D. 5		D. 50
1276.	Laws about orphanage revealed in	1284.	Ibrahim A.S was years old
	A.H.		when Ismael A.S was born.
	2		84
	B. 3		B. 85
	C. 4		C. 86
	D. 5		D. 87
1277	Laws about inheritance revealed in	1285	Hazrat was the first wh
12//.	A.H	1203.	learnt to write.
	1		Ibrahim A.S
	B. 2		B. Idrees A.S
	C. 3		C. Musa A.S
	D. 4		D. Haroon A.S
1270	The order of Hijab for women revealed	1206	Hazrat Musa A.S was granted
1270.	in A.H.	1200.	miracles.
	3rd		
			6 B. 7
	B. 4th		
	C. 5th		C. 8
1270	D. 6th	1207	D. 9
12/9.	Ablution made obligatory in	1287.	Hazrat was famous fo
	A.H.		his patience.
	4th		Haroon A.S
	B. 5th	/	B. Ayub A.S
	C. 6th		C. Musa A.S
	D. 7th		D. Ibrahim A.S
1280.	Interest was prohibited in	1288.	Baitul Laham is the birth Place of
	A.H.		Hazrat is situated in
	5th		Jerusalem.
	B. 6th		Ibrahim A.S
	C. 7th		B. Shoib A.S
	D. 8th		C. Haroon A.S
1281.	Paradise is mentioned in Quran		D. Essa A.S
	for times.	1289.	Prophet Hazrat has the
	130		title Najeeb Ullah
	B. 140		Ibrahim A.S
	C. 150		B. Noah A.S
	D. 160		



	C. Musa A.S		Islamic Laws relating to mutual relation
	D. Dawood A.S		of human beings
1290.	After day's continuous rain		B. Rules and Regulation for governing a
	and storm the nation of Hood		nation
	destroyed.		C. Both of them
	Five		D. None of these
	B. Six	1298.	To which Prohpet Muslim Ummah
	C. Seven		Belongs?
	D. Eight		Holy Prophet Hazrat Muhammad
1291.	Yousuf A.S and Yaqoob A.S met each		(PBUH)
	other after years.		B. Hazrat Ibrahim (A.S)
	35		C. Hazrat Ismaeel (A.S)
	B. 40		D. Hazrat Yaqoob (A.S)
	C. 45	1299.	The pre-requisite to be a Muslim is?
	D. 50		Just recitation of Kalimah
1292.	Nation of committed		B. Just understanding Kalimah
	embezzlement in trusts.		C. Both of these
	Haroon A.S		D. None of these
	B. Musa A.S	1300.	From Which Word 'Aqeeda' is Derived?
	C. Shoib A.S		Agleed
	D. Essa A.S		B. Agaid
1293.	who added 2nd Azan for friday prayers		C. Aqd
	?		D. Tagleed
	Hazrat Abu Bakr (R.A)	1301.	Basic Pillars of belief are
	B. Hazrat Umar (R.A)		Four
	C. Hazrat Usman (R.A)		B. Five
	D. Hazrat Ali (R.A)		C. Six
1294.	Nation of hood destroyed by		D. Seven
	?	1302.	Opposite of Tauheed is?
	Through Flood		Ablees
	B. Continuous rain and Storm		B. Idol
	C. Azaab of Mosquitoes		C. Shirk
	D. A Dreadful Earthquake		D. None of These
1295.	What is the verbal meaning of word	1303.	How many times command of erection
	"islam"?		of Namaz is given in the Quran?
	Belief on Allah		500 Times
	B. Confidence of Allah		B. 600 Times
	C. Obedience of Allah		C. 700 Times
	D. Worship of Allah		D. 800 Times
1296.	What is the literal meaning of islam is	1304.	On Which time the Holy
	?		Prohpet(PBUH) was gifted with
	To bow down the neck		Namaz?
	B. To obey		Miraj
	C. To have safty		B. Hijrat
	D. All of these		C. Ghazwa Badar
1297.	in Islam Legislation refers		D. None of them
	to?	1305.	Five prayers were declared compulsory
	•	, , , , ,	in?



	9th Nabvi		Sajda
	B. 10th Nabvi		B. jalsa
	C. 11th Nabvi		C. Raku
	D. 12th Nabvi		D. Qada
1306.	Fajar, Zuhur, Asar, Maghrib and	1314.	Salat-e-Istasqa is offered on the
	are compulsory salats?		occasion of?
	Eid		Shortage of Rain
	B. Khasoof		B. Solar eclipse
	C. Ishaa		C. Famin
	D. Chasht		D. None of them
1307.	On the Judgment day first question will	1315.	Salat-e-istakhara is performed for?
	be about?		Rain
	Fast		B. Fear
	B. Zakat		C. Coming Hajat
	C. Namaz		D. Death
	D. Hajj	1316	The Salat-e-Shukar is
1308	The Maghrib Prayer is offered?	1310.	Mustahab
1308.	Before sunset		B. Nafl
	B. At noon		C. Wajib
	C. Just After the sun set	4247	D. Sunnah
4000	D. None of them	1317.	To perform Salat-e-Istakhara
1309.	The part of prayer the Holy Prophet		is?
	did is called?		Sunnah
	Farz		B. Nafl
	B. Wajib		C. Mustahab
	C. Nafl		D. Wajib
	D. Sunnat	1318.	Name the Nafli Salat which can be
1310.	Muslim must face in the direction		Offered after sunrise till one fourth of
	offor Namaz?		the day?
	Bait-ul-Maqadas		Chasht
	B. Madina		B. Ishraq
	C. Khana-e-Kabah		C. Salat Tasbeeh
	D. East		D. Tahajjud
1311.	How much Takbeers are recited by	1319.	The Funeral prayer Namaz-e-Janaza
	Moazin in Azan?		is?
	4		Fera-e-Ain
	B. 6		B. Sunnat
	C. 8		C. Farz-e-Kaffaya
	D. 4		D. Wajib
1312.	The Tasbeeh of Subhana Rabi-al-	1320.	Four or Eight or Twelve Rakat offered
	Azeem is recited in?		in the late night is Called?
	Sajda		Ishraq
	B. Rakuh		B. Salat-e-Tahajjud
	C. Qaada		C. Witr
	D. All of them		D. Sunnah
1313	The Tasbeeh of Subhana Rabi-al-Alaa is	1321	How much Takbeers are recited by
_515.	recited in?	1921.	Moazin in Azan?



	4 D 6		Fera-e-Ain	
	B. 6 C. 8		B. Sunnat	
	C. 8 D. 4		C. Farz-e-Kaffaya	
1222	The Tasbeeh of Subhana Rabi-al-	1220	D. Wajib	اء م
1322.	Azeem is recited in?	1330.	Four or Eight or Twelve Rakat offere	2a
			in the late night is Called? Ishraq	
	Sajda B. Rakuh		B. Salat-e-Tahajjud	
	C. Qaada		C. Witr	
	D. All of them		D. Sunnah	
1222	The Tasbeeh of Subhana Rabi-al-Alaa is	1221	What is the Ratio of Zakat in grams	on
1323.	recited in?	1331.	Silver approximately?	OII
	Sajda		400 grams of silver	
	B. jalsa		B. 405.40 grams of silver	
	C. Raku		C. 500.12 grams of silver	
	D. Qada		D. 612.36 grams of silver	
1324	Salat-e-Istasqa is offered on the	1332	What is the Ratio of Zakat in grams	on
1324.	occasion of?	1332.	Gold approximately?	OII
	Shortage of Rain		64.14 grams of gold	
	B. Solar eclipse		B. 74.23 grams of gold	
	C. Famin		C. 87.48 grams of gold	
	D. None of them		D. 92.62 grams of gold	
1325	Salat-e-istakhara is performed for?	1333	On silver falqaram is	>
1323.	Rain	1333.	50 Tolas	
	B. Fear		B. 52 1/2 Tolas	
	C. Coming Hajat		C. 54 Tolas	
	D. Death		D. 55 Tolas	
1326.	The Salat-e-Shukar is?	1334.	How many times order for Zakat ca	me
	Mustahab	7	in Quran?	
	B. Nafl		20 times	
	C. Wajib		B. 32 times	
	D. Sunnah		C. 40 times	
1327.	To perform Salat-e-Istakhara		D. 42 times	
	is?	1335.	Which Khulifa-e-Rashid announced	the
	Sunnah		war against the people who were	
	B. Nafl		unwilling to pay zakat?	
	C. Mustahab		Hazrat Abu Bakar Siddique (R.A)	
	D. Wajib		B. Hazrat Umar Farooq (R.A)	
1328.	Name the Nafli Salat which can be		C. Hazrat Usman Ghani (R.A)	
	Offered after sunrise till one fourth of		D. Hazrat Ali (R.A)	
	the day?	1336.	Who said that Zakat is treasure of	
	Chasht		Islam?	
	B. Ishraq		Rasool Ullah (P.B.U.H)	
	C. Salat Tasbeeh		B. Hazrat Umar Farooq (R.A)	
	D. Tahajjud		C. Imam Abu Hanifa (R.A)	
1329.	The Funeral prayer Namaz-e-Janaza		D. None of them	
	is?	1337.	Verbal meaning of Hajj	
			is?	



To repay

	B. The will to visit		B. Wajib
	C. To device		C. Sunnat
	D. To permanence		D. Mustahib
1338.	In which Hijri year Hajj was made	1346.	Muzdalfa is situated ?
	compulsory?		Between Khana Kaaba and Minna
	8 Hijri		B. Between Minna and Arafaat
	B. 9 Hijri		C. Not between stated above
	C. 10 Hijri		D. Between Safa and Minna
	D. None of them	12/17	At the place of Muzdalfa on 9th
1220	How many Hajj were performed by	1547.	Zulhajj, Which two prayer are
1339.	Hazrat Muhammad (P.B.U.H)?		performed together?
	One		Zohr and Asr
	B. Two		B. Maghrib and Eisha
	C. Three		C. Asr and Maghrib
1010	D. Four	1210	D. None of them
1340.	In Which Hijri year Hazrat Muhammad	1348.	From where pabels for throwing on
	(P.B.U.H) performed Hajj?		Jumerat are obtained?
	8 Hajri		Cave Sore
	B. 9 Hijri		B. Muzdalfa
	C. 10 Hijri		C. Minna
	D. 11 Hijri		D. Arafaat
1341.	What is meant by Tawaaf?	1349.	How much camels were sacrificed on
	To circle around Kaaba		the occasion of Hajj by Hazrat
	B. One attempt between safaa and		Muhammad (P.B.U.H)?
	Marwah		60 camels
	C. Stay at Arafat		B. 63 camels
	D. None of them		C. 65 camels
1342.	when was first Hajj performed by		D. 67 camels
	muslims	1350.	Who performed first Hajj Bait-Ullah?
	9 Hajri		Hazrat Ibrahim and Hazrat Ismail (A.S)
	B. 10 Hijri		B. Hazrat Adam and Hazrat Hawa
	C. 11 Hijri		C. Hazrat Ibrahim and Hazrat Hajira
	D. 8 Hijri	`\\/	D. None of them
1343.	On which date throwing of stones is	1351.	What is verbal meaning of divine
	performed on Jumeraat?		revelation (Wahi)?
	10th Zulhajj		To point out or to give message
	B. 11th Zulhajj		B. To Talk
	C. 12th Zulhajj		C. To order
	D. 13th Zulhajj		D. None of these
1344.	Tell the number of Farz duties to be	1352.	How many kinds of Wahi are there?
	performed during Hajj?		Two
	4		B. Three
	B. 5		C. Four
	C. 3		D. Seven
	D. 7	1353	Which angel came to Hazrat
1345	To stay at Arafat is?	1333.	Muhammad (P.B.U.H) with Wahi?
_5 .5.		l	(r ibioiii) with walli

Farz

Hazrat Mekail (A.S)

B. Hazrat Esrafeel (A.S)

C. Hazrat Jibbrail (A.S)

D. Hazrat Ezrail (A.S)

1354. In which Islamic month, first Wahi was decended?

Rajab-ul-Murajab

- B. Safr
- C. Rabi-ul-Sani

D. Ramzan-ul-Mubarik

1355. What was the age of Rasool Ullah (P.B.U.H) at the time of First Wahi? 40 Years 6 months

- B. 40 Years 8 months
- C. 40 Years 10 months
- D. 40 Years 11 months

1356. On which place, first Wahi was decended?

Sore Cave

B. Hira Cave

- C. Khana-Kaaba
- D. None of them
- 1357. How many verses (Ayats) were in first Wahi?

B. 3

C. 4

D. 5

1358. After first Wahi, Hazrat Muhammad (P.B.U.H) came home, then her wife Hazrat Khadija (R.A) took him with her to which cousin who was the scholar in inspiration books?

Warqa bin Nophel

- B. Umar bin Alaas
- C. Umar bin Khatab
- D. Saeed bin Alaas
- 1359. According to Hazrat Abdullah bin Abbas the last Wahi was decended on Hazrat Muhammad (P.B.U.H), how many days before death?
 - 2 days
 - B. 3 days
 - **C.** 7 or 9 days
 - D. 10 days
- 1360. How many surah start with word Qul?

B. 3

C. 5

D. 6

1361. How many stages of the Quran are there?

- 2 stages
- B. 4 stages
- C. 7 stages
- D. 9 stages
- 1362. Makki Period of the Holy Quran Consists of?

12 Years 9 Months 5 days

- B. 13 Years 9 Months 29 days
- C. 12 Years
- D. 11 Years 2 Months 5 days
- 1363. Duration of Madni Period

is

9 Years, 9 Months, 9 days

- B. 9 Years, 10 months, 3 days
- C. 9 Years, 11 months, 3 days
- D. 10 Years, 3 Months, 3 days
- 1364. Quran was decended
 - 21 Years, 3 Months
 - B. 21 Years, 4 Months
 - C. 22 Years, 5 Months
 - D. 22 Years, 6 Months
- 1365. How much Makki Surahs of the Holy Quran are there?
 - 30 Surahs
 - B. 32 Surahs
 - C. 86 Surahs
 - D. 35 Surahs
- 1366. Tell the Name of the Suhabi who took first advantage of calligraphy of Wahi? Hazrat Abu Bakar Siddique (R.A)
 - B. Hazrat Usman (R.A)
 - C. Hazrat Khalid bin Saeed bin Alaas
 - D. Hazrat Umar (R.A)
- 1367. Against which person, Yamama War was fought by Muslims? Be aware that this person had false proclaim of prophecy?

Aswad Unsa

- B. Muselama Kazab
- C. Tahha Asadi
- D. Mukhtar bin Abu Abaid Saqif



1368. To which Suhabi responsibility was given for collection of the Holy Quran by Hazrat Abu Bakr Siddique (R.A)?

Hazrat Umar bin Wahab (R.A)

B. Hzrat Saeed bin Alaas (R.A)

C. Hazrat Zaid bin Sabit (R.A)

D. Hazrat Ali (R.A)

1369. After Hazrat Umar, to whom lady, script of Musaef Abi Bakr was handed over? This lady is amongst the Umhatul-Momenine (R.A)

Hazrat Aysha Siddiga (R.A)

B. Hazrat Memona (R.A)

C. Hazrat Hifsa (R.A)

D. Hazrat Safia (R.A)

1370. Who was the Head of that board, which was established for the preparation of copies of Musaef Abi Bakr?

Hazrat Zaid bin Sabit (R.A)

- B. Hazrat Usama bin Qais (R.A)
- C. Hazrat Usman bin Maznoun (R.A)
- D. Hazrat Muaz bin Jabel (R.A)
- 1371. How many Rakus are in the Holy Quran?

460

B. 490

C. 558

D. 570

1372. How many verses are in Holy Quran?

B. 6666

C. 6667

D. 6688

1373. How many verses of Ayat-e-Tasbeeh are in the Holy Quran?

200

B. 100

C. 110

D. 90

1374. How many Ayat e Mutfarqa are present in the Holy Quran?

55

B. 66

C. 77

D. 88

1375. Which Ayat of the Holy Quran is called Sardar ul Ayat?

Surah Yaseen

B. Ayat-ul-Kursi

C. Surah Fateh

D. Surah Bagra

1376. Minimum Verses in a Surah in the Holy Quran are?

2

B. 3

C. 5

D. 6

1377. Which Alphabet is mostly used in the Holy Quran?

Alif

B. Te

C. Jeem

D. Dal

1378. Which Alphabet is used minimum in number in the Holy Quran?

Sin (س)

B. Alif (1)

C. Ghain (خ)

D. Zoan (ظ)

1379. How much Madni Surahs of the Holy Quran are there?

26

B. 28

C. 29

D. 30

1380. Basic pillars of Islam are?

4

B. 6

C. 5

D. 7

1381. The Touheed (Kalmah) is______
pillar of Islam?

First Pillar of Islam

B. Second Pillar of Islam

C. Third Pillar of Islam

D. Fourth Pillar of Islam

1382. The Second Pillar of Islam is?

Namaz

B. Fast

C. Touheed

D. Zakat

1383. The third pillar of Islam is?

Zakat

B. Fast



	C To book	4202	Add at the first and officers of first
	C. Touheed D. Namaz	1392.	What is the first manifestation of faith in Islam?
1201			Zakat
1304.	The 4th pillar of Islam is? Namaz		B. Prayer
	B. Fast		C. Kalmah
	C. Tauheed	1202	D. Hajj
1205	D. Zakat	1393.	What was the Relign of Hazrat Adam?
1385.	The 5th pillar of Islam is?		christianity
	Hajj		B. Jewish
	B. Tauheed		C. Zartusht
	C. Namaz	4204	D. Islam
	D. Zakat	1394.	The Action (Amal) of Islam depends
1386.	Obligations in Islam are		on?
	called?		Confidence
	Farz		B. Faith
	B. Wajib		C. Struggle
	C. Nafl		D. None of These
	D. Sunnat	1395.	Gathering on Arafat during Hajj is
1387.	The Soam is a pillar of Islam. It is		made on?
	declared as an ?		9th Zil Hajjah
	Armour		B. 3rd Ramazan
	B. Love		C. 2nd Safar
	C. Welfare		D. 18 Shawal
	D. None of These	1396.	Qurbani (Holy Slaughtering)is made
1388.	What is the most important Ebadat of		during Hajj at?
	islam from the choices given below		Arafat
	Fast		B. Mina
	B. Zakat		C. Muzdalifa
	C. Hajj		D. Safa
	D. Namaz	1397.	The common value among the people
1389.	The color of the first Islamic flag was		of Pakistan is?
	?		Dress
	Black		B. Language
	B. White		C. Habits
	C. White and Black		D. Islam
	D. Green	1398.	The pillars of Islam in proper order are
1390.	According to the holy Quran what is		·
	the chosen religion of Allah?		Salat, Zakat, Soam, Hajj and
	Jewish		Shahadatain
	B. Confucianism		B. Shahadatain, Salat, Soam, Zakat and
	C. Islam		Најј
	D. Christian		C. Soam, Salat, Zakat, Hajj and
1391.	The backbone of Islamic system		Shahadetain
	is?		D. Shahadatain, Salat,, Hajj, Soam and
	fitrana		Zakat
	B. Sadqa	1399.	Hazrat Muhammad. (SAW) went to
	C. Zakat		Syria with Abu-Talib at the age
	D. None of These		of?



	12 years
	B. 15 years
	C. 24 years
	D. 35 years
1400.	The Holy Prophet was born in the
	month Of?
	Jamadi-ul-Awwal
	B. Rabi-us-Sani
	C. Jamadius-Sani
	D. Rabi ul Awwal
1401	Name the foster mother(s) of the Holy
	Prophet (SAW)?
	Hazrat Halema (RA)
	B. Hazrat Sobia (RA)
	C. Hazrat Khola (RA)
	D. All of them
1402.	
	Hazrat Muhammad (SAW), Hazrat
	Abdullah Ibn-e-Abdul Matalib died'?
	Two
	B. Four
	C. Six
	D. One
1403.	The Holy Prophet was a direct
	descendant of ?
	Hazrat Ismaeel (AS)
	B. Hazrat Eesaa (AS)
	C. Hazrat Da'ood (AS)
	D. Hazrat Saleh (AS)
1404.	Name the person whose house became
	the centre of preaching of Islam?
	Hazrat Abu Bakr (RA)
	B. Hazrat Usman (RA)
	C. Hazrat Arqam (RA)
	D. Hazrat Talha RA)
1405.	When did the second migration to
1.00.	Habshah take place?
	605 AD
	B. 615 AD
	C. 630 AD
	D. 620 AD
1406	When did the event of the social
100.	boycott of Banu Hashim take place?
	8th year of Nabvi
	B. 5th Year of Nabvi
	C. 6th year of Nabvi
	D. 7th year of Nabyi

1407. Where did Muslims take refuge near the Makkah in 7th year of Prophethood? Shi'b-e-Abi Talib

- B. Ghar-e-Soar
- C. Ghar-e-Hira
- D. Plain of Arafat
- 1408. What was the significant event of 27 Rajab of 11th year of Prophethood? Miraj
 - B. Migration
 - C. Boycott
 - D. Pledge of Aqaba
- 1409. Who did accompany the Holy Prophet (SAW) in the migration to Madina? Hazrat Abu Bakr (RA)
 - B. Hazrat Ali (R.A)
 - C. Hazrat Usman (RA)
 - D. Hazrat Umar (RA)
- 1410. What is the name of the camel which the Holy Prophet (SAW) was riding in the migration of Madina?

Buldul

- B. Anza
- C. Qaswa
- D. Zulifgar
- 1411. When did Hazrat Hamza (RA) embrace Islam?

Fifth Nabyi

- B. Sixth Nabvi
- C. Seventh Nabvi
- D. Fourth Nabvi
- 1412. When five prayers became Farz?

12th Nabvi

- B. 10th Nabvi
- C. 13th Nabvi
- D. 11th Nabvi
- 1413. At which occasion Salat became obligation (Farz)?

Miraj

- B. Migration
- C. Boycott
- D. Visit to Taaif
- 1414. What was the important event in the month of 13th Nabvi?

Hijrah Habahah

B. Hijrah Madina



- C. Mirai
- D. Visit to Taaif
- 1415. In which night the Qur'an was revealed?

Shab-e-Miraj

- B. Lailat-ul-Qadr
- C. Lail-tul-Aroos
- D. Shab-e-Braat
- 1416. Which year is called the Year of Sorrow?

9th Nabvi

- B. 13th Nabvi
- C. 6th Nabvi
- D. 10th Nabvi
- 1417. Which incident took place on 24th September 622 AD in the life of Prophet Muhammad (SAW)? He migrated to Madina
 - B. He fell ill
 - C. He was attacked
 - D. He was stopped to travel
- 1418. When Hijrah started?

12th Rabi-ul-Awwal of 13th year of Nabawat

- B. 12th Rabi-ul-Awwal of 12th year of
- C. 12th Rabi-ul-Awwal of 14th year of Nabawat
- D. 12th Rabi-ul-Awwal of 10th year of Nabawat
- 1419. After Hijrat to madina, what first important thing Holy prophet (SAW) did?

Built a mosque for prayers

- B. Built his house
- C. Created baitulmal
- D. Raised an Army
- 1420. How many Sahifay were revealed to Hazrat Idrees (AS)?

10

- B. 20
- C. 30
- D. 40
- 1421. What is the most important event of Sixth Hijrah?

The prohibition of wine

B. The treaty of Huddaibiah

- C. The battle of Ahzab
- D. The meesaq-e-madina
- 1422. When did Holy prophet (SAW) go to perform Hajj?

10th Hijri

- B. 9th Hijri
- C. 11th Hijrid
- D. 8th Hijri
- 1423. When was the Qiblah changed? 2nd Hijri
 - B. 3rd Hijri

 - C. 4th Hijri
 - D. Ist Hijri
- 1424. Name the Mosque which was famous for the change of Qiblah?

Masjid-e-Qiblatain

- B. Masjid-e- Nabavi
- C. Masjid-e- Quba
- D. None of them
- 1425. When Zakat became Farz?

4th Hijri

- B. 2nd Hijri
- C. 5th Hijri
- D. Ist Hijri
- 1426. who were Ashaab-e-Sufah?

Ansaar (RA) who stayed near the Masjid-e-Nabavi

- B. Muhajirs (RA) who stayed near the Masjid-e-Nabavi
- C. Muhajirs (RA) who stayed near the Masjid-e-Quba
- D. Ansaar (RA) who stayed near the Masjid-e-Quba
- 1427. When the truce of Hudaibiya took place?

6th Hijri

- B. 7th Hijri
- C. 5th Hijri
- D. 4th Hijri
- 1428. Name the first written constitution of the world?

The treaty of Hudaibiya

- B. Meesag-e-Madina
- C. The Khutaba-e-Hajja-tul-widah
- D. None of them
- 1429. What was written on the Holy Prophet (SAW) seal?



Muhammad Allah Rasool

B. Muhammad Rasool-Ullah

C. Allah Muhammad Rasool

D. Allah Rasool Muhammad

1430. Which was the first capital of Islamic commonwealth?

Makkah

B. Madina

- C. Taaif
- D. Khyber
- 1431. Who are called Umm-ul-Momineen?

The Holy Mothers of the Muslims

B. The sisters of the Holy Prophet(SAW)

C. The Holy wives of the Holy

Prophet(SAW)

D. None of them

1432. Name the wife of the Holy prophet (SAW) who was titled as Umm-ul-

Masakeen?

Hazrat Ummay Habiba (RA)

B. Hazrat Ummay Salma (RA)

C. Hazrat Zainab (RA)

D. Hazrat Zainab Bint-t-Jahsh

1433. What was the title of Hazrat Ayesha (RA)?

Tahira

B. Siddiga

- C. Umm-ul-Masakeen
- D. All of them
- 1434. Which Umm-ul-Momineen died last? Hazrat safia (RA)

B. Hazrat Ayesha (RA)

C. Hazrat Umm-e-Salma (RA)

D. Hazrat Javeria (RA)

1435. What is the meaning of Ageeda?

Belief

- B. Pillar
- C. Nikah
- D. Relief
- 1436. What is the meaning of Iman-e-Mujammal?

The belief in detail

B. The belief in known things

C. The belief in brief

D. The belief in unknown things

1437. What is the meaning of Iman-e-

Mufassal?

The belief in brief

B. The belief in detail

- C. The belief in all things
- D. The belief in uncertain things

1438. How many essential beliefs are there in Iman-e-Mafassal?

5

B. 9

C. 7

1439. What is the first belief in Iman-e-

Mufassal?

No deity except Allah

- B. Prophethood
- C. The hereafter life
- D. Angels

1440. What is the second belief in Iman-e-

Mufassal?

A.The hereafter life

B. The angels of Allah

- C. The divine books
- D. The prophets of Allah
- 1441. What is the third belief in Iman-e-Mufassal?

The angels of Allah

B. THE BOOKS OF ALLAH (The Divine Scriptures)

- C. The prophets
- D. The hereafter life
- 1442. What is the fourth belief in Iman-e-Mufassal?

The prophets

- B. The holy books
- C. The day of judgment
- D. The day of resurrection
- 1443. What is the fifth belief in Iman-e-

Mufassal?

The day of judgment

- B. The divine books
- C. The day of Resurrection
- D. None of them



1444.	What is the sixth belief in Iman-e-
	Mufassal?
	The holy books
	B. The day of Resurrection
	C. Good and bad is predetermined by
	Allah (TAQDIR)
	D. The day of resurrection
1445.	What is the seventh belief in Iman-e-
	Mufassal?
	The holy books
	B. Good and bad is predetermined by
	Allah
	C. The day of judgment
	D. The day of resurrection
1446.	What is the literal meaning of Nabi?
	A person who behaves nicely
	B. A person who acts according to
	Shariah
	C. A person who conveys the message
	of Allah
	D. A person who believes in the unity of
\	Allah
1447.	The function of Hazrat Mekael (AS) is
	to?
	Make rain and supply of food to Allah's
	creatures.
	B. Take out the souls of life bearing
	creatures.
	C. Brings Allah's message and
	commands to his prophets (AS)
	D. Blow the trumpet on the day of
1 1 1 0	judgment.
1448.	The function of Hazrat jibra'eel (AS) is
	Make rain and supply of food to Allah's
	creatures
	B. Take out souls f life bearing creatures
	C. Bring Allah's message and
	commands to his prophets (AS)
	D. Blow the trumpet on the day of
	•
1 / / ()	judgment
1449.	Name the Angel who takes out souls of life bearing creatures?
	•
	Hazrat Izra'eel (AS) b. Hazrat Jibra'eel (AS)
	v. naziacijuja EELIAN

C. Hazrat Israfeel (AS)

D. None of them

1450. Name the angels who are appointed to put Questions to the dead's in their graves? Munkar and Nakeer (AS) B. Hazrat Jibra'eel (AS) C. Hazrat Izra'eel (AS) D. Hazrat Mekael (AS) 1451. Two angels are appointed on each person. One of them maintains the good deeds and the other one records evil deeds. These two angels are named as? Kiraman katibeen (AS) B. Farishtain C. Mankar and nakeer (AS) D. None of them 1452. the word Muhammad (SAW) as a name has been mentioned in Quran only times. two times B. four times C. Six times D. Seven times 1453. Khateeb -ul-Anbia is a title Hazrat Idress (AS) B. Hazrat Ibrahim (AS) C. Hazrat Yaqoob (AS) D. Hazrat Shoaib (AS) 1454. Hazrat Umer (RA) appointed as custodian of Bait-ul-Mal? Abdullah bn Irqum (RA) B. Abdullah bin Umar (RA) C. Abdullah bin Abbas (RA) D. Abudllah bin Zubair (RA) E) None of these Correct answer is (Abdullah bin Masud RA). 1455. The effective Zakat System can ensure the elimination of___ **Poverty** B. Interest C. Class Distinction D. Ignorance 1456. A verse of the Holy Quran indicates the name of ?



Hazarat Muaaz (RA) B. Hazrat Bilal (RA)

	C. Hazrat Saad (RA)	1464.	the seal affixed on important letters by prophet (SAW) was in the Custody of?
	D. Hazrat Zaid (RA) E) None of these		Hazrat Ali (RA)
1/57	•		B. Hazrat Qais RA
1457.	Masjid Zu Qiblatain is situated		-
	in? Madina		C. Hazrat Rilal (RA)
		1.465	D. Hazrat Bilal (RA)
	B. Mukkah	1465.	Ameen –ul-Umat is the title of
	C. Taif		Hazrat(RA)?
	D. Jabal-e-Noor		Emar bin Yasir (RA)
	E. None of these		B. Suleman Farsi (RA)
1458.	Who was a Historian, justice,		C. Abu-ubaida bin Al jaraah (RA)
	philosopher as well as Politician?		D. Abu Saeeed Khuzir (RA)
	Shams ud din bin Khalkan	1466.	River Neil was declared as Sayed-ul-
	B. Abdur Rehman bin Khaldun		Anhar by Hazrat ?
	C. Abu Bakar Muhammad Yahya		Hazrat Abu Bakar (RA)
	D. Muhammad bin Essa		B. Hazrat Umer (RA)
	E. None of these		C. Hazrat Usman (RA)
1459.	Had -e- Qazaf (false Accusation)		D. Hazrat Ali (RA)
	is?	1467.	Umm-ul-Masakeen was the title given
	50 Lashes		to one of the wives of the Prophet
	B. 70 Lashes		(SAW) ?
	C. 80 Lashes		Harat Sauda (RA)
	D. 90 Lashes		B. Hazrat Zainab bente Jehash (RA)
1460.	Ada Bin Hatam Thai embrace Islam		C. Hazrat Zainab bente Khuzima (RA)
	in?		D. Hazrat Safia (RA)
	3 Hijri	1468.	Hazrat Muhammad (SAW) gave the key
	B. 6 Hijri		of Bait Ullah permanently to Hazrat?
	C. 9 Hijri		Umara Bin Utba
	D. 11 Hijri		B. Hanzla bin Abi Aamir
1461.	Wealth obtained from a mine is liable		C. Usman bin Talha
	to?		D. Abdullah Bin Aamir
	Zakat	1469.	Arafat gathering is held
	B. Khumus		on?
	C. Sulus		8 Zil hajj
	D. Rubah		B. 9 Zil hajj
1462.	Sadaq-e-Eid-ul-fitr has been		C. 10 Zil hajj
	proclaimed in the year?		D. 12 Zil hajj
	2 Hijri	1470.	Which one of the following is included
	B. 3 Hijri		amongst the Ushera-e- Mubhashera ?
	C. 4 Hijri		Saad Bin Ubaid
	D. 5 Hijri		B. Saad bin Abada
1463	Imam-e-Dar-ul-Hijrat was a title		C. Saad Bin Abi waqas
1 .00.	of ?		D. hazrat Hamza
	Imam Ahmad	1 <i>/</i> 171	Current Hijri Year is ?
	B. Imam Malik	14/1.	1435 AH
	C. Imam Shaafi		B. 1437 AH
	D. Imam Muhammad		C. 1438 AH
	D. IIIIaiii iviuilaiiiiiidu		
			D. 1439 AH



	updated on 1st Muharram ul haram		Badr
	22nd September 2017. The current		B. Khyber
	Islamic year is 1439 AH		C. Mota
1472.	Which Prophet is Called Ab ul-		D. Khandaq
	Anbiya ?	1480.	Which of the following the Quran
	Hazrat Adam (A.S)		considers as an unpardonable sin?
	B. Hazrat Abraheem (A.S)		Lie
	C. Hazrat Nooh (A.S)		B. Jealousy
	D. Hazrat Muhammad (s.a.w.w)		C. Shirk
1473.	is called the birth place of		D. Hypocrisy
	Islam, Judaism, Christianity?	1481.	Who was the first female Shaheed
	East-South Asia		(martyr) of Islam?
	B. South-West Asia		Hazrat Sumayyah Bint Khubbat(RA)
	C. West-South Asia		B. Hazrat Nafeesa (RA)
	D. East-West Asia		C. Hazrat Ummay Aimen (RA)
1474.	How many Muhajireen were there at		D. None of these
	the time of Mawakhat?	1482.	The Battle of Karbala took place on
	35		which Hijri?
	B. 40		61 AH
	C. 45		B. 65 AH
	D. 50		C. 68 AH
1475	Name the first Muslim among slaves?		D. 69 AH
7	Hazrat Usamah bin Zaid (RA)	1483.	Who was known to be the first marty
	B. Hazrat Bilal Habshi (RA)		of Karbala.?
	C. Hazrat Zaid bin Haris (RA)		Sakinah bint Hussain
	D. None of these		B. The tribe of Bani Asad
1476.	Name the first person who declared his		C. Hurr ibn Yazid
•.	conversion to Islam emphatically?		D. None
	Hazrat Umar (RA)	1484.	Act of adultery in Islam is punishable
	B. Hazrat Ali (RA)		with lashes according to
	C. Hazrat Usman (RA)		shariah?
	D. Hazrat Abu Bakar (RA)		60
1477.	Who first one gave royal gift to the		B. 75
	Holy Prophet (SAW)?	\ \	C. 80
	Ruler of Iran		D. 100
	B. Abul Hakam	1485.	The meaning of Muharram is?
	C. Najashi		Dry Land
	D. Abu Sufyan		B. To Respect
1478.	Name the first person among infidels		C. Forbidden
•.	of Arabia whose gift was accepted by		D. To pray
	the Holy Prophet (SAW) ?	1486.	
	Abu Lahab		the Holy Quran?
	B. Abu Sufyan		Hujaj Bin Yousuf
	C. Abu Jehl		B. Hazrat Umar
	D. Umar bin Hasham		C. Hazrat Usman
1479	Name the battle in which Hazrat Khalid		D. Abdul Malik Marwan
, 5.	bin Waleed (RA) participated for the	1487	Zaboor is revealed in
	first time?	1.07.	language?
		Ī	- J



	Hebrew		Day
	B. Siriac		B. Night
	C. Arabic		C. Both A & B
	D. Farsi		D. None of these
1488.	Apollo placed the copy of	1496.	Nemaz e taraweeh is?
	the Holy Quran on the moon.		wajib
	15		B. farz
	B. 16		C. sunnat
	C. 17		D. None of them
	D. 18	1/197	Prophet hazrat (AS)
1/189	First Muslim interpreter of Quran in	1437.	known as Shaikh al Anbiya ?
1405.	English is?		Noah (السلام عليهم)
	Abdul Kalam Azad		B. Essa (السلام عليهم)
	B. Anwar Saddat		C. Musa (السلام عليهم)
	C. Shah Waliullah		D. Haroon (السلام عليهم)
	D. Abdul Hakeem	1/02	Who Translated Holy Quran in Persian
1490.		1430.	Sheikh Abdul Qadir Jillani
1430.	in Punjabi?		B. Shah Wali Ullah
	Shah Waliullah		C. Hazrat Majdad Alif Sani
	B. Bahauddin Zakkaria		D. None of these
	C. Moen uddin Chishti	1/100	Who is known as Adam-e-Sani?
	D. Hafiz Lakhvi	1455.	Hazrat Adam (A.S)
1/191	first translated the Holy		B. Hzarat Moosa (A.S)
1451.	Quran in to Sindhi?		C. Hazrat Nooh (A.S)
	Aakhund Azzizullah		D. Hazrat Ibbrahim (A.s)
	B. Abdullah Shah Ghazi	1500	First Aayat of Holy
	C. Bulley Shah	1300.	Quraan are called Tawwal?
	D. Bahauddin Zakkaria		Three
1492	How many angels are mentioned in		B. Four
1752.	The Holy Quran?		C. Six
	Four		D. Seven
	B. Five	1501	Doors of Hell are?
	C. Six	1301.	05
	D. Seven		B. 06
1493	Surah Muzammil means		C. 07
1455.	?		D. 08
	Cover	1502	Jibrael cametimes into the
	B. Wrapped in Garments	1302.	court of the Holy Prophet?
	C. In The Sky		20000
	D. Iron		B. 22000
1494	Surah Ankaboot means?		C. 24000
1454.	Cat		D. 26000
	B. Cockroach	1503	died while standing
	C. Horse	1303.	with the support of a stick?
	D. Spider		Hazrat Suleman A.S
1495	The major part of Holy Quran is		B. Hazrat Musa A.S
55.	revealed at time?		C. Hazrat Haroon A.S
	tille:		D. Hazrat Essa A.S
			D. 1102101 L330 A.3



	EVERYDAY SCIENCE		none of these
		1512.	The lifespan of Red Blood Cells is
1504.	Which is the outermost planet in the		days?
	solar system?		60
	Mercury		120
	B. Pluto		180
	C. Neptune		240
	D. Uranus	1513.	The density of water is?
1505.	Severe deficiency of Vitamin D results		1 g/cm ³
	in		1.5 g/cm ³
	scurvy		2 g/cm ³
	B. rickets		none of these
	C. night blindness	1514.	Radioactivity was discovered by
	D. osteomalacia		?
1506.	Milk contains water		Kelvin
	70%		Thomson
	B. 75%		Rutherford
	C. 80%		Bacquerel
	D. 90%	1515.	A device which converts chemical
1507.	The SI unit of charge is?		energy into electrical energy is called
	Ampere		?
	Coulomb		motor
	Ohm		B. generator
	Volt		C. moving-coil meter
1508.	Very High Frequency (VHF) have		D. battery
	wavelengths?	1516.	The Sun is a?
	shorter	1310.	Star
	shortest		Planet
	longer		Asteroid
	longest		Meteor
1509.	Long-sight defect could be corrected by	1517	The gas used in a refrigerator to cool
	using lens?	1317.	water is?
	concave		Nitrogen
	Convex		B. Carbon dioxide
	diverging		C. Methane
	none of these		D. Ammonia
1510.	Deficiency of Vitamin-A results in	1512	The average adult has a blood volume
	' ?	1510.	of about liters.
	Night blindness		4
	rickets		5
	scurvy		6
	hair fall		7
1511.	For a fixed mass of gass at constant	1510	•
	temperature, if we decrease volume,	1519.	The most abundant element in the
	the pressure will?		universe is
	also decrease		Oxygen
	increase		Hydrogen
	11101 Case		Carbon Dioxide

remains constant



	Silicon	1528.	Which from the following is true for
1520.	The most abundant element in the		"Sound"?
	Earth's crust is?		Sound cannot travel through a vacuui
	Oxygen		Sound cannot travel through gases
	Hydrogen		Sound cannot travel through liquids
	Carbon Dioxide		Sound cannot travel through solids
	Silicon	1529.	When white light is passed through a
1521.	Each day human body breathe in		prism, it splits into
	liters of air.		colours.
	5,000 to 10,000		5
	10,000 to 15,000		6
	15,000 to 20,000		7
	20,000 to 25,000		8
1522.	Deficiency of Vitamin-D results in	1530.	1 nanometer = ?
	?		10 ⁻³ meter
			10 ⁻⁶ meter
	night blindness		10 ⁻⁹ meter
	rickets		10 ⁻¹² meter
	scurvy	1531.	Instrument used for measuring very
	hair fall		high temperature is?
1523.	The SI unit of "pressure" is		Pyroscope
	pascal		Pyrometer
	joule		Seismograph
	tesla		Xylometer
	henry	1532.	Sound waves are waves.
1524.	The most densest substance on the		Transverse
	Earth is		Electromagnetic
	Platinum		Longitudinal
	Copper		none of these
	Steel	1533.	The lifespan of White Blood Cells is
	Osmium		day(s)?
1525.	A camera uses a to form		1
	an image.		2
	convex lens	` \ /	3
	concave lens		4
	condenser lens	1534.	The fluid part of blood is known as
	none of these		?
1526.	Which from the following is NOT a		plasma
	conductor?		platelets
	Aluminium		blood cells
	Silicon		None of these
	Graphite	1535.	X-rays were discovered by
	All are conductors		?
1527.	CNG stands for?		Rontgen
	Converted Natural Gas		Thomson
	Conduced Natural Gas		Rutherford
	Conducted Natural Gas		Bacquerel
	Compressed Natural Gas		



1536.	During winter in cold countries, the is mixed to melt the ice on	1544.	Urine is produced in Kidneys	?
	the icy roads.		Lungs	
	Salt		Large intestine	
	Chlorine		Liver	
	Carbon dioxide	1545.	Blood is cleaned by	?
	Water		Lungs	
1537.	In a very low temperature which from		Liver	
	the following will freeze at last?		Heart	
	River water		Kidneys	
	Canal water	1546.	The position of an elemen	t in the
	Sea water		Periodic Table is determin	
	Water in a lake		number?	
1538.	The nearest planet to the Earth is		Electron	
	?		Proton	
	Venus		Neutron	
	Mercury		Positron	
	Mars	1547.	The salinity of sea water is	determined
	Moon		by the amount of commor	
1539.	The planet that moves round the Sun		(Sodium Chloride) in	
	at the highest speed is?		sea water.	
	Jupiter		1 gram	
	Venus		10 grams	
	Mars		1 kg	
	Mercury		10 kg	
1540.	In general, Comets have	1548.	The planet which is easily	visible from
	orbits		the Earth is?	
	Elliptical		Mercury	
	Highly elliptical		Venus	
	Circular		Mars	
	Parabolic		Jupiter	
1541.	GPS is an abbreviation for?	1549.	The Great Spot is on the p	lanet
	Global Poles System		?	
	Global PolySiliconium Store	\ \		
	Global Positioning System		Saturn	
	Global Position Structure		Venus	
1542.	Oxidation is a chemical reaction		Mars	
	involving the?		Jupiter	
	Gain of Electrons	1550.	1 light year = ?	
	Loss of Electrons		9.5×10 ⁶ km	
	Gain of Protons		9.5×10 ⁹ km	
	Loss of Protons		9.5×10 ¹² km	
1543.	At night, Plants intake and		9.5×10 ¹⁸ km	
	release ?	1551.	The bodyguard of the Eart	h is
	Oxygen – Carbon dioxide		that save the	
	Carbon dioxide – Oxygen		many Comets and Asteroic	
	Oxygen – Carbon monoxide		Mars	
	Carbon monoxide – Oxygen		Saturn	



	Uranus	1560.	Digestion of food is completed in the
	Jupiter		?
1552.	The planets visible to us without using		small intestine
	a telescope are?		large intestine
	3		stomach
	B. 4		Liver
	C. 5	1561.	Carrot is good source of Vitamin
	D. 6		?
1553.	According to Big Bang Theory, the		Vitamin A
	Universe began about		Vitamin B
	billion years ago.		Vitamin C
	10 – 20		Vitamin D
	20 – 30	1562.	For proper formation of teeth,
	30 – 40		is essential?
	40 – 50		iodine
1554.	Biosensor is used to measure?		copper
	Blood glucose level		fluorine
	The body pH value		iron
	Amount of hemoglobin	1563.	Deficiency of causes loss
	Salinity in Urine		of appetite and poor growth?
1555.	Einstein's famous equation which		zinc
	states that mass and energy are		iodine
	interchangeable is?		copper
	E = mc ²		iron
	$E = cm^2$	1564.	Meteorology is the study of?
	$M = ec^2$		seasons
	$M = ce^2$		atmosphere
1556.	The SI unit of electric current is?		air and sounds
	Coloumb		winds and clouds
	Ampere	1565.	The Carbon Dioxide in the atmosphere
	Volt		by volume, is?
	Watt		0.039%
1557.	The principal constituent of the		3.9%
	atmosphere of the Earth is?	`\\	13%
	Oxygen		30%
	Carbon	1566.	Diamond is an allotropic form
	Hydrogen		of?
	Nitrogen		Carbon
1558.	What is Dry Ice?		Hydrogen
	Solid Oxygen		Nitrogen
	Solid Carbon Dioxide		Silicon
	Solid Hydrogen	1567.	The SI unit of Heat is ?
	Solid Nitrogen		Watt
1559.	What are the primary colors?		Volt
	White, Black, Blue		Joule
	Red, Yellow, Blue		Newton
	Red, Orange, Blue	1568.	The good sources of Vitamin-A are?
	Red Green Blue		



	green leafy vegetables	1576.	The energy value of food is measured
	seeds		in?
	fresh vegetables and fruits		Joule
	sea foods		Calories
1569.	The good sources of Vitamin-B		Tesla
	Complex are?		Proteins
		1577.	Wind energy is the energy
	green leafy vegetables		Potential
	seeds		Transverse
	fresh vegetables and fruits		Kinetic
	sea foods		Mechanical
1570.	The good sources of Vitamin-C	1578.	Who is considered the founder of
	are?		meteorology?
	green leafy vegetables		Aristotle
	seeds		Plato
	fresh vegetables and fruits		Einstein
	sea foods		Newton
1571.	The good sources of iodine	1579.	Water covers of the
	are?		Earth's surface?
	green leafy vegetables		60%
	seeds		65%
	fresh vegetables and fruits		70%
	sea foods		75%
1572.	The gas, commonly known as	1580.	In general, wind speed of 105-137
	"laughing gas", is		caused?
	Carbon Dioxide		minor or no damage
	Sulfur Dioxide		considerable damage
	Nitrous Oxide		severe damage
	Sodium Oxide		extreme damage
1573.	The source of oxygen in	1581.	Acid rain is mainly caused by emissions
	photosynthesis is		of in the atmosphere?
	water		Sulfur Dioxide and Potassium Nitrate
	salts		Sulfur and Charcoal
	minerals	`\\	Nitrogen Oxide and Potassium Nitrate
	glucose		Sulfur Dioxide and Nitrogen Oxide
1574.	The instrument used to measure wind	1582.	About 50% of the Earth's crust,
	speed is?		including the waters on the Earth and
	Anemometer		atmosphere, is?
	Barometer		Oxygen
	Hydrometer		Cabon Dioxide
	Hygrometer		Silicon
1575.	The natural fats and oils are composed		Clay
	of?	1583.	The fourth state of matter is?
	Carbon, Hydrogen and Oxygen		Water
	Carbon, Hydrogen and Nitrogen		Salts
	Carbon, Oxygen and Nitrogen		Vapours
	Hydrogen, Oxygen and Nitrogen		Plasma



1584.	The device used to convert Alternate Current into Direct Current is called? Anemometer Battery	
	Galvanometer Rectifier	
1585.	In night, when photosynthesis is stopped, plants?	
	take in Oxygen	
	give off Carbon Dioxide	
	give off Oxygen	
1586.		
	powerhouses of the cell?	
	Mitochondria B. Vesicles	
	C. Lungs	
	D.Liver	
1587.	One of the countries through which	
	equator passes is?	
	Kenya	
	B. Malaysia	
	C. Malta D. Pakistan	
1588	Copper can be converted into gold by ?	
1300.	Artificial radioactivity	
	B. heating	
	C. Electroplating	
	D. Chemical reaction	
1589.	The three elements needed for healthy	
	growth of plants are?	
	N, P, K B. N, C, P	
	C. N, K,	
	D. N, S, P	
1590.	Clocks, which moves with the	
	velocities comparable with the velocity	
	of light, run ?	
	fast	
	B. slow	
	C. equal to the velocity of light D. with zero velocity	
1591	Max Planck received the noble prize in	
1001.	Physics in 1918 for his discovery of ?	
	electron	
	B. energy quanta	
	C. photon	
	D. positron	

1592. Bronze medal is made up of metals? copper,nickel B. copper, tin C. copper, silver D. copper, zinc 1593. Addison's disease is caused by the excessive secretion of? Antiduretic Harmone B. Luteinising Harmone C. Melanophore stimulating Harmone D. Adrenocorticotrophic Harmone 1594. Humming bird belongs to a category called? Ectotherm B. Endotherm C. Exotherm D. Heterotherm. 1595. Radioactive isotope of Uranium used in **Nuclear Bomb is?** A.92 U 235 B.92 U 234 C. 92 U 233 D. 92 U 238 1596. Human population growth is greatest in developing countries because? the birth rate is high in developing countries B. the death rate is high in developing countries. C. much of the population has already reached the child bearing age. D. most of the world's population lives in industrialized countries. 1597. Which woody raw material is used for the manufacture of paper pulp? Cotton B. Poplar C. Bagasse D. Rice straw

1598. Rectified spirit contains alcohol about ?

•

80%

B. 95%

C. 70%

D. 85%

1599. Which of the following elements is not present abundantly in earth's crust?



Silicon

- B. Radium
- C. Aluminum
- D. Carbon
- 1600. The famous book; Al Qanun was written by the Muslim scientist?

Jabar bin Hayyan

- B. Zakariya Al Razi
- C. Abu Ali Sina
- D. Abdul Qasim Majreeti
- 1601. Basic metals can be converted into gold by ?

Heating

- B. Beating
- C. Artificial nuclear radioactivity
- D. Chemical reaction
- 1602. A light year is a unit of?

Time

- B. Energy
- C. Length
- D. Mass
- 1603. One of the main function of the earth's ozone layer is to?

Prevent global warming

- B. Filter out ultraviolet rays
- C. Absorb pollution
- D. All of the above
- 1604. Person with following blood group are considered to be universal recipient?

A+

- B. B+
- C. AB+
- D. O+
- 1605. Study of life in outer space is known as

2

Endobiology

- **B. Exobiology**
- C. Enterobiology
- D. Neobiology
- E. Micro biology
- 1606. The name of the common mineral salt present in sweat is ?

Calcium Oxalate

- B. Potassium Sulphate
- C. Sodium Chloride
- D. Iron Sulphate
- 1607. Sensitive layer of the eye is?

Choriods

- B. Sclerotic
- C. Retina
- D. Cornea
- 1608. Laughing gas has chemical composition of following two elements ?

Nitrogen + Hydrogen

- B. Nitrogen + Carbon
- C. Nitrogen + Oxygen
- D. Oxygen + Carbon
- 1609. Dr. Abdus Salam of Pakistan was one of the contributors of the unification of

Electromagnetic force and gravitational force

- B. Electromagnetic force and weak nuclear force
- C. Gravitational force and weak nuclear force
- D. Weak nuclear force and strong nuclear force
- 1610. Which triplet in DNA codes for valine?

CTT

- B. AGU
- C. CAT
- D. AAT
- E. None of these
- 1611. What is the chance of diabetic baby born to parents both heterogeneous normal?

Zero

- B. 1/4
- C. ½
- D. ¾
- 1612. Which of the following is not a part of Darwinism?

Over production

- B. Natural selection
- C. Inheritance for acquired characters
- D. Competition for survival
- 1613. Role of biotechnology in the production of food based on

__?

Decomposition

- B. Respiration
- C. Digestion
- D. Fermentation



1614.	Which form of drug abuse involves	1622.	Hygrometer is used for measuring the
	most risk of infection with the HIV		?
	(AIDS) virus ?		Speed of sound
	Cigarette smoking		B. Density of milk
	B. Using alcholo		C. Humidity of air
	C. Injection of heroine		D. Specific gravity of liquids
	D. Taking too much aspirin	1623.	Bronze is an alloy of?
1615.	Founder of modern astronomy was		Copper and Zinc
	?		B. Tin and Zinc
	Archimedes		C. Copper and Tin
	B. William Gilbert		D. Iron and Zinc
	C. Nicolas Copernicus	1624.	Which of the following is most elastic
	D. Michael Faraday		Steel
1616.	The instrument which measures very		B. Rubber
	high temperature is?		C. Glass
	Manometer		D. Sponge
	B. Thermostat	1625.	Orbital period of the planet Mercury
	C. Chronometer		around the sun is?
	D. Pyrometer		88 days
1617.	The science which deals with study of		B. 365 days
	manners and customs of people is?		C. 2 years
	Ethnology		D. 98 days
	B. Morphology	1626.	The most splendid and the most
	C. Ethics		magnificent constellation on the sky
	D. Genetics		is?
1618.	Chemical used to kill rats and mice are		Orion
	?		B. Columbia
	Insecticides		C. Canis Major
	B. Rodenticides		D. Taurus
	C. Fungicides	1627	Eugenics is the study
	D. Herbicides	10271	of ?
1619	Dry ice is?		Altering human beings by changing
1015.	Methane hydrate		their genetic components
	B. Liquid Nitrogen		B. People of European region
	C. Solid Carbon dioxide		C. Different races of mankind
	D. Frozen Water		D. Genetic of plants
1620	Chemical name of vinegar is	1628	The position of earth in its orbit, when
1020.	2	1020.	it is at its greatest distance from the
	Sodium Nitrate		sun causing northern summer is called
	B. Dilute acetic acid		o causing northern summer is called
	C. Chloride of lime		Aphelion '
	D. Calcium		B. Perihelion
1621			
1621.	,		C. Perigee
	decreases hemoglobin production ?	1620	D. Apogee
	Biotin D. Thioming	1629.	Diamond is a very expensive
	B. Thiamine		ornament. It is composed of a single
	C. Niacin		element?
	D. Pyridoxine		



	Carbon	1636.	The term 'Blue Shift' is used to
	B. Gold		indicate?
	C. Silver		Doppler effect in which an object
	D. Platinum		appears bluer when it is moving
1630.	Which of the following layers make		towards the observer or observer is
	radio transmission possible?		moving towards the object.
	Troposphere		B. Turning a star from white to blue
	B. Ionosphere		C. In future sun would become blue
	C. Mesosphere		D. Black hole was blue at its start
	D. Stratosphere	1637.	Kilowatt-hour is a unit
1631.	Which of the following explains the		of?
	reason why there is no total eclipse of		Power
	the sun?		B. Electric Current
	Size of the earth in relation to that of		C. Energy
	moon		D. Time
	B. Orbit of moon around earth	1638.	Fuel used in a Fast Breeder Reactor i
	C. Direction of rotation of earth around		
	sun		Uranium Oxide
	D. Area of the sun covered by the		B. Uranium Plutonium carbide
	moon		C. Uranium Plutonium Oxide
1632.	Television signals are converted into		D. Uranium thorium Oxide
	light signals by?	1639.	Monsoon is caused
	Optical fiber		by?
	B. Transistor		Seasonal reversal of winds
	C. Decoder		B. Revolution of earth
	D. Photo diode		C. Movement of clouds
1633.	Where do most of Asteroids lie?		D. Rise in temperature
	In asteroid belt between the orbits of		E. Rain forests
	Mars and Jupiter	1640.	Which of the following atmospheric
	B. In asteroid belt between the orbits of		layers help in radio communication?
	Mars and Venus		Exosphere
	C. In asteroid belt between the orbits of		B. Ionosphere
	Jupiter and Venus		C. Troposphere
	D. Everywhere in the sky	`\\/	D. Stratosphere
1634.	The number of spark plugs needed in a		E. Ozone layer
	diesel engine is?	1641.	A moderator is used in nuclear react
	2		in order to?
	B. 3		Accelerate the neutrons
	C. 0		B. Slow down the speed of the
	D. 4		neutrons
1635.	The half life of a radioactive element is		C. Increase the number of elections
	8-days. How long it take to reduce it		D. Decrease the number of electrons
	from 10 mg to 5 mg?	1642.	Sedimentary rocks are?
	4 days		Porous
	B. 12 days		B. Hard
	C. 16 days		C. Rough
	D. 8 days		D. Brittle
	-		E. Volcanic



1643.	Which one of the following is a non-	1650.	Animal which captures and readily kills
	metallic mineral?		living animals for its food is
	Manganese		called?
	B. Magnesium		Parasite
	C. Gypsum		B. Scavenger
	D. Bauxite		C. Predator
1644.	Ozone layer prevents		D. Mammal
	radiation from entering the	1651.	In a railway track, two rails are joined
	atmosphere?		end to end with a gap tin between
	Infra-red		them because?
	B. Ultraviolet		Steel can be saved
	C. X-rays		B. Accidents due to contraction in
	D. Gamma rays		winter can be avoided
1645.	The phenomenon of Aurora Borealis,		C. Air gaps are necessary for bearing the
10 .5.	the display of red and green lights in		weight of running train
	northern hemisphere is due to		D. Accidents due to expansion in
	radiations from ?		summer can be avoided
	Ionosphere	1652	Name the famous book of Ibn-Sina in
	B. Troposphere	1032.	which he discussed human physiology
			and medicine?
	C. Mesosphere		Al-Qanun
1646	D. Stratosphere		
1646.	Yeast is used in making bread because		B. Al-Masudi
	it produces?		C. New Renaissance
	Carbon dioxide	1652	D. Tadhkira
	B. Sugar	1653.	Water is heated in a kettlE. The inside
	C. Bacteria		water is heated by convection. A
4647	D. Oxygen		person sitting near the fire receives
1647.	Oasis is associated with?		heat by?
	Glaciers		Conduction
	B. Desert		B. Convection
	C. Islands		C. Radiation
	D. Volcanoes		D. Reflection
	E. Fertile land	1654.	In winter an iron pipe feels colder than
1648.	Quartz crystal in quartz watches work	` /	a wooden window. This is because
	on the principle called?		wood is?
	Photoelectric effect	1655.	Conductor
	B. Stark effect		B. Non-Conductor
	C. Thermionic effect		C. Semi- Conductor
	D. Piezo-electric effect		D. Not a solid while iron is a solid
1649.	The fruits without seed, like banana,	1656.	The echo (reflected sounD. will be
	are called?		distinctly heard only at ordinary
	Seedless fruits		temperatures if the distance of the
	B. Parthenogenesis fruits		reflecting surfaces from the source of
	C. Parthenocarpic fruits		sound is at least?
	D. placental fruits	1657.	1120 ft
	E. Organic fruits		B. 120 ft
	-		C. 56 ft



	D. 100 ft	1664.	German Silver is an alloy
	E. None of these		of?
1658.	It is possible to recognize a person in		Zn + Ni
	the dark by simply hearing his unique		B. Cu + Zn
	voice. It is because of the?		C. Cu + Ni
	pitch		D. Cu + Sn
	B. Frequency	1665.	The Continent Antarctica lies at
	C. Time period		the ?
	D. Quality		North pole
1659.	When a ray of sunlight enters a dark		B. South pole
	room, its straight path become visible		C. middle of the earth
	because of dust particles hanging in		D. Equator
	the air. It is because light is	1666.	The temperature of the dead body
	?		is?
	Visible		0 'C
	B. Transparent		B. 37 '
	C. Invisible		C. Room Temperature
	D. opaque		D. Temperature of the place where it is
1660	A six feet tall lady wants to see her full		kept
1000.	image in a plane mirror. The minimum	1667	Lactometer is a type of Hydrometer
	length of the mirror will be ?	1007.	which is used to measure the specific
	6 feet		gravity of?
	B. 12 feet		Honey
	C. 4 feet		B. Water
	D. 3 feet		C. Milk
1661	The principle used in radar is the same		D. olive oil
1001.	as that of Sonar. In radar we use radio	1668	Cusec is a unit of?
	waves ; whereas in sonar we use ?	1000.	Area
	red waves		B. Time
	B. Infrared waves		C. Distance
	C. Ultrasonic		D. mass
	D. super sonic		E. None of these
1662	In a fission nuclear reaction , a heavy	1660	The deepest place on earth is
1002.	nucleus breaks up into smaller nuclei	1009.	on earth is
	whereas in another nuclear reaction		Trench
	two or more than two possibly nuclei		B. Mariana Trench
	are fused to form a heavy nucleus This		C. Mangrove
	nuclear reaction is called ?		D. Groove
	Chemical Reaction	1670	Twinkling of stars is caused by ?
	B. Nuclear reaction	1070.	Reflection of light
	C. Fission nuclear reaction		_
	D. Fusion nuclear reaction		B. Polarization of light C. refraction of light
1662			•
1003.	Parsec is a unit of?	1.71	D. Interference of light
	Energy	16/1.	Magnifying power of a simple
	B. Time		microscope can be increased by ?
	C. Power		increasing focal length of the lens
	D. Distance		B. Decreasing focal length of the lens

	C. Lens of large aperture		C. not a magnet
	D. lens of short aperture		D. Weakly attracted by a magnet
1672.	A nuclear reactor is a device used to	1679.	Laughing gas has chemical composition
	carry out controlled nuclear reaction		of the following two elements which
	whereas GM counter is a device used		are?
	to detect?		Nitrogen + Hydrogen
	Current		B. Nitrogen + Carbon
	B. Voltage		C. Nitrogen + oxygen
	C. Nuclear Radiation		D. Oxygen + Carbon
	D. power	1680.	What is the body temperature of a
1673.	A body can escape the gravitational		normal man?
	pull of the earth if it is thrown up with		81.1oC
	a velocity of?		B. 36.9oC
	25 miles per sec		C. 98.6oC
	b) 60 miles per sec		D. 21.7oC
	C. 7 miles per sec	1681.	Which of the following helps in clotting
	D. 10 miles per sec		of blood?
1674.	Night vision is possible with the help of		Vitamin B1
	?		B. Vitamin B2
	Red light		C. Vitamin D
	B. Violet light		D. Vitamin K
	C. Infrared Rays	1682.	Total volume of blood in a normal
	D. Ultra violet Light		adult human being is
1675.	Myopia is a defect of Human eye. it		5-6 liters
	can be corrected by using a lens called?		B. 3-4 liters
	Convex lens		C. 8-10 liters
	B. Concave lens		D. 10-12 liters
	C. Cylindrical lens	1683.	Red blood corpuscles are formed in
	D. Plano convex lens		the?
1676.	The instrument which is specially		Liver
	design for recording earth quake wave		B. Bone marrow
	is called seismograph which measure		C. Kidneys
	earth quake waves on a		D. Heart
	?	1684.	How many bones are there in an adult
	Diatonic scale		human being?
	B. Fahrenheit Scale		210
	C. Richter scale		B. 260
	D. Celsius Scale		C. 206
1677.	In humans , most nutrient molecules		D. 300
	are absorbed by the ?	1685.	Tibia is a bone found in the
	Small intestine		
	B. Stomach		Skull
	C. Liver		B. Arm
	D. Large intestine		C. Leg



1678. Cobalt is a material which is?

Strongly attracted by a magnet

B. Not attracted by a magnet

D. Face

1686. The largest part of the human brain is

	Medulla oblongata B. Cerebellum C. Cerebrum	1694.	A person of which of the following blood groups is called a universal donor?
	D. None of these		
1607			O B. AB
1007.	What is the main component of bones and teeth?		C. A
	Calcium carbonate		D. B
		1605	
	B. Calcium phosphate	1095.	Which gland in the human body is called the master gland?
	C. Calcium sulphate D. Calcium nitrate		•
1.000			Pancreas
1000.	The main constituent of hemoglobin		B. Thyroid
	is? Chlorine		C. Pituitary
		1.000	D. Spleen
	B. Iron	1696.	How many bones are there in a newly
	C. Calcium		born infant?
1000	D. None of these		206
1689.	The main function of the kidney is		B. 230
	To control blood processes		C. 280
	To control blood pressure	1.007	D. 300
	B. To control body temperature	1697.	Which of the following have maximum
	C. To remove waste product from the		calorific value?
	body		Carbohydrates
1.000	D. To help in digestion of food		B. Fats
1690.	The function of hemoglobin		C. Proteins
	is?	1600	D. Vitamins
	Transportation of oxygen	1698.	Which of the following vitamins
	B. Destruction of bacteria		promote healthy functioning of eyes in
	C. Prevention of anemia		human beings?
1.001	D. Utilization of energy		Vitamin B
1691.	Which of the following glands secrete		B. Vitamin C
	tears?		C. Vitamin A
	Lachrymal B. Bitwiter	1,000	D. Vitamin D
	B. Pituitary	1699.	The average heartbeat per minute in a
	C. Thyroid		normal man is?
1002	D. Pancreas		50 B. 70
1692.	Which is the largest gland in the		
	human body?		C. 80
	Thyroid	1700	D. 100
	B. Liver	1700.	A person with which of the following
	C. Pancreas		blood groups can receive blood of any
4600	D. None of these		group?
1693.	Which is the largest organ in the		A
	human body?		B. AB
	Liver		C. B
	B. Heart	4704	D. O
	C. Skin	1/01.	Malaria is a disease which effects
	D. Kidney		the?



	Heart
	B. Lungs
	C. Spleen
	D. Kidneys
1702.	Which of the following diseases is
	caused by virus?
	Small pox
	B. Tuberculosis
	C. Malaria
	D. Cholera
1703.	Medulla oblongata is a part of human
	?
	Heart
	B. Brain
	C. Liver
	D. Sex organ
1704.	Myopia is a disease connected
	with ?
	Ears
	B. Eyes
	C. Lungs
	D. Brain
1705.	Leukemia is a disease of
	the ?
	Lungs
	B. Blood
	C. Skin
	D. Nerves
1706.	Short-sightedness can be corrected by
	using?
	Convex lens
	B. Concave lens
	C. Convex-concave lens
	D. Concave-convex lens
1707.	Trachoma is a disease of
	the?
	Liver
	B. Eyes
	C. Lungs
	D. Kidneys
1708.	ECG is used for the diagnosis of
	aliments of ?
	Brain
	B. Heart
	C. Kidneys
	D. Lungs
1709.	Dialysis is used for the treatment
	of?

Kidney failure

- B. Heart weakness
- C. Brain diseases
- D. None of these
- 1710. The most important stimulant in tea leaves is?

Brucine

- B. Caffeine
- C. Phenylalanine
- D. Theine
- 1711. Dolly is the name of the?

First cloned sheep

- B. First cloned monkey
- C. First test-tube baby
- D. First human fossil
- 1712. Which part of the Camera is analogue to the retina in the human eye?

Lens

- B. Film
- C. Aperture
- D. Shutter
- 1713. When a person enters a dark room from bright light he is not able to see clearly for a little while because the?

Eye is unable to adjust itself

immediately

- B. Retina becomes insensitive momentarily
- C. Iris is unable to dilate the pupil immediately
- D. Distance between the lens and retina take time to adjust
- 1714. What is the average adult pulse rate? 140-150

B. 115-125

C. 72-80

D. 60

1715. The beautiful color patterns exhibited by a peacock in its tail feathers are due to?

Selective absorption of light

- B. Selective re ection of light
- C. Sinterference of light
- D. Natural colour pattern of feathers
- 1716. A lake starts freezing because of the cold atmosphere. It will first freeze

At the bottom

B. In the middle pan



- C. At the top surface
- D. Uniformly throughout the water body
- 1717. The sun appears red at sunrise and sunset while it appears white at noon, because

Of refraction

- B. It is cooler at sunrise and at sunset
- C. Of diffraction leading to red end of the spectrum reaching the earth.
- D. Of Scattering of light due to dust particles and air molecules.
- 1718. An astronaut inside a spacecraft is in a state of weightlessness. This implies

The mass of the astronaut is reduced to

- B. Gravity inside the spacecraft ceases to act
- C. The astronaut is outside the influence of the earth's gravitational force
- D. The astronaut and the spacecraft are both in a free-failing state
- 1719. An iceberg is floating in sea. How much of its mass will remain above the surface of water?

One tenth

- B. One fifth
- C. One fourth
- D. One third
- 1720. Most of the ozone in the atmosphere is concentrated in the

Mesosphere

- B. Troposphere
- C. Stratosphere
- D. ionosphere
- 1721. The cow's milk contains how much amount of water in terms of percentage?

60%

- B. 65%
- C. 72%
- D. 80%
- 1722. T.V. transmission cannot cover a very large area because

the strength of T.V. waves is very limited

- B. picture cannot be transmitted clearly after a specific distance
- C. the shape of the earth is spherical
- D. the air is not a good conductor of light and sound/waves
- 1723. The Green House Effect is caused by an excess of?

Carbon dioxide

- B. Carbon monoxide
- C. Carbon tetrachloride
- D. None of the above
- 1724. Bats can also fly in dark because they are capable of taking the help of

Ultraviolet Waves

- **B. Ultrasonic Waves**
- C. Electromagnetic Waves
- D. Special Retina
- 1725. What is 'Stealth Technology'?

A device which when attached to an aircraft makes it invisible on the radar

- B. A coating which reduces the visibility of an aircraft on radar
- C. A Technology by which it is possible for the aircraft's to spy in the enemy air-space
- D. A technology by using which paratroopers can be dropped stealthily behind the enemy columns.
- 1726. The primary function of the feathers in birds is to ? Provide insulation for preserving body

- B. Provide striking surface to the wings for flying
- C. Make the body surface waterproof
- D. impart coloration for species as well as sex recognition
- 1727. The rear view mirror of a motor vehicle

is _		
Cor	cave	

- B. Plane
- C. Convex
- D. Biconcave
- 1728. Lead ball falls through water more slowly than through air because

 	_	 	



	The value of 'g' is less in water
	B. Density of air is less than that of
	water
	C. Of the viscous force in water
	D. Of The surface tension of water
1729.	A Fahrenheit thermometer indicates a
1,23.	temperature of '14°F. its
	corresponding reading on the Celsius
	scale will be?
	a. 20°C
	B. – 10°C
	C. + 10°C
	D. + 20°C
1730	Which one of the following sets of
1750.	color combinations is added in color
	vision in TV'?
	Red, green and blue
	B. Orange, back and violet
	C. White. red and yellow
	D. Yellow, green and blue
1721	A train goes past a railway station at a
1/31.	high speed. A young boy standing on
	the edge of the platform is likely to
	?
	Remain unaffected
	B. Fall away from the train
	C. Fall towards the train
	D. Fall away from or towards the train
	depending upon the speed
1732	Water is a highly effective coolant for a
1,02.	car engine because ?
	Water is good conductor of heat
	B. Water as very high specific heat
	capacity
	C. Water boils at a comparatively high
	temperature
	D. Evaporation of water produces lot of
	cooling
1733.	
	than scalding by boiling water
	because ?
	Steam can penetrate the skin
	B. Steam is at a higher temperature
	C. Steam contains more energy than
	boiling water
	D. Steam is at a higher pressure
1734.	In order to prevent the corrosion of
	iron pipes they are often coated with a

	layer of zinc. This process is termed
	as?
	Electroplating
	B. Annealing
	C. Galvanization
	D. Vulcanization
1735.	The cracking sound heard when dry
	hair is combed with a hard rubber
	comb is due to ?
	The hair barging against the charged
	comb
	B. Small electric sparks
	C. The rubbing of the comb with the
	hair
	D. None of the above
1726	
1/30.	Detergents dissolved in water help in cleaning clothes by ?
	Increasing the temperature of water
	B. Reacting chemically with dirt
	C. Reducing the surface tension of
	water
4707	D. Dissolving dirt
1/3/.	The absorption of ink by blotting paper
	involves?
	Viscosity of ink
	B. Capillary action phenomenon
	C. Diffusion of ink through the blotting
	D. Siphon action
1/38.	Materials for rain-proof coats and
	tents owe their water proof properties
	to?
	Surface tension
	B. Viscosity
	C. Specific gravity
	D. Elasticity
1739.	
	with a uniform speed
	has?
	An accelerated motion
	B. No acceleration at all
	C. Uniform acceleration
	D. Uneven acceleration
1740.	For being able to see three-
	dimensional pictures we have to
	use?
	A binocular



B. A camera

	C. An epidiascope		C. 120
4744	D. A stereoscope	4740	D. None
1/41.	Water has maximum density	1/49.	The biggest planet in our solar system
	at?		is?
	0°C		Venus
	B. 4°C		B. Pluto
	C. 4° K		C. Jupiter
	D. 4.8°C		D. None
1742.	The theory of Expanding Universe was	1750.	The biggest species of the cat family
	first propounded by?		is?
	Einstein		Tiger
	B. Newton		B. Lion
	C. Gahleo		C. Leopard
	D. Hubble		D. None
1743.	An instrument to detect the purity of	1751.	Which group of animals has
	milk is?		heterogametic females?
	Lactometer		Domestic fowl
	B. Hygrometer		B. Earthworm
	C. Manometer		C. Rabbit
	D. Sonometer		D. None
1744.	Coulomb is the scientific unit to	1752.	The dominant phase of life cycle in
	measure?		these organism is haploid?
	Velocity		Mosses
	B. Temperature		B. Bacteria
	C. Mass		C. Protozoa
	D. None OF These		D. None
1745.	Who proposed this concept "All	1753.	The atmosphere of moon consists
	motion is relative"?		of?
	Albert Einstein		90% Hydrogen, 10% Nitrogen
	B. John Kepler		B. 80%Nitrogen, 20% Hydrogen
	C. Galileo Galilie		C. 60% Nitrogen, 40%inert gases
	D. None		D. None
1746.	The field of specialization of famous	1754.	The chemical name of quartz is:
	Muslim scientist Abu Usman Aljahiz	`	Silicon Dioxide
	was?		B. Stannous Oxide
	Botany		C. Aluminium Oxide
	B. Zoology		D. None
	C. Astronomy	1755.	Which month of calendar year can lack
	D. None		a new moon?
1747.	Albatros is?		December
	A sea bird		B. February
	B. A beetle		C. May
	C. A fruit		D. None
	D. None	1756.	Deuterium differs from Hydrogen in
1748.	The sunlight can reach a depth		having:
	ofmeters in the ocean		Different atomic number but same
	80		atomic weight
	B. 100		B. Different atomic number and



	different atomic weight	1764.	Phosphorus is an essential component
	C. Same atomic number and different		of one of the following biological
	atomic weight		molecules:
	D. None		Amino acids
1757.	One of the following is a water soluble		B. Nucleic acids
	vitamin?		C. Carbohydrates
	Vitamin A		D. None
	B. Vitamin D	1765.	He was the first scientist to prove that
	C. Vitamin K		plants move around the sun?
	D. None		Archimedes
1758.	Equator passes through one of these		B. Galileo Galilei
_,	countries ?		C. John Kepler
	Saudi Arabia		D. None
	B. Italy	1766	Atom is made up
	C. Japan	1700.	of different kinds of
	D. None		subatomic particles:
1759	Anti Diuretic hormone is secreted by		Three
1,33.	one of the following glands?		B. Two
	Pituitary		C. Four
	B. Pancreas		D. None
	C. Thyroid	1767	The alpha particles are compact
	D. None	1707.	clusters of ?
1760	Basha Dam is to be constructed		Electron and Proton
1700.			B. Two Protons and two Neutrons
	on? River Sutlaj		
	B. River Jhelum		C. Three protons and three Neutrons D. None
		1700	
	C. River Chenab	1/68.	The Beta particles are fast
	D. None (On Indus River in Gilgit-		moving?
1761	Baltistan)		Protons
1/61.	UV light falls in the category		B. Electrons
	of?		C. Neutrons
	Ionizing Radiations	1-00	D. None
	B. Non Ionizing Radiation	1769.	One of the following countries
	C. Visible light	/	produces maximum energy from
	D. None		atomic reactors?
1762.	The earth's is divided		France (80% from its Nuclear Reactors)
	into 15 major plates of various sizes		B. USA
	Mesosphere		C. UK
	B. Stratosphere		D. none
	C. Lithosphere	1770.	The unit to measure the quantity of
	D. None		Ozone in atmosphere is?
1763.	One of these scientists formulated		Dobson
	basic laws of Geometry?		B. Dalton
	Pythagorus		C. Cuolomb
	B. Archimedes		D. none
	C. Aristotle	1771.	The severity of 2005 earthquake in
	D. None		Pakistan on Richter scale was ?



	6.9		Calcium ions
	B. 7.6		B. Clotting proteins
	C. 7.1		C. Globulins
	D. none		D. none
1772.	Geiger-Muller counter is used to	1780.	The autonomic nervous system
	detect ?		innervates all of these except?
	Protons		Cardiac muscles
	B. Neutrons		B. Skeletal muscles
	C. Photons		C. Smooth muscles
	D. none		D. none
1773.	Vacuum tubes have been replaced	1781.	The damage to thenerve
	by?		could result in the defect of the eye
	Conductors		movement:
	B. Diodes		Optic
	C. Transistors		B. Trigeminal
	D. None of these		C. Abducens
1774.	It is a secondary plant nutrient?		D. none
	Nitrogen	1782.	Which of these is not a region of the
	B. Phosphorus		spinal cord?
	C. Sulphur		Thoracic
	D. none		B. Pelvic
1775.	An area of microbiology that is		C. Lumbar
	concerned with the occurence of		D. none
	disease in human population is?	1783.	The shape of the external ear is due
	Immunology		to?
	B. Paracitology		Elastic cartilage
	C. Epidemiology		B. Fibrocartilage
	D. none		C. Articular cartilage
1776.	The number of electrons of a neutral		D. none
	atom is automatically known if one	1784.	When a patient's immune system
	knows the?		becomes reactive to a drug, this is an
	Atomic number		example of?
	B. Atomic weight		Super infection
	C. Number of orbitals	`\/	B. Drug resistance
	D. none		C. Allergy
1777.	Which of the following is not an		D. none
	enzyme?	1785.	What is the smallest unit of heredity?
	Chemotrypsin		Chromosomes
	B. Secretin		B. Gene
	C. Pepsin		C. Nucleotides
	D. none		D. none
1778.	It is impossible for a type of O+ baby to	1786.	The approximate intensity level of the
	have a type ofmother:		sound which can cause damage to the
	AB-		ear drum is?
	B. O-		20 dB
	C. O+		B. 60 dB
	D. none		C. 100 dB
1779.	Serum if blood plasma minus its?		D. 160 dB



1787.	Fuse wire is made of? 63% tin and 37% lead		C. temperature outside the bottle is less than that inside the bottle.
	B. 63% lead and 37% tin		D. None of the above
	C. 63% tin and 37% aluminum	170 <i>/</i> I	People living in high altitudes (like
	D. 63% lead and 37% aluminum	1754.	mountains) usually have a?
1700	Which one of the following is the main		smaller number of Red Blood Cells
1700.	culprit in the thinning of Ozone layer in		B. larger number of Red Blood Cells
	the earth's stratosphere?		C. smaller number of White Blood Cells
	Carbon dioxide		
	B. Chlorofluorocarbons	1705	D. larger number of White Blood Cells
		1/95.	Copper is used in the production
	C. Nitrogen oxides D. Methane		of? Brick kilns
1700			
1/89.	Steering of a car involves?		B. Children toys
	A single force		C. Kitchen utilities
	B. Two forces acting in the same	4706	D. Electric wires
	direction	1/96.	The blue colour of clear sky is due
	C. Two forces acting along different		to?
	lines and in opposite direction.		Reflection of light
	D. A pair of forces acting along the		B. Refraction of light
	same line and in opposite direction		C. Diffraction of light
1790.	The property by virtue of which metals		D. Dispersion of light
	can be beaten into thin sheets is	1797.	A device that converts mechanical
	known as?		energy into electric energy is
	Ductility		called?
	B. Malleability		Motor.
	C. Conductivity		B. Transformer.
	D. Density		C. Coil.
1791.	The sky appears blue because the		D. Generator.
	earth's atmosphere?		Read More About This Mcq
	Scatters blue light	1798.	is anything that takes up
	B. Reflects blue light		space and has mass.
	C. Transmits blue light		Matter
	D. Has actual blue cover		B. Gravity
1792.	A tight-rope walker carries a long pole	`\\	C. Energy
	which he holds across his body. The		D. Plasma
	purpose of this pole is to?	1799.	All matter is made of?
	Prop him up if he falls		Air
	B. Spread out his weight and reduce the		B. Water
	pressure on the rope		C. Vibrations
	C. Add extra weight to keep the rope		D. Atoms
	tightly stretched	1800.	What are considered the building
	D. To keep the Center of gravity always		blocks of matter?
	above vertically above the rope		Molecules
1793	When water is filled in a bottle and is		B. Protons
_,	allowed to freeze, the bottle breaks		C. Elements
	because		D. Atoms
	Water expands on freezing	1201	What are the three subatomic particles
	D. Dottle contracts at fracting noint	1001.	of an atom?



	Protons, Neutrons & Electrons
	B. Protons, Nucleus & Electrons
	C. Protons, Nucleus & Elements.
	D. Elements, Nucleus & Protons
1802.	The protons and neutrons are found in
	the center of the atom, which is called
	theof the atom?
	Nucleus
	B. Headquarters
	C. Hub
	D. None of These
1002	
1803.	are positively (+)
	charged particles?
	Neutrons
	B. Electrons
	C. Protons
	D. None of These
1804.	are negatively (-) charged
	particles of an atom?
	Protons
	B. Neutrons
	C. Electrons
	D. None of These
1805.	have no charge?
	Neutrons
	B. Protons
	C. Electrons
	D. None of These
1806.	Elements are made of?
	Atoms
	B. Molecules
	C. H2O
	D. Compounds
1807.	SI unit of time is?
	second
	B. kilo gram
	C. meter
	D. volt
1808.	The speed of light is?
	280,000 km/s
	B. 300,000 km/s
	C. 320,000 km/s
	D. none of these
1809.	
TOOS.	
	haber process
	B. Amonia solvay process

- C. decons process
- D. lead chamber process
- 1810. which one is the most common disease?

Dental

- B. Leprosy
- C. Headache
- D. Migraine
- 1811. Orange belongs to the family

Malvaceae

- b. Rotaceae
- c. Rutaceae
- d. Composite
- 1812. Vertebral Column in human beings consists of how many vertebrae?

5

- B. 10
- C. 12
- D. 33



COMPUTER

1813.	The term 'Computer' is derived
	from?
	Latin
	B. German
	C. French
	D. Arabic
1814.	Who is the father of Computer?
	Allen Turing
	B. Charles Babbage
	C. Simur Cray
	D. Augusta Adaming
1815.	The basic operations performed by a
	computer are?
	Arithmetic operation
	B. Logical operation
	C. Storage and relative
	D. All the above
1816.	Who is the father of Internet ?
	Chares Babbage
	B. Vint Cerf
	C. Denis Riche
	D. Martin Cooper
1817.	If a computer has more than one
	processor then it is known
	as?
	Uni-process
	B. Multiprocessor
	C. Multi-threaded
4040	D. Multi-programming
1818.	A light sensitive device that converts
	drawing, printed text or other images
	into digital form is?
	Keyboard B. Garage
	B. Scanner
	C. OMR D. None of these
1010	WWW stands for ?
1019.	World Whole Web
	B. Wide World Web
	C. Web World Wide
	D. World Wide Web
1820	A collection of system programs that
1020.	controls and co-ordinates the overall
	operations of a computer system is
	called ?
	caneur

	System software
	B. Operating system
	C. Utility program
	D. Device driver
1821.	What type of operating system MS-
1021.	DOS is?
	Command Line Interface
	B. Graphical User Interface
	C. Multitasking
	D. Menu Driven Interface
1822.	Which technology is used in compact
	disks?
	Mechanical
	B. Electrical
	C. Electro Magnetic
	D. Laser
1823.	1 Gigabyte is equal to?
	1024 bits
	B. 1000 megabytes
	C. 1024 kilobytes
	D. 1024 megabytes
1824.	The brain of any computer system
	is?
	ALU
	B. Memory
	C. CPU
	D. Control unit
1825.	Which of the following are
	components of Central Processing Unit
	(CPU)?
	Arithmetic logic unit, Mouse
	B. Arithmetic logic unit, Control unit
	C. Arithmetic logic unit, Integrated
	Circuits
	D. Control Unit, Monitor
1826.	Analog computer works on the supply
1020.	of ?
	A.Continuous electrical pulses
	B.Electrical pulses but not continuous
	C.Magnetic strength
	D.None of the above
1827.	which one is Digital device, select from
	the choices below?
	A.Digital Clock
	B.Automobile speed meter
	C.Clock with a dial and two hands
	D.All of them
	OI (IICIII



1828.	The computer that process both analog	1835.	is called the father of
	and digital is called?		modern digital computer?
	A.Analog computer		Leibnitz
	B.Digital computer		B. Blaise Pascal
	C.Hybrid computer		C. Charles Babbage
	D.Mainframe computer		D. J.H Muller
1829.	CD-ROM stands for?	1836.	Who is the father of Computer
	Compactable Read Only Memory		science?
	B. Compact Data Read Only Memory		Allen Turing
	C. Compactable Disk Read Only Memory		B. Charles Babbage
	D. Compact Disk Read Only Memory		C. Simur Cray
1830.	ALU is?		D. Augusta Adaming
	Arithmetic Logic Unit	1837.	A CPU contains?
	B. Array Logic Unit		a card reader and a printing device
	C. Application Logic Unit		B. an analytical engine and a control
	D. None of above		unit
1831.	VGA is?		C. a control unit and an arithmetic logic
	Video Graphics Array		unit
	B. Visual Graphics Array		D. an arithmetic logic unit and a card
	C. Volatile Graphics Array		reader
	D. Video Graphics Adapter	1838.	Which of the following controls the
1832.	MSI stands for?		process of interaction between the
	Medium Scale Integrated Circuits		user and the operating system?
	B. Medium System Integrated Circuits		User interface
	C. Medium Scale Intelligent Circuit		B. Language translator
	D. Medium System Intelligent Circuit		C. Platform
1833.	WAN stands for?		D. Screen saver
	Wap Area Network	1839.	The first computers were programmed
	B. Wide Area Network		using?
	C. Wide Array Net		Assembly language
	D. Wireless Area Network		B. Machine language
	Read More about this Mcq		C. Source code
1834.	What is the main difference between a		D. Object code
	mainframe and a super computer?	1840.	is a combination of
	Super computer is much larger than		hardware and software that facilitates
	mainframe computers		the sharing of information between
	B. Super computers are much smaller		computing devices.
	than mainframe computers		Network
	C. Supercomputers are focused to		B. Peripheral
	execute few programs as fast as		C. Expansion board
	possible while mainframe uses its		D. Digital device
	power to execute as many programs	1841.	Coded entries which are used to gain
	concurrently		access to a computer system are
	D. Supercomputers are focused to		called ?
	execute as many programs as possible		Entry codes
	while mainframe uses its power to		B. Passwords
	execute few programs as fast as		C. Security commands
	nossible		D. Code words



1842.	Which of the following statements is true about Minicomputer and		Magnetic Ink Character Reader B. Magnetic Ink Code Reader
	Microcomputer?		C. Magnetic Ink Cases Reader
	Minicomputer works faster than	4050	D. None
	Microcomputer	1850.	EBCDIC stands for?
	B. Microcomputer works faster than		Extended Binary Coded Decimal
	Minicomputer		Interchange Code
	C. Speed of both the computers is the		B. Extended Bit Code Decimal
	same		Interchange Code
	D. The speeds of both these computers		C. Extended Bit Case Decimal
	cannot be compared with the speed of		Interchange Code
1042	advanced		D. Extended Binary Case Decimal
1843.	You can organize files by storing them	4054	Interchange Code
	in?	1851.	Which of the following is a part of the
	archives		Central Processing Unit?
	B. folders		Printer
	C. indexes		B. Key board
1011	D. lists		C. Mouse
1844.	What type of resource is most likely to	1052	D. Arithmetic & Logic unit
	be a shared common resource in a	1852.	CAD stands for?
	computer Network? Printers		Computer aided design
			B. Computer application in design
	B. Speakers		C. Computer application in design
	C. Floppy disk drives	1052	D. Computer analogue design Junk e-mail is also called?
1045	D. Keyboards	1855.	
1045.	Which device is required for the Internet connection?		spam B. span
	Joystick		B. spoof C. sniffer script
	B. Modem		D. spool
	C. CD Drive	195/	which statement describe "Hackers"?
	D. NIC Card	1054.	all have the same motive
12/16	What is a light pen?		B. break into other people's computers
1040.	A Mechanical Input device		C. may legally break into computers as
	B. Optical input device		long as they do not do any damage
	C. Electronic input device		D. are people who are allergic to
	D. Optical output device		computers
1847	UNIVAC is ?	1855	What type of computers are client
10 17.	Universal Automatic Computer	1055.	computers (most of the time) in a
	B. Universal Array Computer		client-server system?
	C. Unique Automatic Computer		Mainframe
	D. Unvalued Automatic Computer		B. Mini-computer
1848.	The capacity of 3.5 inch floppy disk		C. Microcomputer
	was ?		D. PDA
	1.40 MB	1856.	A computer cannot 'boot' if it does not
	B. 1.44 GB	223.	have the ?
	C. 1.40 GB		Compiler
	D. 1.44 MB		B. Loader
1849.	MICR stands for ?		



	C. Operating System
	D. Assembler
1857.	The amount of vertical space between
	lines of text in a document is
	called ?
	double-space
	B. line spacing
	C. single space
	D. vertical spacing
1858.	
	is ?
	Employee address
	B. Examination score
	C. Bank balance
	D. All of these
1859.	What is embedded system?
	The programme which arrives by being
	wrapped in box.
	B. The programme which is the
	permanent part of the computer
	C. The computer which is the part of a
	big computer
	D. The computer and software system
	that control the machine
1860.	First page of Website is termed
	as?
	Homepage
	B. Index
	B. Index
1861.	B. Index C. JAVA script
1861.	B. Index C. JAVA script D. Bookmark
1861.	B. Index C. JAVA script D. Bookmark When a file is saved for the first time?
1861.	B. Index C. JAVA script D. Bookmark When a file is saved for the first time? a copy is automatically printed
1861.	B. Index C. JAVA script D. Bookmark When a file is saved for the first time? a copy is automatically printed B. it must be given a name to identify it
1861.	B. Index C. JAVA script D. Bookmark When a file is saved for the first time? a copy is automatically printed B. it must be given a name to identify it C. it does not need a name
	B. Index C. JAVA script D. Bookmark When a file is saved for the first time? a copy is automatically printed B. it must be given a name to identify it C. it does not need a name D. it only needs a name if it is not going
	B. Index C. JAVA script D. Bookmark When a file is saved for the first time? a copy is automatically printed B. it must be given a name to identify it C. it does not need a name D. it only needs a name if it is not going to be printed
	B. Index C. JAVA script D. Bookmark When a file is saved for the first time? a copy is automatically printed B. it must be given a name to identify it C. it does not need a name D. it only needs a name if it is not going to be printed Where are data and programme stored
	B. Index C. JAVA script D. Bookmark When a file is saved for the first time? a copy is automatically printed B. it must be given a name to identify it C. it does not need a name D. it only needs a name if it is not going to be printed Where are data and programme stored when the processor uses them?
	B. Index C. JAVA script D. Bookmark When a file is saved for the first time? a copy is automatically printed B. it must be given a name to identify it C. it does not need a name D. it only needs a name if it is not going to be printed Where are data and programme stored when the processor uses them? Main memory
	B. Index C. JAVA script D. Bookmark When a file is saved for the first time? a copy is automatically printed B. it must be given a name to identify it C. it does not need a name D. it only needs a name if it is not going to be printed Where are data and programme stored when the processor uses them? Main memory B. Secondary memory
	B. Index C. JAVA script D. Bookmark When a file is saved for the first time? a copy is automatically printed B. it must be given a name to identify it C. it does not need a name D. it only needs a name if it is not going to be printed Where are data and programme stored when the processor uses them? Main memory B. Secondary memory C. Disk memory
1862.	B. Index C. JAVA script D. Bookmark When a file is saved for the first time? a copy is automatically printed B. it must be given a name to identify it C. it does not need a name D. it only needs a name if it is not going to be printed Where are data and programme stored when the processor uses them? Main memory B. Secondary memory C. Disk memory D. Programme memory
1862.	B. Index C. JAVA script D. Bookmark When a file is saved for the first time? a copy is automatically printed B. it must be given a name to identify it C. it does not need a name D. it only needs a name if it is not going to be printed Where are data and programme stored when the processor uses them? Main memory B. Secondary memory C. Disk memory D. Programme memory
1862.	B. Index C. JAVA script D. Bookmark When a file is saved for the first time? a copy is automatically printed B. it must be given a name to identify it C. it does not need a name D. it only needs a name if it is not going to be printed Where are data and programme stored when the processor uses them? Main memory B. Secondary memory C. Disk memory D. Programme memoryrepresents raw facts, where-asis data made

- C. Information, bits
- D. Records, bytes
- 1864. What characteristic of read-only memory (ROM) makes it useful? ROM information can be easily updated.
 - B. Data in ROM is non-volatile, that is, it remains there even without electrical power.
 - C. ROM provides very large amounts of inexpensive data storage.
 - D. ROM chips are easily swapped between different brands of computers.
- 1865. What do you call the programs that are used to find out possible faults and their causes?

operating system extensions

- B. cookies
- C. diagnostic software
- D. boot diskettes
- 1866. Which programming languages are classified as low level languages? BASIC, COBOL, Fortran
 - B. Prolog
 - C. C, C++
 - D. Assembly languages
- 1867. Which of the following is not antiviruses software?

Avira

- B. Kaspersky
- C. Oracle
- D. McAfee
- 1868. What does DMA stand for? **Distinct Memory Access**
 - **B. Direct Memory Access**
 - C. Direct Module Access
 - D. Direct Memory Allocation
- 1869. Which of the following is a storage device?

Tape

- B. Hard Disk
- C. Floppy Disk
- D. All of the above
- 1870. When did John Napier develop logarithm?

1416

B. 1614



	C. 1641 D. 1804	1878.	Microprocessors as switching devices are forgeneration
1871.	MIS is designed to provide information		computers?
	needed for effective decision making		First Generation
	by?		B. Second Generation
	Consumers		C. Third Generation
	B. Workers		D. Fourth Generation
	C. Foremen	1879.	Which of the following devices can be
	D. Managers		sued to directly image printed text?
1872.	ASCII stands for?		OCR
	American Stable Code for International		B. OMR
	Interchange		C. MICR
	B. American Standard Case for		D. All of above
	Institutional Interchange	1880.	The output quality of a printer is
	C. American Standard Code for		measured by?
	Information Interchange		Dot per inch
	D. American Standard Code for		B. Dot per sq. inch
	Interchange Information		C. Dots printed per unit time
18/3.	Which of the following is first	4.004	D. All of above
	generation of computer?	1881.	In analogue computer
	EDSAC		Input is first converted to digital form
	B. IBM-1401 C. CDC-1604		B. Input is never converted to digital form
	D. ICL-2900		C. Output is displayed in digital form
187/	IBM 1401 is ?		D. All of above
10/4.	First Generation Computer	1882	In latest generation computers, the
	B. Second Generation Computer	1002.	instructions are
	C. Third Generation Computer		executed ?
	D . Fourth Generation Computer		Parallel only
1875.	Chief component of first generation		B. Sequentially only
	computer was?		C. Both sequentially and parallel
	Transistors		D. All of above
	B. Vacuum Tubes and Valves	1883.	Who designed the first electronics
	C. Integrated Circuits		computer – ENIAC?
	D. None of above		Van-Neumann
1876.	Second Generation computers were		B. Joseph M. Jacquard
	developed during?		C. J. Presper Eckert and John W
	1949 to 1955		Mauchly
	B. 1956 to 1965		D. All of above
	C. 1965 to 1970	1884.	Who invented the high level language
	D. 1970 to 1990		"C"?
1877.	The computer size was very large		Dennis M. Ritchie
	in?		B. Niklaus Writh
	First Generation		C. Seymour Papert
	b. Second Generation	4005	D. Donald Kunth
	c. Third Generation	1885.	Personnel who design, program,
	d. Fourth Generation		operate and maintain computer equipment refers to
			ENGINEER FEIELS LU !



1886.	Console-operator B. Programmer C. Peopleware D. System Analyst Human beings are referred to as Homosapinens, which device is called Sillico Sapiens?	1892.	A computer program that converts an entire program into machine language is called a/an Interpreter B. Simulator C. Compiler D. Commander
1887.	Monitor B. Hardware C. Robot D. Computer An error in software or hardware is called a bug. What is the alternative computer jargon for it?	1893.	A computer program that translates one program instructions at a time into machine language is called a/an? Interpreter B. CPU C. Compiler
	Leech	1004	D. Simulator
	B. Squid C. Slug	1894.	A small or intelligent device is so called because it contains within it
	D. Glitch		a?
1888.	Modern Computer are very reliable but		Computer
	they are not?		B. Microcomputer
	Fast		C. Programmable
	B. Powerful		D. Sensor
	C. Infallible	1895.	A fault in a computer program which
	D. Cheap		prevents it from working correctly is
1889.	Personal computers use a number of		known as?
	chips mounted on a main circuit board.		Boot
	What is the common name for such		B. Bug
	boards?		C. Biff
	Daughter board		D. Strap
	B. Motherboard	1896.	A self replicating program, similar to a
	C. Father board		virus which was taken from a 1970s
	D. Breadboard		science fiction novel by John Bruner
1890.	What is meant by a dedicated		entitled the Shockwave Rider
	computer?		is?
	Which is used by one person only		Bug
	B. Which is assigned one and only one		B. Vice
	task		C. Lice
	C. Which uses one kind of software	1007	D. Worm
	D. Which is meant for application software	1897.	Unwanted repetitious messages, such as unsolicited bulk e-mail is known
1001			
1091.	The system unit of a personal computer typically contains all of the		as?
	following except:		Spam B. Trash
	Microprocessor		C. Calibri
	B. Disk controller		D. Courier
	C. Serial interface	1292	DOS stands for ?
	D. Modem	1050.	Disk Operating System
			B. Disk operating session



	C. Digital Operating System	1908.	Basic Input Output system
1000	D. Digital Open system Who is the Current CEO of Microsoft?		B. Binary Input output system C. Basic Input Off system
1099.			D. all the above
	Babbage B. Bill Gates	1000	Father of "C' programming language?
	C. Bill Clinton	1909.	Dennis Ritchie
	D. Satya Nadella		B. Prof John Keenly
1000	Which of the following are input		C. Thomas Kurtz
1900.	devices?		D. Bill Gates
		1010	
	Keyboard	1910.	The instructions that tell a computer
	B. Mouse		how to carry out the processing tasks
	C. Card reader		are referred to as
1001	D. Any of these		computer?
1901.	Examples of output devices are?		programs
	Screen		B. processors
	B. Printer		C. input devices
	C. Speaker	1011	D. memory modules
	D. All of these	1911.	An area of a computer that
1902.	Which of the following is also known		temporarily holds data waiting to be
	as brain of computer?		processed is?
	Control unit		CPU
	B. Central Processing unit		B. Memory
	C. Arithmetic and language unit		C. Storage
	D. Monitor		D. File
1903.		1912.	
	program at run time line by line?		selected drop -down list; cancel a
	Compiler		command and close a dialog box.
	B. Interpreter		TAB
	C. Linker		B. SHIFT
	D. Loader		C. ESC
1904.	RAM stands for?		D. F10
	Random origin money	1913.	
	B. Random only memory		the selected command?
	C. Read only memory	` /	SHIFT
	D. Random access memory		B. TAB
1905.	1 Byte =?		C. ENTER
	8 bits		D. CTRL
	B. 4 bits	1914.	Is the functional key to
	C. 2 bits		display save-as box?
	D. 9 bits		F5
1906.	The device used to carry digital data on		B. F6
	analogue lines is called as?		C. F9
	Modem		D. F12
	B. Multiplexer	1915.	Data becomeswhen it i
	C. Modulator		presented in a format that people car
	D. Demodulator		understand and use.
1907.	BIOS stands for?		processed
			B. graphs



	C. information		C. BIOS
	D. presentation		D. CACHE
1916.	The termdesignates	1923.	is computer software
	equipment that might be added to a		designed to operate the computer
	computer system to enhance its		hardware and to provide platform for
	functionality.		running application software?
	digital device		Application software
	B. system add-on		B. System software
	C. disk pack		C. Software
	D. peripheral device		D. Operating system
1917.	Ais a microprocessor -	1924	Theis the amount of
	based computing device?		data that a storage device can move
	personal computer		from the storage medium to the
	B. mainframe		Computer per second?
	C. workstation		data migration rate
	D. server		B. data digitizing rate
1918	RAM can be treated as		C. data transfer rate
1310.	thefor the computer's		D. data access rate
	processor?	1925	A device, which is not connected to
	factory	1323.	CPU, is called as ?
	B. operating room		land-line device
	C. waiting room		B. On-line device
	D. planning room		C. Off-line device
1010	Which of the following are the		D. Device
1313.	functions of a operating system?	1026	What is the other name for
	Allocates resources	1320.	programmed chip?
	B. Monitors Activities		RAM
	C. Manages disks and files		B. ROM
	D. All of the above		C. LSIC
1020	To move a copy of file from one		D. PROM
1920.	computer to another over a		
	communication channel is called?	1027	(more)
		1927.	On-line real time systems become
	File transfer		popular ingeneration? First Generation
	B. File encryption C. File modification	/	B. Second Generation
	D. File copying		C. Third Generation
1021	, , ,		
1921.	The primary function of	1020	D. Fourth Generation
	theis to set up the hardware and load and start an	1928.	You use a(n)such as a
			keyboard or mouse, to input information?
	operating system?		
	System Programs		output device
	B. BIOS		B. input device
	C. CP		C. storage device
1022	D. Memory	4030	D. processing device
1922.	What kind of memory is both static	1929.	is the ability of a
	and non -volatile?		device to "jump" directly to the
	RAM		requested data?
	R ROM	i e	



	Sequential access		C. Number
	B. Random access		D. Memory
	C. Quick access	1937.	Select the Odd one from the following
	D. All of the above		Operating system
1930.	provides process		B. Interpreter
	and memory management services		C. Compiler
	that allow two or more tasks, jobs, or		D. Assembler
	programs to run simultaneously?	1938.	Ais an additional
	Multitasking		set of commands that the computer
	B. Multithreading		displays after you make a selection
	C. Multiprocessing		from the main menu?
	D. Multicomputing		dialog box
1931.	The task of performing operations like		B. submenu
	arithmetic and logical operations is		C. menu selection
	called?		D. All of the above
	Processing	1939.	COBOL is an acronym
	B. Storing		for?
	C. Editing		Common Business Oriented Language
	D. Sorting		B. Computer Business Oriented
1932.	ALU and Control Unit jointly known		Language
	as?		C. Common Business Operated
	RAM		Language
	B. ROM		D. Common Business Organized
	C. CPU		Language
	D. PC	1940.	All of the following are examples of
1933.	RAM is an example of?		real security and privacy risks
	Secondary memory		EXCEPT?
	B. Primary memory		hackers
	C. Main memory		B. Spam
	D. Both (1) and (2)		C. Viruses
1934.	Magnetic disk is an example		D. identity theft
	of?	1941.	Which of the following is NOT one of
	Secondary memory		the four major data processing
	B. Primary memory	` \	functions of a computer?
	C. Main memory		gathering data
	D. Both (1) and (2)		B. processing data into information
1935.	Which one of the following is NOT a		C. analyzing the data or information
	computer language?		D. storing the data or information
	MS-Excel	1942.	All of the following are examples of
	B. BASIC		storage devices EXCEPT
	C. COBOL		hard disk drives
	D. C++		B. printers
1936.	Store data or information		C. floppy disk drives
	temporarily and pass it on as directed		D. CD drives
	by the control unit?	1943.	The CPU and memory are located on
	Address		the?
	B. Register		expansion board
			B. motherboard



	C. storage device	1950.	Where does most data go first with i
	D. output device		a computer memory hierarchy?
1944.	is the science that		RAM
	attempts to produce machines that		B. ROM
	display the same type of intelligence		C. BIOS
	that humans do?		D. CACHE
	Nanoscience	1951.	Thedata mining
	B. Nanotechnology		technique derives rules from real-
	C. Simulation		world case examples?
	D. Artificial intelligence (AI)		Rule discover
1945.	Servers are computers that provide		B. Signal processing
	resources to other computers		C. Neural nets
	connected to a?		D. Case-based reasoning
	networked	1952.	are used to identify a
	B. mainframe		user who returns to a Website?
	C. supercomputer		Cookies
	D. client		B. Plug-ins
1946.	When creating a computer program,		C. Scripts
	thedesigns the structure		D. ASPs
	of the program?	1953.	Codes consisting of lines of varying
	End user		widths or lengths that are computer-
	B. System Analyst		readable are known as?
	C. Programmer		an ASCII code
	D. All of the above		B. a magnetic tape
1947.	Computers process data into		C. an OCR scanner
	information by working exclusively		D. a bar code
	with?	1954.	Why is it unethical to share
	multimedia		copyrighted files with your friends?
	B. word		It is not unethical, because it is legal.
	C. numbers		B. It is unethical because the files are
	D. characters		being given for free.
1948.	Computers manipulate data in many		C. Sharing copyrighted files without
	ways, and this manipulation is		permission breaks copyright laws.
	called?	`\\	D. It is not unethical because the files
	upgrading		are being given for free.
	B. processing	1955.	Reusable optical storage will typically
	C. batching		have the acronym?
	D. utilizing		CD
1949.	The ability to recover and read deleted		B. DVD
	or damaged files from a criminal's		C. ROM
	computer is an example of a law		D. RW
	enforcement speciality	1956.	The most common type of storage
	called?		devices are?
	robotics		Steel
	B. simulation		B. optical
	C. computer forensics		C. magnetic
	D. animation		D. flash



1957.	A device that connects to a network	1964.	Which part of the computer is directly
	without the use of cables is said to		involved in executing the instructions
	be?		of the computer program?
	Distributed		The scanner
	B. free		B. The main storage
	C. centralized		C. The secondary storage
	D. none of these		D. The processor
1958.	A person who used his or her expertise	1965.	When a computer is switched on, the
	to gain access to other people's		booting process
	computers to get information illegally		performs?
	or do damage is a?		Integrity Test
	Hacker		B. Power-On Self-Test
	B. spammer		C. Correct Functioning Test
	C. instant messenger		D. Reliability Test
	D. programmer		A computer system that is old and
1959.	To access properties of an object, the		perhaps not satisfactory is referred to
	mouse technique to use		as a(n)?
	is?	1966.	Ancient system
	Dragging		B. Historical system
	B. dropping		C. Age old system
	C. right-clicking		D. Legacy system
	D. shift-clicking		Which of the following is not a binary
1960.	A DVD is an example of a		number?
	(n) ?	1967.	001
	hard disk		B. 101
	B. optical disc		C. 202
	C. output device		D. 110
	D. solid-state storage device		Which of the following does not store
1961.	The process of transferring files from a		data permanently?
	computer on the Internet to your	1968.	
	computer is called?		B. RAM
	Downloading		C. Floppy Disk
	B. uploading		D. Hard Disk
	C. FTP	\ \ \ /	Which of the following is the smallest
	D. JPEG		storage?
1962.	is the process of dividing	1969.	Megabyte
	the disk into tracks and sectors?		B. Gigabyte
	Tracking		C. Terabyte
	B. Formatting		D. None of these
	C. Crashing	1970.	Which of the following contains
	D. Allotting		permanent data and gets updated
1963.	ASCII is a coding system that		during the processing of transactions?
	provides ?		Operating System File
	256 different characters		B. Transaction file
	B. 512 different characters		C. Software File
	C. 1024 different characters		D. Master file
	D. 128 different characters	1971.	A modem is connected
			to ?



	a telephone line		Badware.
	-		
	B. a keyboard		B. Malware.
	C. a printer		C. Maliciousware.
	D. a monitor		D. Illegalware
1972.	Large transaction processing systems	1979.	A program that performs a useful task
	in automated organisations		while simultaneously allowing
	use?		destructive acts is a?
	Online processing		Worm.
	B. Batch Processing		B. Trojan horse.
	C. Once-a-day Processing		C. Virus.
	D. End-of-day processing		D. Macro virus
1973.	Which of the following is not a storage	1980.	An intentionally disruptive program
	medium?		that spreads from program to program
	Hard disk		or from disk to disk is known as
	B. Flash drive		a ?
	C. DVD		Trojan horse.
	D. scanner		B. Virus.
1974	The computer abbreviation KB usually		C. Time bomb.
1374.	means ?		D. Time-related bomb sequence.
	Key Block	1021	In 1999, the Melissa virus was a widely
	B. Kernel Boot	1301.	publicised:?
	C. Kilo Byte		E-mail virus.
	-		
1075	D. Kit Bit		B. Macro virus.
19/5.	The typical computer criminal is		C. Trojan horse.
	a(n)?	1000	D. Time bomb.
	Young hacker.	1982.	What type of virus uses computer
	B. Trusted employee with no criminal		hosts to reproduce itself?
	record.		Time bomb
	C. Trusted employee with a long, but		B. Worm
	unknown criminal record.		C. Melissa virus
	D. Overseas young cracker.		D. Macro virus
1976.	The common name for the crime of	1983.	The thing that eventually terminates a
	stealing passwords is?		worm virus is a lack of:
	Jacking.		Memory or disk space.
	B. Identity theft.		B. Time.
	C. Spoofing.		C. CD drives space.
	D. Hacking.		D. CD-RW.
1977.	Collecting personal information and	1984.	When a logic bomb is activated by a
	effectively posing as another individual		time-related event, it is known as
	is known as the crime		a?
	of ?		Time-related bomb sequence.
	Spooling.		B. Virus.
	B. Identity theft.		C. Time bomb.
	C. Spoofing.		D. Trojan horse.
	D. Hacking.	1025	What is the name of an application
1079	Malicious software is known	1303.	program that gathers user information
1310.			and sends it to someone through the
	as?		_
			Internet?



	A virus		Cracking
	B. Spybot		B. Jacking
	C. Logic bomb		C. Spoofing
	D. Security patch		D. Smarming
1986.	is the measurement of	1993.	The first electronic computer was
	things such as fingerprints and retinal		developed by?
	scans used for security access?		J.V. Attansoff
	Biometrics		B. Bill Gates
	B. Bio measurement		C. Simur Cray
	C. Computer security		D. Winton Serf
	D. Smart weapon machinery	1994.	computers operates
1987.	What is the most common tool used to		essentially by counting?
	restrict access to a computer system?		Portable computer
	User logins		B. Hybrid computer
	B. Passwords		C. Analog computer
	C. Computer keys		D. Digital computer
	D. Access-control software	1995.	computer is small
1988.	Hardware or software designed to		general purpose micro computer, but
	guard against unauthorized access to a		larger than portable computer?
	computer network is known as		Hybrid
	a(n)?		B. Digital
	Hacker-proof program		C. Desktop
	B. Firewall		D. Laptop
	C. Hacker-resistant server	1996.	Cathode Ray Tube is a form
	D. Encryption safe wall		of ?
1989.	The scrambling of code is known		Keyboard
	as ?		B. Mouse
	Encryption		C. Monitor
	B. a firewall		D. Mother board
	C. Scrambling		Read More about this mcq
	D. Password proofing	1997.	computer is a medium
1990.	To prevent the loss of data during		sized computer?
	power failures, use		Micro
	a(n)?	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	B. Mainframe
	Encryption program		C. Super
	B. Surge protector		D. Mini
	C. Firewall	1998.	computer are of large size
	D. UPS		Micro
1991.	is defined as any crime		B. Mainframe
	completed through the use of		C. Super
	computer technology?		D. Mini
	Computer forensics	1999.	Note book, laptop,palm,hand-held
	B. Computer crime		computers are coming under the
	C. Hacking		category ofcomputer?
	D. Cracking		Digital computer
1992.	refers to electronic		B. Mainframe computer
	trespassing or criminal hacking?		C. Portable computer
			D. Hybrid computer
			- · · · · · · · · · · · · · · · · · · ·



2000.	Touch Screen is?		C. Network Operating system
	Input device		D. Non-operating software
	B. Output device	2009.	are system software
	C. Both A & B above		to facilitate editing of text and data?
	D. None of these		MS Word
2001.	are used for plotting		B. Editors
	graphs and design on papers?		C. PowerPoint
	Trackball		D. MS publisher
	B. Joystick	2010.	Computers, combine both measuring
	C. Light pen		and counting, are
	D. Plotters		called ?
2002.	are specific to users'		Analog
	needs?		B. Digital
	System software		C. Hybrid
	B. Application software		D. All of these
	C. Assemblers	2011.	In world today, most of the computers
	D. Compilers		are?
2003.	"MAN" stands for ?		Digital
	Maximum Area Network		B. Hybrid
	B. Minimum Area Network		C. Analog
	C. Main Area Network		D. Complex
	D. Metropolitan Area Network	2012.	physical structure of computer is
2004.	Which of the following is a network		called ?
	topology?		Software
	LAN		B. Hardware
	B. WAN		C. Human ware
	C. MAN		D. All of these
	D. BUS	2013.	In which type of computer, data are
2005.	VOIP stands for ?		represented as discrete signals?
	Voice over IP		Analog computer
	B. Video over IP		B. Digital computer
	C. Viruses over IP		C. both
	D. Virtual over IP		D. Hybrid Computer
2006.	LAN stands for?	2014.	C' in CPU denotes ?
	Limited Area Network		Central
	B. Logical Area Network		B. Common
	C. Local Area Network		C. Convenient
	D. Large Area Network		D. Computer
2007.			E. None of these
	procedures to control the data	2015.	Which of the following uses a
	transmission over the internet?		handheld operating system?
	IP address		supercomputer
	B. Domains		B. personal computer
	C. Protocol		C. Laptop
	D. Gateway		D. PDA
2008.	NOS stands for?	2016.	To display the contents of a folder in
	Node operating system		Windows Explorer you should:
	B. Non-open software		, , , , , , , , , , , , , , , , , , , ,



	click on it		C. Solid state
	B. collapse it		D. Input
	C. name it	2023.	What feature adjusts the top and
	D. give it a password		bottom margins so that the text is
	E. None of these		centered vertically on the printed
2017.	The CPU comprises of Control, Memory		page?
	and units?		Vertical justifying
	Microprocessor		B. Vertical adjusting
	B. Arithmetic/Logic		C. Dual centering
	C. Output		D. Horizontal centering
	D. ROM	2024.	Which of these is not a means of
2018.	A(n)appearing on a		personal communication on the
	web page opens another document		internet?
	when clicked.		Chat
	anchor		B. Instant messaging
	B. URL		C. Insta notes
	C. hyperlink		D. Electronic mail
	D. reference	2025	What is the overall term for creating
2019.	is a windows utility	2023.	editing, formatting, storing, retrieving
_015.	program that locates and eliminates		and printing a text document?
	unncessary fragments and rearranges		Word processing
	filed and unused disk space to optimize		B. Spreadsheet design
	operations?		C. Web design
	Backup		D. Database management
	B. Disk cleanup	2026	Fourth generation mobile technology
	C. Disk Defragmenter	2020.	provides enhanced capabilities
	D. Restore		allowing the transfer of
2020.	is the most		bothdata, including full
2020.	important/powerful computer in a		motion video, high-speed internet
	typical network?		access, and video conferencing.
	Desktop		video data and information
	B. Network client		B. voice and non-voice
	C. Network server		C. music and video
	D. Network station		D. video and audio
2021	The software that is used to create	2027	Which of these is a point and draw
2021.	text-based documents are referred to	2027.	device?
			Mouse
	as? DBMS		B. Scanner
	B. Suites		C. Printer
	C. Spreadsheets		D. CD-ROM
	D. Word processors	2029	A set of rules for telling the computer
2022.		2026.	
ZUZZ.	human understandable data and		what operations to perform is called
			a?
	programs into a form that the		procedural language
	computer can process?		B. structures
	Printing		C. natural language
	B. Output		D. programming language



2029.	A detailed written description of the		C. Videoscapes
	programming cycle and the program,		D. Multimedia
	along with the test results and a		E. None of these
	printout of the program is	2035.	A(n)language reflects
	called?		the way people think mathematically.
	documentation		cross-platform programming
	B. output		B. 3GL business programming
	C. reporting		C. event driven programming
	D. spec sheets		D. functional
2030.	Forms that are used to organize	2036.	When entering text within a
	business data into rows and coloumns		document, the Enter key is normally
	are called?		pressed at the end of
	transaction sheets		every?
	B. registers		Line
	C. business forms		B. Sentence
	D. spread sheets		C. Paragraph
2031.	In power point, the header and footer		D. Word
	button can be found on the insert tab		E. None of these
	in what group?	2037.	Which of the following software could
	Illustrations group		assist someone who cannot use their
	B. Object group		hands for computer input?
	C. Text group		Video conferencing
	D. Tables group		B. Speech recognition
2032.	A(n)is a set of programs		C. Audio digitizer
	designed to manage the resources of a		D. Synthesizer
	computer, including starting the	2038.	Memory unit is one part
	computer, managing programs,		of?
	managing memory and coordinating		Input device
	tasks between input and output		B. Control unit
	devices?		C. Output device
	application suite		D. Central Processing Unit
	B.compiler	2039.	Microprocessors can be used to
	C. input/output system		make?
	D. Operating system	`\\	Computer
	E. None of these		B. Digital systems
2033.	A(n)program is one		C. Calculators
	that is ready to run and does not need		D. All of the above
	to be altered in any way.	2040.	Which statement is valid about
	Interpreter		computer program?
	B. High level		High level languages must be
	C. Compiler		converted into machine language to
	D. Executable		execute
2034.	What is the name given to those		B. High level language programs are
	applications that combine text, sound,		more efficient and faster to execute
	graphics, motion video, and/or		C. It is more difficult to identify errors in
	animation?		high level language program than in low
	Motionware		level programs
	B. Anigraphics		D. All of above



2041.	By programmable machine we		Compiler
	mean?		B. Interpreter
	computers		C. Debugger
	B. modern television		D. Assembler
	C. washing machines	2048.	Serial access memories are useful in
	D. anything that can be set to perform		applications where:
	different tasks with suitable programs		Data consists of numbers
2042.	Which of the following is a secondary		B. Short access time is required
	memory device?		C. Each stored word is processed
	Keyboard		differently
	B. Disk		D. Data naturally needs to flow in and
	C. ALU		out in serial form
	D. All of the above	2049.	In mode, the
2043.	One of the popular mass storage		communication channel is used in both
	device is CD ROM. What does CD ROM		directions at the same time?
	stand for?		Full-duplex
	Compactable Read Only Memory		B. Simplex
	B. Compact Data Read Only Memory		C. Half-duplex
	C. Compactable Disk Read Only Memory		D. None of the above
	D. Compact Disk Read Only Memory	2050	Who invented Slide Rules?
2044	Identify the true statement about	2030.	John Napier
2044.	computer.		B. William Oughtred
	Computers are 100% accurate but it can		C. Gottfried Leibnitz
	suffer from GIGO (Garbage In Garbage		D. Blaise Pascal
	Out)	2051	The proper definition of a modern
	B. Computers are reliable because they	2031.	digital computer is ?
	use electronic component which have		An electronic automated machine that
	very low failure rate		can solve problems involving words
	C. Computer is never tired and does not		and numbers
	suffer from boredom		B. A more sophistic and modified
	D. All of above		-
2045			electronic pocket calculator
2045.	The programs which are as permanent as hardware and stored in ROM is		C. Any machine that can perform
			mathematical operations
	known as?	2052	D. A machine that works on binary code
	Hardware	2052.	Memory is made up of Set of wires
	B. Software		
	C. Firmware		B. Set of circuits
2046	D. ROM ware		C. Large number of cells
2046.	Which of the following memories must	2052	D. All of these
	be refreshed many times per second?	2053.	Which of the following is the most
	Static RAM		powerful computers?
	B. Dynamic RAM		Mainframe Computer
	C. EPROM		B. Mini Computers
	D. ROM		C. Micro Computers
2047.	What do you call the translator which		D. Super Computers
	takes assembly language program as	2054.	Which of the printers used in
	input & produce machine language		conjunction with computers uses dry
	code as output?		ink powder?



Daisy wheel printer

- B. Line printer
- C. Laser printer
- D. Thermal printer
- 2055. In which generation Computers vacuum tube were used?

First generation

- B. Second generation
- C. Third generation
- D. Fourth generation
- 2056. IC are classified on the basis

of______

Manufacturing company

- B. Type of computer
- C. Number of transistors
- D. None of these

2057.	What computer virus holds the record
	for being the most widespread
	computer virus?

I Love You

- B. Nimdad
- C. Melissa
- D. Christmas
- 2058. Process of loading and fixing or bypassing errors in computer program code is called ?

Debugging

- B. Defusing
- C. Defragmenting
- D. Defrosting

Sources:

- PakMcqs.com
- CSSPoint.com
- Testonline.com

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