General Knowledge Notes

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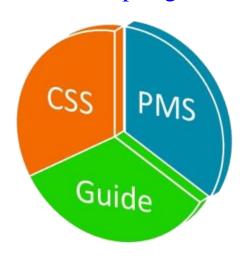


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Pakistan Affairs Questions

Muhammad Bin Qasim

Muhammad Bin Qasim Born	695 A.D. (Taif, KSA)
Caliph of Umayyad Dynasty	Walid bin Abdul Malik
> Ruler of Sindh	Raja Dahir
Governor of Iraq	<u>Hajjaj Bin Yousuf</u>
Muhammad Bin Qasim	Nephew and Son in law of Hajjaj Bin Yousuf
Attacked Sindh	<u>712 A.D.</u>
MBQ Called Back by	Caliph Salman Bin Abdul Malik
Hujjaj Bin Yousuf Died	<u>714 A.D</u>
Muhammad Bin Qasim Died	715 A.D.

Delhi Sultanate (1206-1526)

Slave Dynasty (Mamluk Dynasty) (1st Muslim Dyna	<u>1206-1290</u>
> Slave Dynasty founded by	Qutub ud Din Aibak (1206)
Qutub ud Din Aibak ruled	<u>1206-1210</u>
Qutub ud Din Aibak died	1210 (Playing Polo)
Qutub ud Din Aibak buried in	<u>Lahore</u>
> Shams ud Din Iltutmush ruled	<u>1211-1236</u>
➤ Razia Sultan (1st woman empress of India)	<u>1236-1239</u>
Who is regarded as Religious King	Nasir ud Din Feroz Shah
Nasir ud Din Feroz Shah ruled	<u>1246-1266</u>
➤ Ghiyas ud Din Balbin ruled	<u>1266-1287</u>
> Khilji Dynasty	<u>1290-1320</u>
Khilji Dynasty founded by	<u>Malik Firuz</u>
> Alauddin Khilji ruled	<u>1296-1316</u>
> Tughlaq Dynasty	<u>1320-1414</u>
> Tughlaq Dynasty founded by	Ghayas ud Din Tughlaq Shah
Muhammad Bin Tughlaq ruled (Strict religious police)	cy) <u>1325-1351</u>
➤ Ibn e Batuta was a guest at the court of	Muhammad Bin Tughlaq

> Saiyid Dynasty	<u>1414-1451</u>
> Saiyid Dynasty founded by	Khizar Khan
➤ Lodhi Dynasty	<u>1451-1526</u>
➤ Lodhi Dynasty founded by	<u>Buhlul Lodhi</u>
> Bhulul Lodhi ruled	<u>1451-1489</u>
Nizam Khan (Sikandar Shah)	1489-1517 (Founder of city Agra)
> Ibrahim Lodhi last ruler	<u>1517-1526</u>

Mughal Empire (1526-1540), (1555-1857)

> Founded	Zahir-ud-Din Babar (1526)
> Babar came from	Farghana (Uzbekistan)
> Babar Invaded	<u>Ibrahim Lodhi</u>
> 1st Battle of Panipat	Lodhi and Babar (21st April 1526)
➤ 2 nd Battle of Panipat	Akbar and Hemobagal (1556)
> 3 rd Battle of Panipat	Ahmed Shah Abdali and Marhatas (1761)
> Babar Died	26 th December 1530 (buried in Kabul)
➤ Humayun became King	30 th December 1530
➤ Humayun died	1556 (Buried in Delhi)
Akbar became King	14 th February 1556
➤ Shahi Fort (Lahore) was built in	<u>1566 (Akbar)</u>
> Deen-i-Elahi	<u>1582</u>
> Attock Fort built by	<u>Akbar (1581-1583)</u>
Akbar made Lahore as Capital for 14 y	vears <u>1584-1598</u>
➤ Akbar Died <u>27^{tl}</u>	h October 1605 (Diarrhea) (Buried in Agra)
> Jahangir became King	<u>1605</u>
➤ Name of Noor Jahan	Mehr- un- Nisa
➤ Hiran Minar was built	Jahangir (Sheikhupura) 1606
> Jahangir Died	28th October 1627 (Buried in Lahore)
➤ Shah Jahan became King	<u>1628</u>
Name of Mumtaz Mahal	Arjumand Banu Begum (Died1630)
➤ Taj Mahal was built	<u>Agra (U.P) 1631-1653</u>
➤ Chief Architect of Taj Mahal	Ustad Ahed Lahori (Bank of Jamuna)
> Shalimar Gardens built	<u>1642 (Lahore)</u>

Chauburji was built by	Jahan Ara Begum (1646)
> Shah Jahan Died	22 nd January 1666 (Buried in Agra)
> Aurangzeb Alamgir became king	<u>1658</u>
> Badshahi Mosque built	<u>1673 (Lahore)</u>
> Aurangzeb Alamgir Died	1707 (Buried in Khuldabad)
Khuldabad is in state	<u>Maharashtra</u>
Khuldabad is also known as	<u>Aurangabad</u>

Suri Dynasty (1540-1555)

> Founded by			Sher Shah Suri (1540)
> Sher Shah Suri born			<u>1486 (Sasaram)</u>
> Sher Shah Suri Name			Farid Khan (Pashtun)
Father name of Sher S	nah Suri		Mian Hassan Khan Suri
> Sher Shah Suri defeate	d <u>I</u>	Humayun (1	540) in battles of Chaunsa and Kanaui
> Sher Shah Suri died	22 nd May 154	15 (buried in	Sasaram—India) Disst. Rohtas
> Humayn defeated	CSS	PMc \	Sikandar Shah Suri (1555)

Tipu Sultan

> Name of Tipu Sultan	Fateh Ali
> Tipu Sultan Born	20 th November 1750 (Devanahalli)
> Father name of Tipu Sultan	Hyder Ali
> Became King	29th December 1782
> Anglo-Mysore Wars	<u>1767-69, 1780-84, 1790-92, 1799</u>
> Martyred	4 th May 1799
Tipu Sultan buried at Srirangapatna (P	resent Day Mandya, District Karnatka)

Mujadid Alf Sani

> Real Name	Sheikh Ahmed al Faruqi al Sirhindi
➤ Born	<u>June 26, 1564 (Sirhind)</u>
> Silsilah	<u>Naqashbandia</u>
> Father Name	Sheikh Abdul Ahad
➢ Died	December 10, 1624 (sirhind)

Shah Waliullah

➢ Born	21st February 1703 (Delhi)
> Father Name	Shah Abdul Rahim
> Real Name	Qutub ud Din Ahmed
> Translation of Holy Quran	<u>1737-38 (Persian)</u>
> Prominent Son	Shah Abdul Aziz & Shah Abdul Qadir
> Died	20 th August 1762 (Delhi)

Syed Ahmed Shaheed Barailvi

> Born	November 29, 1786 (Baraili)
> Teacher	Shah Abdul Aziz
> Founded	Jihad Movement
> Martyred	6 th May 1831 (Balakot)

Fraizi Movement

> Founded		1818 by Haji Shariat Ullah
➤ Haji Shariat Ullah born	Guida	1781 (Faridpur, Dhaka)
➤ Died	Suide	<u>1840 (Dhaka)</u>
Succeded by	(<u>Son)Mohsin t</u>	ud Din Ahmed (Dudu Miyan)

> Real name of Titu Mir Syed Mir Nasir Ali

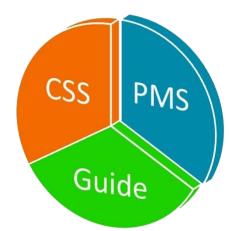
East India Company

> Founded	31st December 1600
> Came in India	<u>1614 (Bombay)</u>
> 1st British Ambassador	Sir Thomas Roe (1615) Jahangir's Court
First GG (Presidency of Fort William,	, Bengal) Lord Warren Hasting (1773-1785)
First Official GG of Bbritish India	Lord William Bentinck (1828-1835)
➤ Last GG of India	Lord Canning (Feb 28, 1856-Nov 1, 1858)
Dissolution of Company	<u>1st June 1874</u>
First Viceroy of India	Lord Canning (Nov 1, 1858-Mar 21, 1862)
➤ Last Viceroy of India	Lord Mountbatten (Feb 21, 1947)

Sir Syed Ahmed Khan and Aligarh Movement

> Sir Syed born	17th October 1817 (Delhi)
> Father Name	Syed Muhammad Mutaqqi
Maternal Grand Father	Khawaja Farid ud Din
> Appointed as clerk	<u>1839</u>
> Appointed as Munsif	<u>1842</u>
> Became Chief Judge	<u>1846</u>
➤ Wrote Asar ul Sanadid	<u>1847</u>
> Transferred to Bijnaur	<u>1855</u>
Wrote History of Binjnaur	<u>1855</u>
> Causes of Indian Revolt	<u>1859</u>
School at Muradabad	<u>1859</u>
> School at Ghazi Pur	<u>1863</u>
Scientific Society	<u>1864 (Ghazi Pur)</u>
➤ Scientific Society shifted to Aligarh	<u>1864</u>
Scientific Society Magazine (Bilingual)	<u>1866</u>
➤ Used the word "Two Nat <mark>ion"</mark>	<u>1868</u>
> Tehzib ul Akhlaq	24th December 1870
➤ MAO High School	<u>1875</u>
> Retired from Govt. Service	<u>1876</u>
➤ MAO School Upgraded to College	1877 (Inaugurated by Lord Lytton)
MAO College Upgraded to University	<u>1920</u>
Founded Muhammadan Educational Confer	ence <u>1886</u>
➤ United Indian Patriotic Association	<u>1888</u>
➤ Title of "Sir"	<u>1888</u>
> Sir Syed Died	27 th March 1898 (Aligarh)

For more details visit



Hindu Movements

➤ Brahama Samaj	Raja Ram Mohan Roy (1828)
Arya Samaj	Dayananda Saraswati (1875-Bombay)
> Shuddi Movement	<u>Dayananda Saraswati</u>
➤ Cow Protection Society	Dayananda Saraswati (1882)
➤ Indian Association Babu Su	rrendranath Banerjee (1876-Calcutta)
> Sangathan Movement	Pandit Madan Mohan Malvia Moonje
Hindu Mahasba	Pandit Moonje (1921)
Rashtriya Swayamsevak Sangh (RSS)	27 th September 1925

War of Independence

> Started	<u>10th May 1857 (Meerut)</u>
> Finished	20 th June 1858

URDU

Introduced as official language	iage	PIMS /	<u>1837</u>
➤ Hindi-Urdu Controversy			<u>1867 (Banaras)</u>
Urdu Defence Association	Gui	3rd May 1	900 (Nawab Mohsin ul Mulk)

Dar ul Uloom Deoband

> Founded	30th May 1866 (Deoband, Saharan Pur)
> Founder	Haji Muhammad Abid & Maulana Muhammad Qasim Nantavi

Anjuman-i-Himayat-i-Islam

> Founded	24th September 1884 (Lahore)
> Founder	Khalifa Hameed ud Din

Nadva tul Ulema (Lucknow)

> Established	<u>1894</u>
> Founder	Maulvi Abdul Ghafoor
> Rules prepared by	Maulana Shibli Naumani, Maulana Abdul Haq
> Started Function	<u>1898</u>

Other Institutions

> Sindh Madrassah tul Islam	<u>1885 (Karachi)</u>
> Sindh Madrassah tul Islam founded by	<u>Hassan Ali Afandi</u>
>	
>	

Indian National Congress

> Founded	1885 (Allan Octavian Hume) Bombay
> 1 st Sec. General	A.O.Hume
> 1 st Meeting	<u>Bombay</u>
> 1st President	W.C. Bannerjee
> 1st Muslim President	<u>Badar ud Din Taiyabji (1887)</u>

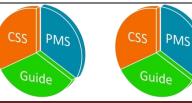
Partition of Bengal

➤ Lord Curzon became Viceroy PMS	<u>1899</u>	
> Partition announced	16 th October 1905	
> Total population of Bengal	78 million	
> Total population of East Bengal	31 million	
Muslim population of E. Bengal	18 million	
> Partition was annulled on	12 th December 1911 at Dehli	
Darbar (King George v) (Lord Hardinge). Nawab Saleem Ullah Khan left		
politics. (Capital shifted from Calcutta to Delhi)		

Simla Deputation

Organized by	Nawab Mohsan ul Mulk
> Leaders	<u>35</u>
> Led by	Sir Agha Khan
> Met Viceroy	1 st October 1906 (Lord Minto)
Simla Deputation draft prepared by	<u>Archbold</u>

For more details visit



All India Muslim League

> Idea	Nawab Saleem Ullah Khan
> Founded	30 th December 1906 (Dhaka)
> Headquarter	<u>Lucknow</u>
> London Branch	Syed Amir Ali (6th May 1908)
> First President	Sir Agha Khan
> Joint Secretaries Nawab Mohs	sin ul Mulk, Nawab Waqar ul Mulk
> Constitution Committee	60 Members (M.M.A. Jauhar)
> Brochure of Constitution	<u>Green Book</u>
> 1st Regular session	29-30 December 1907 (Karachi)
> Presided by	Sir Adamjee Pir Bhai
> 2 nd Session <u>18 March 190</u>	8 (Aligarh) (Constitution adopted)
> Presided by	Justice Shah Din
> 2 nd President	Raja Sahib of Mehmoodabad
> 1st Sec. General	<u>Hussain Bilgrami</u>
Real name of Nawab Mohsin ul Muluk	Nawab Syed Mehdi Ali
Real name of Nawab Waqar ul Muluk	Mushtaq Hussain Zubairi
> Real name of Aga Khan	Sir Sultan Muhammad Shah
> Real name of Raja Sahib of Mahmood Abad	Muhammad Amir Ahmed Khan

Minto Morley Reforms (1909)

> Promulgated	15 th November 1909
> Importance	Separate Electorate
> Lord Minto	Viceroy of India
> Lord Morley	Secretary of State for India
> Hindu who supported separate electorate	Mr. S.P. Sinha

Lucknow Pact (December 1916)

Congress presided by	Bal Gangadhar Tilak
> AIML presided by	Quaid-i-Azam
> 'Ambassador of Hindu Muslim Unity' title to Jinnah by	<u>Sarojini Naidu</u>
Lucknow Pact Adopted by Congress	29th December 1916
Lucknow Pact Adopted by AIML	31st December 1916

Montague Chelmsford Reforms (1919)

> Promulgated	23 rd December 1919
> Chelmsford	Viceroy of India
> Montague	Secretary of State for India

Khilafat Movement

> Rowlet Act	21st March 1919
> Jallianwala Bagh (Amritsar) Incident	13 th April 1919
> Jallianwala Bagh Incident	(379 Casaulities, 1200 Injuries)
> All India Khilafat Committee	<u>5th July 1919</u>
> 1st meeting of All India Khilafat Committee	<u>23rd November 1919</u>
Non Cooperation Movement	4 th September 1920
Khilafat Committee Delegation met Lloyd	George <u>1920</u>
Moplah Revolt	<u>August 1921</u>
> Chaura Chori Incident	5 th February 1922
Khilafat Abolished	3 rd March 1924
➤ Last Caliph of Ottoman Empire	Abdul Mejid

Nehru Report

➤ Members of Nehru Committee	<u>11</u>
> Presented	10 th August 1928
> Headed by	Moti Lal Nehru
> Secretary	Jawahar Lal Nehru
> Muslim members of Nehru Committee	Ali Imam and Shoaib Qureshi
Ali Imam could not reach due to illness and Shoaib Qureshi rejected the Nehru	
Report.	

14 Points of Quaid-i-Azam

> Presented 28th March 1929 (Dehli)

Helped by
<u>Maulana Muhammad Ali Jauhar</u>

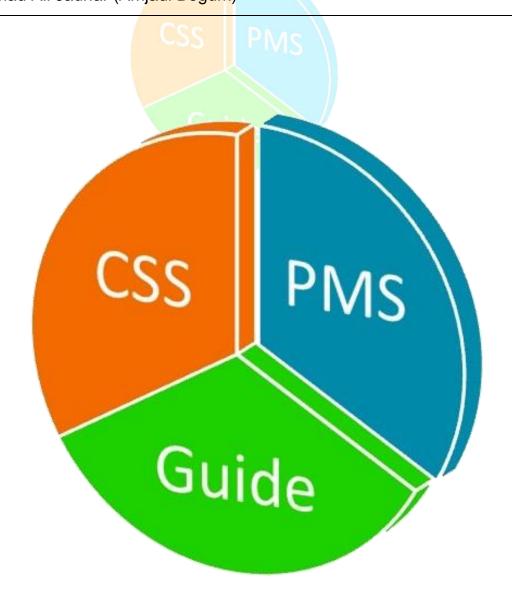






Pakistan Resolution

>	Presented by A.K. Fa	azal ul Haq (March 23, 1940) (27 th Session)
>	Seconded by	
	o Punjab	Maulana Zafar Ali Khan
	○ Sindh	Sir Abdullah Haroon
	∘ KPK	Sardar Aurangzeb
	o Balochistan	Qazi Esa
	∘ U.P.	<u>Ch. Khaliq-uz-Zaman</u>
	o Madras	Abdul Hameed Khan
	o CP	Abdul Rauf Shah
	o Bombay	I.I. Chundrigar
	o Bihar	Nawab Ismail
>	Translated into Urdu	Maulana Zafar Ali Khan
>	Name of Pakistan Resolution to Laho	ore Resolution was given by Begum Maulana
	Muhammad Ali Jauhar (Amja <mark>di Begu</mark>	<mark>m</mark>)



Important Questions (Pakistan Affairs)

➤ Battle of Plassey (1757)	Nawab Siraj ud Daulah – Lord Clive
➤ Indian Civil Service started	<u>1853</u>
> Father of Indian Civil Service	Charles Cornwallis
> Gandhi born	2 nd October 1869 (Porbander)
> Title of Mahatma to Gandhi	Rabindernath Tigore (1915)
National Muhammad Association	Syed Amir Ali (1877)
> Cawnpur Mosque Incident	1913 (133 Casualties)
➤ Title of "Sir" to Iqbal	<u>1922 (George v)</u>
Dehli Muslim Proposals	March 20, 1927
Simon Commission visited India	November 1927
> Independence Day by Congress	26 th January 1930
> Simon Commission Report	<u>May 1930</u>
Allahabad Address	29th December 1930 (21th session)
> 1 st RTC	November 1930- 19 th January 1931
> 2 nd RTC	7 th September 1931- 1 st December 1931
> 3 rd RTC	17 th November 1932- 24 th November 1932
> Gandhi-Irwin Pact	5 th March 1931
Khaksar Movement All	ama Anayat Ullah Mashriqi (1931) Lahore
Communal Award	16 th August 1932 (Macdonald)
> Total Provinces in 1937	<u>11</u>
Largest Province in 1937	<u>Bengal</u>
Congress formed ministries in province	zes <u>7</u>
AIML won largest number of seats fro	m <u>UP</u>
Author of Widdia Mandir Scheme	<u>Dr. Zakir Hussain</u>
> 1st Muslim President of India	<u>Dr. Zakir Hussain (1967)</u>
Bande Matram taken from novel	Anad Mith
Writer of Bande Matram	Bankim Chatterjee
Pirpur Report Raja Syed	Muhammad Mehdi (15 th November 1938)
The Sharif Report	4 th March 1939
> The Fazal ul Haq Report	December 1939
> Day of Deliverance	22 nd December 1939
Cripps Mission Plan	<u>March 1942</u>

Quit India Movement	8 th August 1942
Gandhi-Jinnah Talks	19-24 September 1944 (Bbombay)
> Wavell Plan	<u>1945</u>
> Simla Conference	24th June 1945- 14th July 1945
> Cabinet Mission Plan	16 th May 1946
> Direct Action Day	16 th August 1946
Quaid took oath as G.G.	15 th August 1947
> Ch. Rehmat Ali Born	16th November 1897
> Ch. Rehmat Ali died	3rd February 1951 (Buried in London)
> Ch. Rehmat Ali died on 3 rd February	/ 1951 and buried on 20 th February 1951
> Now or Never	<u>1933</u>
> Gandhi Assassinated	30th January 1948 (Delhi)
Gandhi Assassinated by	Nathuram Godse
Liaquat Ali Khan Born	1st October 1895 (Kernal-India)
L.A. Khan joined AIML	<u>1923</u>
≻Liaquat Ali Khan Assassinated 16th O	ctober 1951, Rawalpindi (Buried in Karachi)
> M.M.A. Jauhar Born	10 th December 1878 (Rampur India)
> M.M.A. Jauhar Died	4 th January 1931 (Buried in Jerusalem)
> KSE Established	18 th September 1947
> Flag of Pakistan designed by	Syed Amir ud Din Kidwai
Flag was approved on	11 th August 1947
> State Bank established	1 st July 1948
> State Bank inaugurated with	30 million Rupees
Objectives Resolution moved by	<u>Liaquat Ali Khan</u>
> Objectives Resolution was moved on	7 th March 1949
Objectives Resolution adopted	<u>12th March 1949</u>
Liaquat-Nehru Pact (Minority Issues)	8 th April 1950 (Delhi)
> 1 st C.A. dissolved	24 th October 1954
> Constitution of 1956	23 rd March
Constitution of 1962	8 th June
> Constitution of 1973	14 th August
> Indus Basin Treaty	19th September 1960 (Karachi)
> Indus Basin Treaty was brokered by	World Bank
> Tashkent Declaration	10 th January 1966

_	President of USSR at the time of Tashkent Declaration	Leonid Brezhnev
\triangleright	Premier of USSR at the time of Tashkent Declaration	Alexei Kosygin
>	Agartala Conspiracy	<u>1968</u>
>	1 st General Elections in Pakistan	7 th December 1970
>	Fall of Dhaka	16 th December 1971
>	Pakistan recognized Bangladesh on	23 rd February 1974
>	Simla Agreement	2 nd July 1972
>	Amendments in Constitution	25 (31 st May 2018)
>	25 th Amendment is about	FATA merger with KPK
>	1 st book of Iqbal	llum ul Iqtisad (1903)
>	1st poetry book of Iqbal	Asrar e Khudi (1915)
>	1st Urdu Poetry book of Iqbal	Bang-e-Dara
>	Pakistan Standard Time suggested by Prof	essor Muhammad Anwar
>	Title of "Quaid-i-Azam was given by Maulana Mazharud	din Shaheed (Editor of
	Al Aman Newspaper Delhi) in 1938.	
>	NAB Established	16 th November 1999
>	HEC Established CSS PMS	11th September 2002
>	NRO Date	5 th October 2007
>	After Independence 1st Radio Station	Karachi
>	Fatima Jinnah joined AIML	
		1938 (Patna session)
>	National Voters Day in Pakistan	
A		1938 (Patna session)
	1 st General Elections in Pakistan	1938 (Patna session) 7 th December
>	1 st General Elections in Pakistan	1938 (Patna session) 7 th December
<i>A</i>	1 st General Elections in Pakistan	1938 (Patna session) 7 th December
A	1 st General Elections in Pakistan	1938 (Patna session) 7 th December
A A A	1 st General Elections in Pakistan	1938 (Patna session) 7 th December
AAAA	1 st General Elections in Pakistan	1938 (Patna session) 7 th December
A A A A	1 st General Elections in Pakistan	1938 (Patna session) 7 th December
	1 st General Elections in Pakistan	1938 (Patna session) 7 th December
	1 st General Elections in Pakistan	1938 (Patna session) 7 th December

>

First in Pakistan

> Governor	General	Quaid-i-Azam
> President		<u>Isikandar Mirza</u>
> Prime Mir	nister	<u>Liaquat Ali Khan</u>
> Foreign M	linister	<u>Liaquat Ali Khan</u>
> Finance N	<i>f</i> linister	Ghulam Muhammad
> Attorney 0	General	Muhammad Waseem
> Army Chie	ef	Gen. Sir Frank Masservy
> Naval Chi	ef	Rear Admiral James Wilfred Jefford
> Air Chief		Air Vice Marshal Allan Perry Keene
> 1st Muslim	n Army Chief	<u>Ayub Khan</u>
> 1st Muslim	n Naval Chief	Vice Admiral Haji Muhammad Siddiq Ch.
> 1st Muslim	n Air Chief	<u>Air Marshal Asghar Khan</u>
> 1st Chief	of Army Staff	General Tikka Khan (3 rd March 1972)
> 1st Chief of	of Naval Staff	Vice Admiral Hassan Hafeez Ahmed (3 rd March 1972)
> 1st Chief of	of Air Staff	Air Marshal Zafar Chaudhry (3 rd March 1972)
> 1st Chairma	n Joint Chiefs of Sta	aff Committee General Muhammad Sharif (1st March 1976)
> 1st DG ISI		Syed Shahid Hamid
Chairman	Senate	Mr. Khan Habib Ullah Khan
➤ Chief Just	tice	Sir Abdul Rashid
> Governor	State Bank	Zahid Hussain
> Governor	Punjab	Sir Francis Mudie
> Governor	Sindh	Sheikh G.H. Hidayat Ullah
> Governor	KPK	Sir George Cunningham
> Governor	Baluchistan	Lt. General Riaz Hussain
> Governor	West Pakistan	Mushtaq Ahmed Gurmani (One Unit)
> Governor	East Pakistan	Amiruddin Ahmed (One Unit)
> Governor	Gilgit Batistan	Qamar Zaman Kaira
> Chief Min	ister Punjab	Nawab Iftikhar Hussain Khan Mamdoot
> Chief Min	ister Sindh	Muhammad Ayub Khurro
> Chief Min	ister KPK	Abdul Qayyum Khan
> Chief Min	ister Baluchistan	Atta Ullah Mengal
> Chief Min	ister West Pakist	an <u>Dr. Khan Sahib (One Unit)</u>

➤ Chief Minister East Pakistan	Abu Hussain Sarkar)
➤ Chief Minister Gilgit Baltistan	Syed Mehdi Shah
> 1st Ambassador to USA	Abul Hassan Isphani
> 1st Ambassador to Iran	Raja Ghazanfar Ali Khan
> 1 st Permanent Representative to UN	Patras Bukhari
> 1st Pakistani to Climb Mount Everest	Nazir Sabir (17th May 2000)
> 1st Pakistani Woman to Climb Mount Everest	Samina Baig (19th May 2013)
> 1st Pakistani to reach North Pole	Namira Saleem (2007)
> 1st Pakistani to reach South Pole	Namira Saleem (2008)
> 1st Federal Ombudsman of Pakistan	Sardar Muhammad Iqbal

Important Mountains of Pakistan

➤ Goodwin Austin (K-2)		Karakoram (8611 m, 28250 feet
Nanga Parbat (Killer Mount	ain)	Himalaya (8126 m)
Raka Poshi (20 Glaciers)		Karakoram (7788 m, 25552 feet)
> Tirch Mir	CSS	The Hindu Kush (7692 m, 25230 feet)
> Sirakam		Koh-i-Sufaid (4760m, 11440 feet)
Kirana Hills	_ G.,;	<u>Sargodha</u>
Gorakh Hills	Gui	Sindh (Dadu) (Kirthar Range)

8 Thousandars in World	<u>14</u>
In Nepal	8 (Mount Everest 8848 m)
In china	<u>1</u>
In Pakistan	<u>5</u>

8 Thousandars in Pakistan	
• K-2	8611 m (Karakoram)
Nanga Parbat	8126 m (Himalaya)
Gasherbrum-I	8080 m (Karakoram)
Broad Peak	8051 m (Karakoram)
Gasherbrum-II	8035 m (Karakoram)

For more details visit



Important Passes of Pakistan

> Babusar Pass	Abbotabad with Gilgit
> Baroghil Pass	Chitral with Wakhan (Afghanistan)
> Bolan Pass	Sindh Plain with Quetta and Chaman with Afghanistan
Dargai Pass	Mardan with Malakand
Dorab Pass	Chitral with Nooristan (Afghanistan)
➤ Gomal Pass	D.I.Khan with Ghazni (Afghanistan)
Karakoram Pass	An ancient trading route b/w Kashmir and China
➤ Khankun Pass	Chitral with Wakhan
➤ Khojak Pass	Qilla Abdullah with Chaman
Khunjrab Pass	Pakistan with China via K.K. Highway
➤ Khyber Pass	Peshawar with Kabul (53 km)
➤ Kilik Pass	Hunza with Gilgit
➤ Lowari Pass	Dir with Chitral
Malakand Pass	Peshawar with Chitral
Mintaka Pass	CSS PMS Hunza with Kashgar
Muztagh Pass	Baltistan with Yarkand (China)
Peiwar Kotal Pass	Parachinar with Kabul
> Shangla Pass	Upper Swat with Lower Swat
> Shandur Pass	Gilgit with Chitral
> Tochi Pass	Bannu with Ghazni

Famous Lakes of Pakistan

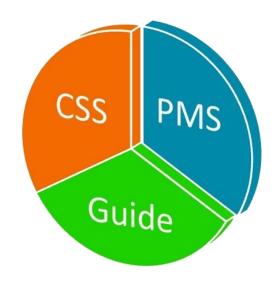
➤ Haleji (Sindh)	<u>Thatta</u>
> Hamun Mashkhel (Balochistan)	Washuk District
> Hanna (Balochistan)	Urak Valley near Quetta
Kachura (Baltistan)	<u>Skardu</u>
➤ Kallar Kahar (Punjab)	<u>Chakwal</u>
Keenjhar (Sindh)	12 km from Thatta
➤ Lalusar (Kaghan Valley)	Naran Valley
Manchhar (Sindh)	Jamshoro District
> Pahandar (Gilgit)	District Ghizer
> Rawal (Islamabad)	8 km from Islamabad

Saiful Maluk (Kaghan Valley)	<u>Kaghan Valley</u>
> Sat Para (Baltistan)	8 km from Skardu
Attababd Lake	Hunza Valley

Rivers in Pakistan

> Indus	<u>3180 km</u>
> Jhelum	<u>725 km</u>
➤ Sutlej	<u>1450 km</u>
> Chenab	<u>960 km</u>
> Ravi	<u>720 km</u>
➤ Total rivers in Pakistan	<u>24</u>
> Total rivers in Balochistan	7
➤ Total rivers in KPK	<u>8</u>
➤ Total rivers in Punjab	<u>5</u>
➤ Total rivers in Sindh	4
➤ Longest River in Pakistan	<u>Indus</u>
➤ Longest river in Balochistan	<u>Hingol</u>
➤ Dasht River	<u>Baluchistan</u>
➤ Porali River	<u>Baluchistan</u>
➤ Bolan River	Baluchistan
> Panjkora River	<u>KPK</u>
> Jhelum and Chenab meet at	<u>Trimmu</u>
➤ Five Rivers of Punjab meet at	<u>Panjnad</u>
➤ Five Rivers meet with Indus at	Mithan Kot
➤ Kabul River meets with Indus at	<u>Attock</u>

For more details visit



6th Population Census in Pakistan (2017)

Census conducted after	19 years
> Total Population of Pakistan	207,774,520 (207.77 million)
> Rural Population	<u>132,189,531 (63.62 %)</u>
➤ Urban Population	<u>75,584989 (36.38 %)</u>
Population of KPK	30,523,371 (30.52 million)
Population of FATA	5,0001,676 (5 million)
Population of Punjab	110,012,442 (110.01 million)
Population of Sindh	47,886,051 (47.88 million)
> Population of Balochistan	12,344,408 (12.34 million)
> Population of Islamabad CT	2,006,572 (2 million)

Languages in Pakistan

> Punjabi		<u>44.15 %</u>
> Pushto	CCC	<u>15.42 %</u>
> Sindhi	C22 PIMS	<u>14.1 %</u>
> Balochi		<u>3.57 %</u>
> Urdu	Guida	<u>7.57 %</u>
> Saraiki	dide	<u>10.53 %</u>
> Others		<u>4.66 %</u>

Currency Notes

➤ 10	Khyber Pass Peshawar
> 20	Mohen Jo Daro Larkana
> 50	<u>Karakoram</u>
➤ 100	Quaid-e-Azam Residency Ziarat
> 500	Badshahi Mosque Lahore
➤ 1000	Islamia College Peshawar
> 5000	<u>Faisal Mosque Islamabad</u>

For more details visit



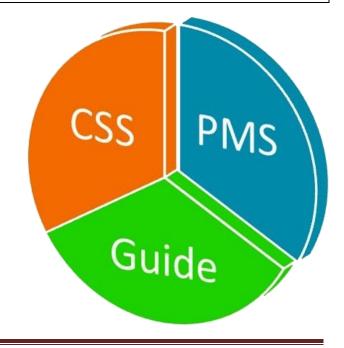
Forts in Pakistan

> Shahi Fort	<u>Lahore (Akbar)</u>
> Rani Kot Fort (Largest)	<u>Jamshoro</u>
> Derawar Fort	<u>Bahawalpur</u>
> Jamrud Fort	<u>Peshawar</u>
> Rohtas Fort	Dina (Sher Shah Suri)
> Attock Fort	Attock (Akbar)
> Bala Hissar Fort	<u>Peshawar</u>
➤ Baltit Fort	Hunza Valley

Shrines and Tombs

Baba Farid Gunj Shakar	•		<u>Pakpattan</u>
Khawaja Ghulam Farid			Mithan Kot
Baba Bullhey Shah			<u>Kasur</u>
Hazrat Mian Mir			<u>Lahore</u>
Hazrat Sultan Bahu	CSS	PMs \	<u>Shorkot</u>
➤ Lal Shahbaz Qalandar		<u>Sehwa</u>	n Sharif (District Jamshoro)
Waris Shah	Gui	<u>Jandia</u>	ala Sher Khan (Sheikhupura)
> Shah Abdul Latif Bhittai		lue	Bhit Shah (Matiari District)
➤ Shah Rukn-i-Alam			<u>Multan</u>
Syed Ali Hajveri			<u>Lahore</u>
Hazrat Bahauddin Zakri	ya		<u>Multan</u>
> Abdullah Shah Ghazi			<u>Karachi</u>

For more details visit



National Symbols of Pakistan

National Flag	adopted, 11th August 1947 (Hoisted first	
time by Maulana Shabbir Ahmed Usmani)		
> Pakistan Day	23 rd March	
National Language	<u>Urdu</u>	
National Poet	Allama Iqbal	
National Juice	Sugar cane Juice	
National Animal	<u>Markhor</u>	
National Bird	<u>Chakour</u>	
National Tree	<u>Deodar</u>	
National Flower	<u>Jasmin</u>	
National Dress	Shalwar Kameez	
National Mammal	Indus River Dolphin	
National Game	<u>Hockey</u>	
National Museum	<u>Karachi</u>	
National Tower	CSS PMC Minar-i- Pakistan	
> National Anthem	Hafeez Jullandri (Composed by	
Ahmed Chagla.) 1st time played on 13th August 1954 officially.		

Largest in Pakistan

> Airport	Islamabad International Airport
> Commercial Bank	<u>HBL</u>
> Building	Bahria Icon Tower Karachi (63 floors) 300 m (984 ft.)
> Barrage	<u>Sukker</u>
> Dam	Tarbela Dam
> Desert	<u>Thar</u>
> District	<u>Chagai (44748 Km²)</u>
> Fort	Rani Kot Fort
> Island	Astola (Karachi) (6.7 Km²)
> Fresh Water Lake	<u>Manchar</u>
> Radio Station	<u>Islamabad</u>
Railway Station	<u>Lahore</u>
> Park	Ayub National Park Rawalpindi

Longest in Pakistan

> Coast	Balochistan (771 km)
> Frontier	<u>Durand Line</u>
> Railway Platform	<u>Rohri</u>
> Railway Track	Karachi to Landi Kotal
➤ Road	N-5 (National Highway), (1819 km)
> River	<u>Indus</u>
> Canal	The Nara Canal (364 km) (226 miles)
➤ Highest Railway Station	Khan Mehtarzai

Pakistan Boundaries

Pak- Afghan (Durand L	ine)		<u>2611 km</u>
> LOC			<u>861 km</u>
➤ Working Boundary			<u>202 km</u>
> Pak- Iran	1 000		<u>909 km</u>
➤ Pak-China	C22	PIMS /	<u>599 km</u>
> Pak-India			<u>2100 km</u>
> Coast	Gu	id	<u>1058 Km</u>

Military Awards of Pakistan

Nishan-i-Haider
► Hilal-i-Jurrat
Sitara-i-Jurrat
Tamgha-i-Jurrat
► Imtiazi Sanad
Tamgha-i-Diffaa

For more details visit



Civil Awards of Pakistan

<u>Nishan</u>

- > Nishan-i-Pakistan
- Nishan-i-Shujaat
- Nishan-i- Imtiaz
- > Nishan-i- Quaid-e-Azam
- Nishan-i-Khidmat

Hilal

- > Hilal-i-Pakistan
- > Hilal-i-Shujaat
- ➤ Hilal-i-Imtiaz
- > Hilal-i-Quaid-e-Azam
- > Hilal-i-Khidmat

<u>Sitara</u>

- CSS
- > Sitara-i-Pakistan
- > Sitara-i-Shujaat
- > Sitara-i-Imtiaz
- > Sitara-i-Quaid-e-Azam
- > Sitara-i-Khidmat

Tamgha

- > Tamgha-i-Pakistan
- > Tamgha-i-Shujaat
- > Tamgha-i-Imtiaz
- > Tamgha-i-Quaid-e-Azam
- > Tamgha-i-Khidmat

For more details visit



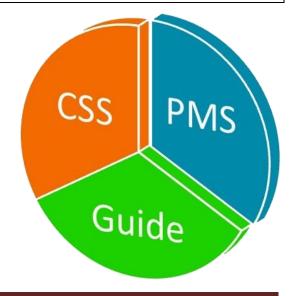
1st Cabinet of Pakistan

➤ Liaquat Ali Khan	P.M., F.M., Defence & Common Wealth Relations
> Ibrahim Ismail Chundrigar	Trade, Industry, Construction
Malik Ghulam Muhammad	<u>Finance</u>
Sardar Abdul Rab Nishtar	<u>Transport and Communication</u>
Raja Ghazanfar Ali Khan	Food, Agriculture and Health
Jugindar Nath Mendal	Law and Labour
> Fazal ur Rehman	Interior, Information and Education

Interim Government 1946

1. Cabinet Head	Jawaharlal Nehru
2. Congress Ministers (6)	
➤ Agriculture and Food	Rajendra Prasad
➤ Defence	Baldev Singh
➤ Education	C. Rajgopalachari
➤ Home Affairs, Information and Broadcasting	<u>Vallabhai Patel</u>
> Labour	<u>Jagjivan Ram</u>
➤ Works, Mines and Power	C.H. Bhabha
3. AIML Ministers (5)	
> Commerce	Ibrahim Ismail Chundrigar
> Finance	<u>Liaquat Ali Khan</u>
> Health	Ghazanfar Ali Khan
> Law	Jogendra Nath Mendal
> Railways and Communications, Post and Air	Abdul Rab Nishtar

For more details visit



General Knowledge

The Nobel Prizes

Established	1895 by Alfred Nobel (Chemical Engineer)
First Time Given	<u>1901</u>
Nobel Memorial Prize in Economic Scient	ences was established in 1968
Nobel Memorial Prize in Economic Scient	ences 1 st time awarded in 1969
Awarded annually on	10 th December
Nobel Peace Prize	Oslo (Norway)
Other Nobel Prizes	Stockholm (Sweden)

The Nobel Peace Prize

International Committee of the Red Cross has received the Nobel Peace Prize			
three (3) Times.			
UNHCR			2 Times

Important Laureates

> 1964	Martin Luther King Jr.
> 1973	Henry Kissinger
▶ 1978	Anwer Saadat (First Muslim) (Egypt)
≻ 1979	Mother Teresa
> 1991	Aung San Suu Kyi
> 1993	Nelson Mandela
> 1994	Yasir Arfaat
> 2001	United Nations; Kofi Annan
> 2003	Shirin Ebadi
> 2005	IAEA; Muhammad El Baradi
> 2006	Muhammad Younas, Grameen Bank
> 2007	Al Gore (IPCC)
> 2009	Barack Obama
> 2013	Organization for the prohibition of Chemical Weapons (OPCW)

> 2014	Kailash Satyarthi (India), Malala Yosufzai (Pakistan)
> 2015	Tunisian National Dialogue Quartet
> 2016	Juan Manuel Santos (Columbia)
> 2017	International Campaign to Abolish Nuclear Weapons (Switzerland)
> 2018	Denis Mukwege (Congo), Nadia Murad (Iraq)
> 2019	Abiy Ahmed Ali (Ethiopia)
> 2020	World Food Programme
> 2021	
> 2022	

Famous Laureates

amous Laureates			
. <u>Physics</u>			
> 1921		Albert Einstein	
➤ 1979		Abdus Salam	
Physiology or Medic	ine		
> 1902		Ronald Ross	
➤ 1945	CSS	Alexander Fleming	
➤ 1962		Francis Crick; James D. Watson	
. <u>Literature</u>	Gui	d	
> 1907		Rudyard Kipling	
➤ 1913		Rabindarnath Tagore	
▶ 1948		T.S. Eliot	
➤ 1950		Bertrand Russell	
➤ 1953		Winston Churchill	
➤ 1954		Ernest Hemingway	
Economics			
≻ 1978		Herbert A. Simon	
> 1998 <u>Amaryta Sen</u>			
5. Received Nobel Prize 2 Times			
> Marie Curie		Physics (1903), Chemistry (1911)	
> Linus Pauling		Chemistry (1954), Peace (1962)	
> John Bardeen		Physics (1956, 1972)	
> Frederick Sanger		Chemistry (1958, 1980)	
	 ▶ 1979 ▶ Physiology or Medio ▶ 1902 ▶ 1945 ▶ 1962 ▶ Literature ▶ 1913 ▶ 1948 ▶ 1950 ▶ 1953 ▶ 1954 ► Economics ▶ 1978 ▶ 1998 Received Nobel Priz ▶ Marie Curie ▶ Linus Pauling ▶ John Bardeen 	Physics > 1921 > 1979 Physiology or Medicine > 1902 > 1945 > 1962 Literature > 1907 > 1913 > 1948 > 1950 > 1953 > 1954 Economics > 1978 > 1998 Received Nobel Prize 2 Times > Marie Curie > Linus Pauling > John Bardeen	

World Organizations

<u>UNO</u>

> Charter signed	<u>26th June 1945</u>
> Formed	24 th October 1945
➤ Name "UNO" suggested by	F.D. Roosevelt
> Secretariat	New York City
> Members	<u>193</u>
> Observers	2 (Holy Sea, Palestine)
> Organs 6 (General	Assembly, UNSC, Economic and Social
Council, UN Trusteeship Council,	ICJ, Secretariat) (Trusteeship Council
suspended operation on 1st Noven	nber 1994)
Regional Secretariats	Geneva(Switzerland), Vienna (Austria),
Nairobi (Kenya).	
Official Languages	(6) Arabic, Chinese, French, English,
Russian and Spanish.	PMs \
➤ Pakistan became member	30th September 1947 (56th Member)
> 1st Secretary General	<u>Trygve Lie (Norway)</u>
> 1st Asian Secretary General	U Thant (Burma) 1961-1971
Secretary General died in plane Cras	Dag Hammarskjold
Dag Hammarskjold belonged to	<u>Sweden</u>
> Plane crashed in	Congo (18th September 1961)

UNSC

Secretariat	New York City
Permanent Members	(5) China, France, Russia, UK, USA.
Non Permanent Members	10 (2 year term)

SAARC (South Asian Association for Regional Cooperation)

> Formed	8 th December 1985
> Secretariat	<u>Kathmandu (Nepal)</u>
> Members	<u>8</u>
> Observers	<u>9</u>

> 1 st Meeting	Dhaka (7-8 December 1985)
> 1st Secretary General	Abul Ahsan (Bangladesh)

OIC (Organization of Islamic Cooperation) 28th June 2011

> Formed	25 th September 1969
> Secretariat	<u>Jeddah (Saudi Arabia)</u>
> 1st Islamic Summit	22-25 September 1969 (Rabat Morocco)
> Members	<u>57</u>

NATO (North Atlantic Treaty Organization)

> Founded	4 th April 1949
> Headquarters	Brussels (Belgium)
> Membership	30 States
> Newest Member	North Macedonia (27th March 2020)

SCO (Shanghai Cooperation Organization)

Shanghai Five formed		26th April 1996
> SCO formed		<u>15th June 2001</u>
> Headquarters	Guida	Beijing (China)
> Members	Juide	<u>8</u>
> Observers		<u>4</u>
Pakistan Joined	9 th Jun	ne 2017 (Astana) Kazakhstan

ECO (Economic Cooperation Organization)

> RCD	<u>1964-1979</u>
> ECO Formed	1985 (Iran, Pakistan, Turkey)
> Headquarters	<u>Tehran (Iran)</u>
> Members	<u>10</u>

NAM (Non Aligned Movement)

> Established by	Nasser, Titu, Nehru
> Established	1961 (Belgrade Yugoslavia)
> Members	<u>120</u>
Pakistan joined	<u>1979</u>

ASEAN (Association of South East Asian Nations)

> Formed	8 th August 1967
> Headquarters	<u>Jakarta (Indonesia)</u>
> Members	<u>10</u>
> Observers	<u>2</u>

<u>IMF</u>

> Formed	27 th December 1945
> Headquarters	Washington D.C.
> Members	<u>190</u>
> Pakistan joined	11th July 1950

World Bank

> Created		<u>July 1944</u>	(Bretton Woods Conference)
> Formed			<u>July 1945</u>
> Headquarters	100	Divis	Washington D.C.
> Members	-555	L IM2	<u>189</u>
Pakistan Joined			11 th July 1950

ADB (Asian Development Bank)

> Established	19th December 1966
> Headquarters	Manila (Philippines)
> Members	<u>68</u>

European Union (EU)

> Established	1st November 1993 (Maastricht Netherlands)
> Headquarters	Brussels (Belgium)
> Members	<u>27</u>
Newest Member	Croatia (July 2013)
> Euro zone Established	1 st January 1999
➤ Members of Euro zone	<u>19</u>
> UK left EU on	31st January 2020

Arab League

> Formed	22 nd March 1945
> Headquarters	Cairo (Egypt)
> Members	<u>22</u>

World Trade Organization (WTO)

> Formed	1 st January 1995
> Headquarters	<u>Geneva (Switzerland)</u>
> Members	<u>164</u>
Pakistan joined	Founding Members

International Labour Organization (ILO)

> Formed			29th October 1919
> Headquarters			Geneva (Switzerland)
> Members			<u>187</u>
Pakistan joined	C60	DNAC	31st October 1947

African Union

> Formed	Guide	9 th July 2002
> Headquarters		Addis Ababa (Ethiopia)
> Members		<u>55</u>

World Economic Forum

> Founded	January 1971
> Founder	Schwab Klaus (German)
> Headquarters	Cologny (Switzerland)

International Atomic Energy Agency (IAEA)

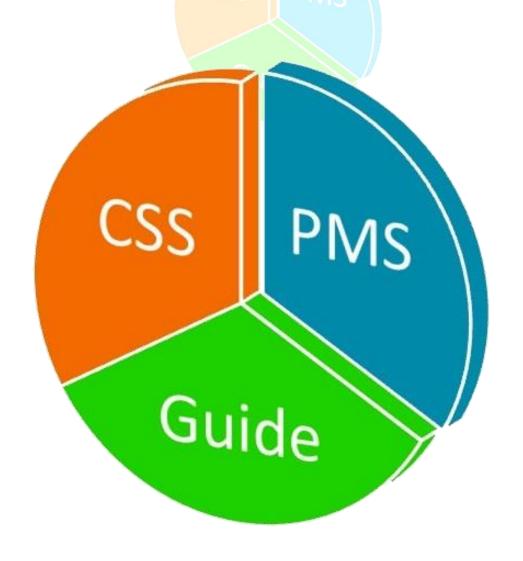
> Formed	29 th July 1957
> Headquarters	<u>Vienna (Austria)</u>
> Members	<u>171</u>

Common Wealth of Nations

> Established 11th De	ecember 1931 (British Common Wealth of Nations)
> Formally constituted	28th April 1949 (Common Wealth of Nations)
> Headquarters	London (UK)
> Members	<u>54</u>
Maldives rejoined on	1 st February 2020

Pakistan Joined

FAO	7 th September 1947
> UNO	30 th September 1947 (56 th Member)
≻ ILO	31 st October 1947
➤ Universal Postal Union	10 th November 1947
➤ World Bank and IMF	11 th July 1950
≻sco	9 th June 2017 (Astana)



Headquarters

> ILO	Geneva (Switzerland)
> Red Cross	Geneva (Switzerland)
> WHO	-
-	Geneva (Switzerland)
> WTO	Geneva (Switzerland)
	therlands) 15 Judges (9 years term)
> Interpol	<u>Lyon (France)</u>
Common Wealth	London (UK)
Amnesty International	<u>London (UK)</u>
Transparency International	<u>Berlin (Germany)</u>
> UNICEF	New York City (USA)
➤ Islamic Development Bank (IDB)	<u>Jeddah (Saudi Arabia)</u>
➢ OPEC	<u>Vienna (Austria)</u>
➤ UNESCO	Paris (France)
➤ Green Peace	Amsterdam (Netherlands)
➤ Gulf Cooperation Council (GCC)	Riyadh (Saudi Arabia)
➤ Human Rights Watch	New York (USA)
> Freedom House	Washington (USA)
> WWF Guide	Gland, Vaud (Switzerland)
> UNIDO	<u>Vienna (Austria)</u>
➤ CERN	Geneva (Switzerland)
> FAO	Rome (Italy)
➢ OECD	<u>Paris (France)</u>
> FATF	Paris (France)
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Official Residences

> Buckingham Palace (London)	British Monarch
(Named after Duke of Buckingham)	
➤ Ten Downing Street (London)	P.M. of U.K.
White House (Washington)	President of USA
> Rashtrapati Bhawan (New Delhi)	<u>Indian President</u>
> Temple Trees (Colombo)	P.M. of Sri Lanka
> Queen's House (Colombo)	President of Sri Lanka
> Cankaya Mansion	Vice President of Turkey
> Apostolic Palace (Papal Palace)	Pope (Vatican City)
> Blue House	President of South Korea
> Seraglio (Istanbul) Ancient Reside	ence of the Sultan of Turkey
> Presidential Complex (Cumhurbaskanligi Kuliyesi)	President of Turkey
➤ Lok Kalyan Marg (Panchavati)	Indian Prime Minister
➢ Istana Nurul Iman (Bandar Seri Begawan)	Sultan of Brunei
> CSS PMc	
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>	
> Guide	

Battles and Wars

>	100 Years War	<u>1337-1453</u>
>	30 years War	<u>1618-1648</u>
>	Battle of Waterloo	1815 (Belgium) Napoleon died in 1821 (St. Halena)
>	Battle of Waterloo was fought between Napo	leon and Duke of Wellington
>	Opium War	1839-42 (Britain-China) Trade War
>	2 nd Opium War	1856-60 (China vs Britain, French, USA)
>	Crimean War	1854-56 (Russia-Turkey, France, UK) Nursing Landmark)
>	War of Roses	<u>Civil War in UK (1455-1485)</u>
A	Anglo-Mysore Wars	<u>1767-69, 1780-84, 1790-92, 1799</u>
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Revolutions

> American	4 July 1776 (Philadelphia)
> America Granted Independence	<u>1783</u>
> French	14 July 1789 (Fall of Bastille Fort)
> France became Republic on	22 September 1792
> Bolshevik Revolution first stage	February 1917 (Russia)
➤ Bolshevik Revolution 2 nd Stage	October 1917 (Russia)
> Red Revolution (China)	<u>1949</u>
➤ Revolution in Iran (1979 Revolution)	7 th January 1978 to 11 th February 1979

Famous Treaties, Pacts, Accords etc

> Treaty of Westphalia	24 th October 1648
> Balfour Declaration	2 nd November 1917
➤ Treaty of Versailles	28th June 1919 (France)
> Treaty of Sevres	10 th August 1920 (France)
Universal Declaration of Human Right	ts 10 th December 1948 (Paris)
➤ North Atlantic Treaty	4 th April 1949 (Washington)
> SEATO	<u>1954</u>
> CENTO	<u>1955</u>
➤ Warsaw Pact	14 th May 1955 (Poland)
➤ Tashkent Declaration (Indo-Pak)	10 th January 1966 (Uzbekistan)
➤ Simla Agreement (Indo-Pak)	2 nd July 1972 (India)
Kyoto Protocol	11 th December 1997 (Japan)
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For more details visit

www.youtube.com/c/csspmsguide



Important and Famous Places

> Golden Temple	Amritsar (Founded by Hazrat Mian Mir)
Most Sacred Place of Sikh Religion	<u>on</u>
➤ Somnat Temple	<u>Gujrat (India)</u>
> Sri Dalada Maligawa	Buddhist Temple (Kandy Sri Lanka)
> Sri Dalada Maligawa also called	Temple of the Tooth
➤ The Vatican	Seat of Papacy (Catholicism)
> The Sulemaniyah Mosque	<u>Istanbul (Turkey)</u>
> The Blue Mosque (Only mosque wit	h 6 minarets) <u>Istanbul (Turkey)</u>
> Blue Mosque is also known as	Sultan Ahmed Mosque
> Hagia Sophia	<u>Istanbul (Turkey)</u>
➤ Sixty Dome Mosque	Begerhat (Bangladesh)
> The Great Mosque	<u>Beirut (Lebanon)</u>
> Eiffel Tower	Paris (France)
> Qutub Minar	New Delhi (India)
➤ Leaning Tower of Pisa	PMs <u>Italy</u>
➤ PETRONAS Towers (Twin Towers)	Kuala Lumpur (Malaysia)
> Islamic Summit Tower	Lahore (Islamic Summit, 1974)
> Brad laugh Hall	Lahore (Pakistan
> Taqsim Square	<u>Istanbul (Turkey)</u>
> Tehrir Square	<u>Cairo (Egypt)</u>
> Red Square	Moscow (Russia)
> Tinanmen Square	Beijing (China)
➤ Hyde Park	London (UK)
> Fleet Street	London (UK)
Downing Street	London (UK)
> Wall Street	New York (USA)
> Broadway Street	New York (USA)
> Yellow Stone National Park	<u>USA</u>
> Dalal Street	<u>Mumbai (India)</u>
> Democracy Wall	Beijing (China)
Porcelain Tower of Nanjing	<u>China</u>

Places Famous For

> Fleet Street	Newspapers and Press Offices
> Broadway Street	<u>Cinema Halls</u>
> Hyde Park	Public Meetings and Assemblage
> Red Square	Venue of Annual Ceremonial Parades
> Dalal Street	Mumbai Stock Exchange
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First Person in the World

Landed on the Moon	Neil Armstrong and Edwin E. Aldrin Jr. (USA)	
July 21, 1969		
First man in Space	CSS PM-	Major Yurigagrin (Russian) 1961
> First Woman in Space		Valentina Treshkova (Russian)
➤ First Tourist in Space		Dennis Tito
> First Person to Reach th	e North Pole	Robert Edwin Peary
(Overland Journey)		
First Person to reach the	South Pole	<u>Amundsen</u>
> 1st Persons to Climb Mo	unt Everest <u>Edm</u> ı	und Hillary (Newzealand),
Tenzing Norgay (Nepal) (29 th May 1953)		
First Woman to Climb Mount Everest <u>Junko Tabei (Japan)</u>		
First person to fly across English Channel Louis Blerion		
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Painters

Michel Angelo	March 6, 1475 (Italy)—February 18, 1564 (Italy)
Leonardo Da Vinci	April 15, 1452 (Italy)—May 2, 1519 (France)
> Pablo Picasso	October 25, 1881 (Spain)—April 8, 1973 (France)
Vincent Van Gogh	March 30, 1853, (Netherlands)—July 29, 1890 (France)

Famous Paintings

> Night Watch	Rembrandt Van Riin
➤ The Last Supper	<u>Leonardo Da Vinci</u>
> Mona Lisa	<u>Leonardo Da Vinci</u>
View of Tinherier	Winston Churchill
> The Last Judgment	Michel Angelo
Cornfield and Cypress Trees	<u>Vincent Van Gogh</u>
> The Potato Eaters	<u>Vincent Van Gogh</u>
> Self Portrait	<u>Vincent Van Gogh</u>
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Explorers

Morco Polo	C22		Venetian (Venice-Italy)
> Christopher Columbus			<u>Italian</u>
Vas Code Gama	Guic	10	<u>Portuguese</u>
Capt. James Cook		16	<u>English</u>
➤ Ibn-e-Batuta			<u>Morocco</u>
> Abel Janszoon Tasman			<u>Dutch</u>
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Explorations and Discoveries

New Zealand	Abel Tasman
➤ Island of Jamaica	<u>Christopher Columbus</u>
> America	Christopher Columbus (1492)
> Australia	Captain James Cook (1770)
> Route to India	<u>Vasco de Gama (1498)</u>
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Highest Military Awards

> China	Order of Cloud and Banner
(also called Order of the Resplender	nt Banner)
> USA	Medal of Honor
> Britain	<u>Victoria Cross</u>
> France	The Legion of Honour
> South Africa	Nkwe ya Gauta-Golden Leopard
> Italy	Gold Medal of Military Valour
> India	<u>Param Vir Chakra</u>
> Pakistan	<u>Nishan-e-Haider</u>
> Bangladesh	Bir Sreshto
> Spain	Laureate Cross of Saint Ferdinand
> Canada	The Victoria Cross of Canada
> Israel	Medal of Valour
> Poland	Order of Virtuti Military

EDS Abbreviations

➤ LPG	Liquefied Petroleum Gas
> CNG	Compressed Natural Gas
> RNA	Ribonucleic Acid
> DNA	Deoxyribonucleic Acid
➤ RBC	Red Blood Cells/Corpuscles
> ATP	Adenosine Tri Phosphate
> ECG	Electro Cardio Gram
> CFC	Chloro Fluoro Carbon
> AIDS	Acquired Immune Deficiency Syndrome
> PVC	Poly Vinyl Chloride
➤ LASER	Light Amplification by Stimulated emission of Radiation
> STP	Standard Temperature and Pressure
> BTU	British Thermal Unit

> LED	<u>Light Emitting Diode</u>		
> LCD	Liquid Crystal Display		
> AMU	Atomic Mass Unit		
> EMF	Electro Motive Force		
> CRT	Cathode Ray Tube		
> AWACS	Airborne Warning and Control System		
> CCTV	Closed - Circuit Television		
➤ ABM	Anti – Ballistic Missile		
➤ ATM	Automated Teller Machine		
> CD	Compact Disc		
> DVD	<u>Dynamic Versatile Disc</u>		
> FM	Frequency Modulation		
> GMT	Greenwich Mean Time		
> HIV	CSS Human Immuno Deficiency Virus		
> ICU	Intensive Care Unit		
> RADAR	Radio Detection and Ranging		
> SMS	Short Message Service		
> RAM	Random Access Memory		
➤ ROM	Read Only Memory		
> LAN	<u>Local Area Network</u>		
> WAN	Wide Area Network		
➤ CPU	Central Processing Unit		
> WWW	World Wide Web		
➤ BIOS	Basic Input Output System		
> HTML	Hypertext Mark-up Language		
> HTTP	Hypertext Transfer Protocol		
> IBM	International Business Machine		
> BASIC	Beginner's All Purpose Symbolic Instruction Code		

Discoveries and Inventions

> Alpha Rays		Rutherford
➤ Beta Rays		Rutherford
➤ Gamma Rays		Paul Villard (French)
> Electron		J.J. Thomson
> Proton		<u>Goldstein</u>
> Neutron		James Chadwick
> Oxygen		<u>J. Priestley</u>
> Penicillin		Alexander Fleming
> Radioactivity		Henry Becquerel
> Insulin		Dr. F.G. Banting
> Structure of DNA		Watson and Crick
➤ Genetic Laws of Heredit	у	<u>Mendal</u>
> Solar System		<u>Copernicus</u>
> Chromosome		<u>Waldeyer</u>
> X. Rays	CSS PMs	Roentgen (German) 1895
> Dynamite	,,,,,	Alfred Nobel
> Periodic Table		<u>Dimitri Mendeleev</u>
Energy Quanta	Guide	Max Planck
> Type Writer		Christopher Latham Sholes
> Richter Scale		Charles Francis Richter
➤ Polio Vaccine		<u>Johnas Salk</u>
Seismograph		Robert Mallet
Laughing Gas		J. Priestly
➤ Ball Point		Laszlo Biro (1938)
> Chronometer		John Harrison (1730)
> Atom Bomb		Robert Oppenheimer
Digital Computer		John Vincent Atanasoff
Mobile Phone		Martin Cooper (1973) USA
➤ Mouse		Douglas Engelbart
➤ Vaccine		Edward Jenner (1796)
> Penicillin		Alexander Fleming
> TV		John Logie Baird

> Telephone	<u>Graham Bell</u>
> Radio	<u>Marconi</u>
➤ AK-47	<u>Mikhail Klashnikov</u>
> Thermometer	Sir Thomas Allbut (1867)
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Measurement Instruments

Cobygmomonocomotor		Plead Pressure
> Sphygmomanoometer		Blood Pressure
> Anemometer		<u>Velocity of Wind</u>
> Ammeter		Electric Current
> Pyrometer	CSS PMc	High Temperature
> Manometer	s	<u>Pressure</u>
> Barometer		Atmospheric Pressure
> Hygrometer	Guide	<u>Humidity</u>
> Chronometer		<u>Time</u>
> Lactometer		Purity of Milk
> Richter Scale		<u>Earthquake</u>
> Galvanometer		<u>Electricity</u>
> Glucometer		Blood Glucose
> Rain Guage		<u>Rain</u>
> Audiometer		Intensity of Sound
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Units of Measurement

> Newton	<u>Force</u>
> Dyne	<u>Force</u>
> Kelvin	<u>Temperature</u>
> Celsius	<u>Temperature</u>
> Fahrenheit	<u>Temperature</u>
> Ampere	<u>Current</u>
> Coulomb	Electric Charge
➤ Ohm	<u>Resistance</u>
> Joule	Heat / Energy
> BTU	<u>Energy</u>
> Pascal	<u>Pressure</u>
> Watt	<u>Power</u>
➤ Light Year	<u>Distance</u>
> Liter	<u>Volume</u>
> Decibel CSS	<u>Sound</u>

National Emblems

> Spain	<u>Eagle</u>
> France	<u>Lily</u>
> Italy	White Lily
Australia	<u>Kangaroo</u>
> USA	Golden Rod
> England	Rose
> Pakistan	Crescent
> India	<u>Lioned Capital</u>
> Sri Lanka	Sword and Lion
> Turkey	Crescent and Star
> Iran	Rose
> Canada	White Lily
> Germany	Corn Flower
New Zealand	Kiwi, Southern Cross
> Russia	Sickle & Hammer

International Symbols

> Wheel	<u>Progress</u>
➤ Black Flag	<u>Protest</u>
➤ White Flag	Truce
> Red Flag	Revolution/Danger
> Lotus	Culture and Civilization
> Dove	<u>Peace</u>
> Olive Branch	<u>Peace</u>
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National Birds

> France	1		Gallic Rooster
> China	C22	PIMS \	Red-Crowned Crane
> Finland			Whooper Swan
➤ USA	Gui	do	Bald Eagle
> Australia		de	<u>Emu</u>
> England			European Robin
> Italy			<u>Italian Sparrow</u>
> Pakistan			Chukar Patridge
> India			Indian Peacock
> Bangladesh			<u>Magpie Robin</u>
> Sri Lanka			Sri Lankan Jungle Fowl
> Iran			Common Nightingale
➤ South Africa			Blue Crane
> Greece			<u>Little Owl</u>
> Japan			Green Pheasant
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National Animals

> China	Giant Panda, Chinese Dragon (Mythical)
> Finland	Brown Bear
> Australia	<u>Kangaroo</u>
> England	<u>Lion</u>
> Pakistan	<u>Markhor</u>
> Bangladesh	Royal Bengal Tiger
> South Africa	<u>Springbok</u>
> Greece	<u>Dolphin</u>
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National Flowers

> England	/		Tudor Rose
> USA	C22	PIMS \	Rose
> France			<u>Iris</u>
> Italy	Gui	do	Stylized Lily
> Germany		de	<u>Knapweed</u>
> Spain			Red Carnation
> Canada			Maple Leaf
> China			Plum Blossom
> Russia			<u>Chamomile</u>
> Pakistan			<u>Jasmin</u>
> India			<u>Lotus</u>
> Bangladesh			Water Lily (Shapla)
> Sri Lanka			Water Lily
> Japan			Cherry Blossom Sukura
> Iran			Red Rose
> South Africa			<u>Protea</u>
> Netherlands			<u>Tulip</u>
> Turkey			<u>Tulip</u>

National Games

> USA			<u>Baseball</u>
> England			<u>Cricket</u>
> France			<u>Football</u>
> Italy			<u>Football</u>
> Spain			Bull Fighting
> Canada	<u>L</u>	acrosse (Su	mmer), Ice Hockey (Winter)
> Japan			Sumo Wrestling
> Russia			<u>Bandy</u>
> Pakistan			Field Hockey
> India			Field Hockey
> Bangladesh			<u>Kabaddi</u>
> Sri Lanka			<u>Volley Ball</u>
> Iran			Wrestling
> Australia			<u>Cricket</u>
> New Zealand	CSS	PMs \	Rugby Union
> Scotland			<u>Golf</u>

Secret Agencies

> SUPO	<u>Finland</u>
> Gestapo	Secret Police of Germany
> MAD	<u>Germany</u>
> DST	<u>Morocco</u>
> SAVAK	Secret Police of Pahlavi Dynasty (Iran) 1957-79
> MOSAD	<u>Israel</u>
➤ MI-6	<u>UK</u>
> FBI	<u>USA</u>
> CIA	<u>USA</u>
> ISI	<u>Pakistan</u>
> RAW (Research and Analy	rsis Wing) <u>India</u>
> SSS	<u>Iraq</u>
➤ BND	<u>Germany</u>
> BIN	<u>Indonesia</u>

≻ KGB	<u>Russia</u>
➤ Khad	<u>Afghanistan</u>

<u>AIRLINES</u>

> Aeroflot	<u>Russia</u>
> Air France	<u>France</u>
> Alitalia	<u>ltaly</u>
> Asiana	South Korea
> Bheman	<u>Bangladesh</u>
> Bismillah	<u>Bangladesh</u>
> Dragon	Hong Kong
➤ Cathy Pacific	<u>Hong Kong</u>
> Freedom Air	New Zealand
> JAL	<u>Japan</u>
➤ K.L.M.	<u>Netherlands</u>
➤ Lufthansa CSS PMC	<u>Germany</u>
➤ Middle East Air Line (MEAL)	<u>Lebanon</u>
Olympic Airways	<u>Greece</u>
➤ United Airline	<u>USA</u>
> Sabeena	<u>Belgium</u>
> QANTAS	<u>Australia</u>
> Maley	<u>Hungary</u>
> Aer Lignus	<u>Ireland</u>
➤ Silk Air	<u>Singapore</u>
► LOT	<u>Poland</u>
> Ural	<u>Russia</u>
> Emirates	<u>UAE</u>
> Trans World Airways	<u>USA (1924- 2001)</u>
> Delta	<u>USA</u>
> Easy Jet	<u>UK</u>
> Ariana	<u>Afghanistan</u>
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Airports

➤ Kai Tak	Hong Kong
> Bandaranaike (Katunayake)	Colombo (Sri Lanka)
> Dum Dum	<u>Calcutta</u>
➤ Gatwick International Airport	<u>UK</u>
> Heathrow	<u>London</u>
> Congonhas	<u>Brazil</u>
Narita Airport	<u>Japan</u>
➤ Charles de Gaulle Airport	<u>Paris</u>
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Seaports

> Cardiff			<u>UK</u>
> Seattle			<u>USA</u>
> Manchester	CSS	PMs \\	<u>UK</u>
> Alexandria			<u>Egypt</u>
> Tartus			<u>Syria</u>
> Genoa	- Ou	ide >	<u>ltaly</u>
> Haifa			<u>Israel</u>
> Latakia			<u>Syria</u>
> Dammam			<u>Saudi Arabia</u>
> Rotterdam			<u>Netherlands</u>
> Chittagong			<u>Bangladesh</u>
> Dickson			<u>Malaysia</u>
> Penang			<u>Malaysia</u>
> Honolulu			<u>USA</u>
> Hochi Minh			<u>Vietnam</u>
> Montreal			<u>Canada</u>
> Darwin			<u>Australia</u>
> Abaden			<u>Iran</u>
> Bandar Bushehr			<u>lran</u>
> Aden			<u>Yemen</u>

> Gothenburg	<u>Sweden</u>
> Hammerfest	<u>Norway</u>
> Lisbon	<u>Portugal</u>
> Hamburg	Germany
> Casablanca	<u>Malaysia</u>
> Bander Seri Begawan	Brunei Darussalam (Brunei Bay)

Parliaments

> Afghanistan		<u>Loya Jirga</u>
> Argentina		<u>Congress</u>
> Bangladesh		<u>Jatiya Sangsad</u>
> China		National People's Congress
> Denmark		<u>Folketing</u>
> Egypt		<u>Majlis</u>
> Turkey		Grand National Assembly
> Israel	CSS PMs	Knesset
> Australia		Federal Parliament
> Japan		<u>Diet</u>
> Norway	Guide	<u>Storting</u>
> Sweden		<u>Riksdag</u>
> Ethiopia		<u>Shergo</u>
> Russia		Federal Assembley
> Spain		<u>Cortes</u>
Kazakhstan		<u>Kengess</u>
> Syria	National People's	Assembley (People's Council)
> Nepal		National Panchayat
> Finland		<u>Eduskusta</u>
> Indonesia	Peo	ple's Consultative Assembley
> Bhutan		<u>Tsongdu</u>
> Myanmar		Pyithu Hluttaw
> Iran		<u>Majlis</u>
> Qatar		Advisory Council
> Mother of Parliaments		British Parliament

> Malaysia	<u>Dewan Rakyat</u>
> Germany	<u>Bundesrat</u>
> Oldest Parliament	Althing of Iceland (Founded 930 A.D.)
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News Agencies

>	AFP		Fran	ce (Agence France Presse)
>	Agerpres			<u>Romania</u>
>	AIP			<u>Afghanistan</u>
>	Bakhtar			<u>Afghanistan</u>
>	Anatolia			<u>Turkey</u>
>	ANSA			<u>ltaly</u>
>	AGI	CSS	PMs \	<u>ltaly</u>
>	Star		(<u>ltaly</u>
>	API			<u>India</u>
>	APP	Gui	de	<u>Pakistan</u>
>	Bernama			<u>Malaysia</u>
>	Interfax			<u>Russia</u>
>	Itar-tass			<u>Russia</u>
>	IRNA			<u>Iran</u>
>	JIJI			<u>Japan</u>
>	NCNA			<u>China</u>
>	Xinhua			<u>China</u>
>	Petra			<u>Jordan</u>
>	Reuters			<u>Britain</u>
>	Ritzua			<u>Denmark</u>
>	SANA			<u>Syria</u>
>	SABA			Yemen
>	MENA			<u>Egypt</u>
>	SPA			Saudi Arabia

> JANA	<u>Libya</u>
➤ Montasame	<u>Mongolia</u>
➤ UPI + AP	USA
➤ WAFA	<u>Palestine</u>
> JTA	<u>Israel</u>
> Kyodo	<u>Japan</u>
➤ WAM	<u>UAE</u>
> Antara	<u>Indonesia</u>
➤ DPA	<u>Germany</u>
> CUP	Canada (Canadian University Press)

CAPITALS

>	Egypt	<u>Cairo</u>
>	Mauritius	Port Louis
>	Nigeria	<u>Abuja</u>
>	Senegal CSS PMS	<u>Dakar</u>
>	Somalia	<u>Mogadishu</u>
>	Sudan	Khartoum
>	South Sudan	<u>Juba</u>
>	Cuba	<u>Havana</u>
>	Bahrain	<u>Manama</u>
>	Colombia	<u>Bogota</u>
>	Eritrea	<u>Asmara</u>
>	Kazakhstan	Nur Sultan
>	Name of 'Astana' changed to 'Nur Sultan' on 20th March 2019	
>	North Korea (Democratic People's Republic of Korea)	<u>Pyongyong</u>
>	South Korea (Republic of Korea)	<u>Seoul</u>
>	Philippines	<u>Manila</u>
>	Uzbekistan	<u>Tashkant</u>
>	Belgium	<u>Brussels</u>
>	Croatia	<u>Zagreb</u>
>	Denmark	Copenhagen
>	Norway	<u>Oslo</u>

> Sweden	Stockholm
> Poland	<u>Warsaw</u>
> Venezuela	Caracas
Kyrgyzstan	<u>Bishkek</u>
> Azerbaijan	<u>Baku</u>
> Tajikistan	<u>Dushanbe</u>
> Turkmenistan	<u>Ashgabat</u>
> Argentina	<u>Buenos Aires</u>
> Ghana	<u>Accra</u>
> Morocco	<u>Rabat</u>
> Tanzania	<u>Dodoma</u>
> Myanmar	Naypyidaw (Officially spelt as Nay Pyi Taw)
> Taiwan	<u>Tai Pai</u>
> Syria	<u>Damascus</u>
> Hungary	Budapest
> Portugal	<u>Lisbon</u>
> Switzerland	<u>Berne</u>
> Bermuda	<u>Hamilton</u>
> Ukraine	<u>Kiev</u>
> Chile	<u>Santiago</u>
> Rwanda	<u>Kigali</u>
> Brazil	<u>Brasilia</u>
> Australia	<u>Canberra</u>
> Turkey	<u>Ankara</u>
New Zealand	Wellington
> Bolivia	La Paz (Highest Capital)
> Bosnia	<u>Sarajevo</u>
> Kosovo	<u>Pristina</u>
> Montenegro	<u>Podgorica</u>
> Serbia	<u>Belgrade</u>
> Sierra Leone	Free Town
> Cambodia	Phnom Penh
> Yemen	Sana'a
> Jordan	<u>Amman</u>

> Oman	Muscat
> Netherlands	Amsterdam
> Canada	<u>Ottawa</u>
> Poland	<u>Warsaw</u>
> Russia	Moscow
> Serbia	<u>Belgrade</u>
> Ireland	<u>Dublin</u>
> Uganda	<u>Kampala</u>
> Georgia	<u>Tbilisi</u>
> Mauritania	<u>Nouakchott</u>
> Qatar	<u>Doha</u>
> Iran	<u>Tehran</u>
> Maldives	<u>Male</u>
> Bhutan	<u>Thimphu</u>
> Nepal	Kathmandu
> Afghanistan	<u>Kabul</u>
> China	PMS Beijing
> Japan	<u>Tokyo</u>
> Malaysia	Kuala Lumpur
> Thailand	Bangkok
> Algeria	<u>Algiers</u>
> Djibouti	<u>Djibouti</u>
> Spain	<u>Madrid</u>
> Italy	Rome
> Germany	<u>Berlin</u>
> France	<u>Paris</u>
> Greece	<u>Athens</u>
> Saudi Arabia	<u>Riyadh</u>
> Singapore	Singapore City
> Bangladesh	<u>Dhaka</u>
> India	New Delhi
> Mali	<u>Bamako</u>
> Republic of Congo	<u>Brazzaville</u>
> Vietnam	<u>Hanoi</u>

>	Zambia	<u>Lusaka</u>
>	Zimbabwe	<u>Harare</u>
>	Libya	<u>Tripoli</u>
>	Panama	Panama City
>	Brunei	Bander Seri Begawan
>	Nauru (Smallest Republic)	Yaren (De facto)
>	Madagascar	<u>Antananarivo</u>
>	Ecuador	<u>Quito</u>
>	Sri Lanka (Administrative) Sri	Jayawardenepura Kotte
>	Sri Lanka (Commercial)	Colombo
>	South Africa	Pretoria (Executive),
	Cape Town (Legislative), Bloem Fontein (Judicial)	

Cities and Towns

> Benghazi			<u>Libya</u>
> Canton	CSS	PMc \	<u>China</u>
> Ujiji (Town)		013	<u>Tanzania</u>
Normandy (region)			Northern France
> Sharm al Sheikh	Gui	de 🗡	<u>Egypt</u>
> Aleppo			<u>Syria</u>
> Nablus			West Bank (Palestine)
Rupal Village			Astore (Gilgit - Baltistan)
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Disputed Territories

> Spartly Islands	China and Vietnam, Philippine, Malaysia
> Falkland Islands	England Argentina (1982)
Minicoy Island	India Maldives
Paracel Islands (South China Sea)	<u>China-Vietnam</u>
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Currencies

➤ Egypt	Egyptian Pound
➤ Libya	<u>Dinar</u>
> Sudan	<u>Dinar</u>
> Iran	<u>Siial</u> Rial
> Israel	<u>Shakel</u>
Korea (North+South)	Won
MalaysiaSri Lanka	Ringgit
	Rupee
> Syria	Syrian Pound
> Thailand	<u>Baht</u>
> Kazakhstan	<u>Tenge</u>
> Guatemala	<u>Quetzal</u>
> Nigeria	<u>Nyere</u>
> Turkey	<u>Turkish Lira</u>
> Denmark CSS PMS	D. Krone
> Norway	<u>Krone</u>
> Sweden	<u>Krone</u>
> Russia	<u>Rubble</u>
> Kenya	<u>Shilling</u>
> Somalia	<u>Shilling</u>
> Indonesia	<u>Rupiah</u>
> Philippines	<u>Peso</u>
> Mexico	<u>Peso</u>
> Venezuela	<u>Bolivar</u>
> Myanmar	<u>Kyat</u>
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Old and New Names

> Abyssinia			<u>Ethiopia</u>
> Angora			<u>Ankara</u>
> Bombay			<u>Mumbai</u>
> Ceylone			Sri Lanka (22 nd May 1972)
> Constantinople			<u>Istanbul</u>
> Formosa			<u>Taiwan</u>
> Holland			<u>Netherlands</u>
> Krugn Thep			<u>Bangkok</u>
> Mesopotamia			<u>Iraq</u>
> Burma			Myanmar (18 th June 1989)
> Rangoon			Yangoon (18 th June 1989)
> Mysore			<u>Karnatka</u>
> Peking			<u>Beijing</u>
> Persia			<u>Iran</u>
➤ Gold Coast	CSS	PMs \\	<u>Ghana</u>
> Benadir			<u>Somalia</u>
> Bechuanaland			Republic of Botswana
> Helvetia	Gu	lde 🔪	<u>Switzerland</u>
> Rhodesia			<u>Zimbabwe</u>
> Salisbury			<u>Harare</u>
> Siam			<u>Thailand</u>
> Bactria			<u>Afghanistan</u>
Nippon			<u>Japan</u>
Madras			<u>Chennai</u>
> Zaire			<u>Congo</u>
> Campbell Pur			<u>Attock</u>
Montgomery			<u>Sahiwal</u>
> Lyallpur			<u>Faisalabad</u>
> Astana			<u>Nur Sultan</u>
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International Days

> Int. Day for the Elimination of Racial Discrimination	21st March
> Day for Water	22 nd March
> World Health Day	7 th April
> Earth Day	22 nd April
> Labour Day	1 st May
Press Freedom Day	3 rd May
➤ Int. Nurses Day	<u>12th May</u>
> Int. Day for UN Peacekeepers	29 th May
➤ No-Tobacco Day	31 st May
➤ World Environment Day	5 th June
➤ Refugee Day	20 th June
➤ World Population Day	11 th July
> Malala Day	12 th July
➤ Int. Youth Day	12th August
➤ Int. Day against nuclear tests	29th August
➤ Int. Literacy Day	8 th September
➤ Int. Day for the prevention of Ozone Layer	16 th September
> Int. Day of Peace	21st September
➤ Int. Day for the Eradication of Poverty	17 th October
➤ Int. Polio Day	24th October
➤ Int. Day of Tolerance	16 th November
➤ Int. Day for the Elimination of Violence against women	25 th November
➤ Int. Day of Disabled Persons	3 rd December
➤ Human Rights Day	10 th December
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For more details visit

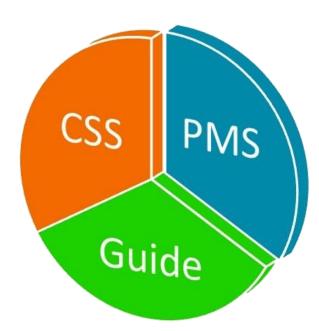
www.youtube.com/c/csspmsguide

Important Lines and Boundaries

Durand Line	Pak- Afghan (12 th November 1893)
Sir Mortimer Durand & Abdul Rehma	an Khan
➤ Hindenburg Line	Germany- Poland
> Marginal Line	France- Germany (320km) WW-II
➤ McMahon Line	India- China (Sir Henry McMahon)
> Redcliffe Line	<u>Pak-India</u>
> 17 th Parallel Line	North and South Vietnam
> 24 th Parallel Line	<u>India-Pakistan</u>
> 38 th Parallel Line	North and South Korea
> 49 th Parallel Line	USA and Canada
> Order Neisse Border	Germany and Poland
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For more details visit

www.youtube.com/c/csspmsguide



Straits, Canals and Important links

Name	Between	Links
Bab el Mandeb	KSA and Africa	Red Sea and Arabian Sea
Bering	Alaska (USA) and Siberia	Pacific and Arctic Ocean
Dardanelles	Asian Turkey and European	Sea of Marmora and Aegean Sea
	Turkey	
Dover	England and Europe	North Sea and Atlantic Ocean
Florida	Florida and Cuba	Gulf of Mexico and Atlantic
Gibraltar	Spain and Morocco	Mediterranean Sea and the Atlantic
		Ocean
Malacca	Malaysia and Sumatra	Indian Ocean and South China Sea
Palk	India and Sri Lanka	Bay of Bengal and Arabian Sea
Hormuz	Gulf of Oman and Persian Gulf	Persian Gulf and Oman Sea
Bass	Australia and Tasmania	Southern Ocean and Pacific Ocean
Bosphorus	Asian Turkey and European	Black Sea and Sea of Marmara
	Turkey	
Johor	Singapore an <mark>d Peninsula</mark> r	Strait of Malacca and Singapore Strait
	Malaysia	5

> Gate of Tears	Bab el Mandeb
➤ Key to Mediterranean	Strait of Gibraltar
> Strait between Russia- USA	Bering Strait
➤ Malacca Strait separates	Indonesia and Malaysia
> Strait of Gibraltar separates	Morocco and Spain
➤ Bosphorous Strait connects <u>BI</u>	ack Sea with Sea of Marmara
> Sunda Strait separates	Sumatra and Java
> Palk Strait separates	India and Sri Lanka
Messina Strait separates	Italy and Sicily
> Bering Strait separates	Asia from North America
> Dardanelles Strait connects Sea	of Marmara with Aegean Sea
➤ English Channel is between	England and France
> Suez Canal connects	Red Sea with Mediterranean
> Panama Canal connects	Atlantic with Pacific
Keil Canal connects	North Sea with Baltic Sea
➤ About 40% of world oil is transported through	Strait of Hormuz

Deserts

➤ Sahara (Largest)		North Africa
> Arabian	Ara	bian Peninsula (Saudi Arabia and Syria)
> Gobi		<u>Mongolia; China</u>
> Kalahari		South Africa
➤ Great Sandy		NW Australia
> Great Victoria		SW Australia
> Gibson		West Australia
> Thar		<u>Pakistan, India</u>
Death Valley		E California : SW Nevada
> Nubian		NE Sudan
> Kara-Kum		<u>Turkmenistan</u>
> Dasht-e-Lut		<u>Iran</u>
> Atacama (Driest Place)		N Chile
> Kyzyl-Kum	1	Uzbekistan/Kazakhstan
> Black Rock	CSS	PMs Nevada
> Taklamakan	Xii	njiang Uygur Autonomous region, China

Famous Rivers

> Darling	<u>Australia</u>
> Red River	<u>USA</u>
> Don	<u>Russia</u>
> Latani	<u>Lebanon</u>
➤ Volga	<u>Russia</u>
> Danube	<u>Germany</u>
> Ural	<u>Russia</u>
> Amu Darya	Uzbekistan/ Turkmenistan
➤ Euphrates (Farat)	<u>Turkey, Syria, Iraq</u>
> Tigris (Dajla)	Turkey, Syria, Iraq
> Mackenzie	<u>Canada</u>
> Roe River (Shortest)	Montana (USA) 201 Feet (61m)
➤ Longest River	The Nile
➤ Largest River	The Amazon

> Sorrow of China	River Hwang Ho (Yellow River)
➤ Longest River of Europe	<u>Volga</u>
➤ Longest River of Asia	<u>Yangtze (6300 km)</u>
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Cities on Bank of Rivers

> Paris (France)	<u>Seine</u>
➤ New York (USA)	<u>Hudson</u>
> Basra (Iraq)	Shatt-ul- Arab
> Rome (Italy)	<u>Tiber</u>
> Brussels (Belgium)	<u>Senne/Zenne</u>
> Philadelphia (USA)	Delaware and Schuylkill
> Damascus (Syria)	<u>Barada</u>
> Dublin (Ireland)	<u>Liffey</u>
> Bonn (Germany)	<u>Rhine</u>
> Agra (India)	<u>Jumna</u>
> London (UK)	<u>Thames</u>
> Baghdad (Iraq)	<u>Tigris</u>
➤ Liverpool (UK)	<u>Mersey</u>
> Berlin (Germany)	<u>Spree</u>
> Budapest (Hungary)	<u>Danube</u>
> Khartoum (North Sudan)	<u>Nile</u>
> New Delhi (India)	<u>Jumna</u>
> Calcutta (India)	<u>Hooghli</u>
➤ Lisbon (Portugal)	<u>Tagus</u>
Vienna (Austria)	<u>Danube</u>
> Madrid (Spain)	<u>Manzanares</u>

> Ottawa (Canada)	Ottawa River
> Sydney (Australia)	Nepean River, Parramatta River
➤ Washington (USA)	<u>Potomac</u>
➤ Cairo (Egypt)	<u>Nile</u>
> Cologne (Germany)	Rhine
> Tokyo (Japan)	<u>Sumida</u>
Melbourne (Australia)	<u>Yarra</u>

Mountains

Mount Blanc Mountain			<u>France</u>
(Highest mountain in Alps	s)		
> Atlas			<u>Morocco</u>
> Alps			<u>Switzerland</u>
> Andes (Largest)			South America
> McKinley	1		<u>Alaska</u>
➤ Nanda Devi	CSS	PMs \	<u>India</u>
Mount Laguna			<u>California</u>
Mount Kilimanjaro			<u>Tanzania</u>
Kirana Hills	Gui	de 🔪	Sargodha (Pakistan)
➤ Gorakh Hill			Sindh (near Dadu)
> Mount Etna			Sicily (Italy)
> Tango Tower			<u>Pakistan</u>
➤ Adam's Peak			Sabaragamuwa (Sri Lanka)
> Mounts Adams			Washington (USA)
> Ural Mountains			<u>Russia</u>
> Mount Toor		<u>M</u>	ount Sinai (East Jerusalem)
> Koh-i-Jodi			Anatolia (Turkey)
> Mount Merapi			<u>Indonesia</u>
> Taurus Mountains			<u>Turkey</u>
> Mount Fuji			<u>Japan</u>
Mount Kinabalu			<u>Malaysia</u>
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Dams

> Karun Three Dam	<u>Iran</u>
> Verzasca Dam	Switzerland
> Nurek Dam	<u>Tajikistan</u>
> Rogun Dam	<u>Tajikistan</u>
> Grand Culie Dam	<u>USA</u>
> Three Gorges Dam	<u>China</u>
> Naryab Dam	<u> Hangu (KPK)</u>
> Aswan Dam	Egypt (on Nile)
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<u>Lakes</u>_{/S}

> Ontario Lake	<u>Canada</u>
➤ Lake Superior (Largest Fresh water Lake)	North America
➤ Lake Titicaca (World's Highest Lake	South America
> Oxbow Lakes	USA
➤ Lake Baikal (World's Deepest Lake)	Russia
Kachura lakes	Skardu (G.B)
> Trout Lake	Ontario (Canada)
> Okeechobee Lake	<u>Florida</u>
> Oconee Lake	<u>Georgia</u>
> Red Lake	Minnesota (USA)
➤ Great Bear Lake	<u>Canada</u>
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Geographical Epithets & Distinctive Names

➤ The Battle Field of Europe	Belgium
> Cockpit of Europe	Belgium
➤ City of Golden Gate	San Francisco
➤ City of Magnificent Distances	Washington
> City of Skyscrapers	New York (Empire City)
➤ Land of the Midnight Sun	<u>Norway</u>
➤ Land of Morning Calm	<u>Korea</u>
➤ Land of the Rising Sun	<u>Japan</u>
➤ Land of Thousand Lakes	<u>Finland</u>
> Thunder Bolt of Asia	<u>Bhutan</u>
> Land of White Elephants	<u>Thailand</u>
> Little Venice	<u>Venezuela</u>
Playground of Europe	<u>Switzerland</u>
> Roof of the World	Pamir (Tibet)
> Sick Man of Europe	<u>Turkey</u>
➤ Sugar Bowl of the World	<u>Cuba</u>
➤ Mother in Law of Europe	<u>Denmark</u>
➤ Golden City	<u>Johannesburg</u>
➤ The Modern Babylon	<u>London</u>
➤ Land of Milk and Honey	<u>Lebanon</u>
> Island of Cloves	<u>Zanzibar</u>
➤ Eternal City	Rome
➤ City of Seven Hills	Rome
➤ Gateway of India	<u>Mumbai</u>
➤ City of Arabian Night	<u>Baghdad</u>
➤ Buffer State of Asia	<u>Afghanistan</u>
➤ City of Angels	<u>Bangkok</u>
➤ Land of Flying Fish	<u>Barbados</u>
➤ Land of Thousand Islands	<u>Indonesia</u>
➤ Land of Fertile Fields	<u>Algeria</u>
> Valley of Flowers	<u>Peshawar</u>
City of Bazaars	<u>Cairo</u>

➤ Land of Golden Fiber	<u>Bangladesh</u>
➤ Land of Silver Fiber	<u>Pakistan</u>
> Switzerland of Pakistan	<u>Swat</u>
➤ Gateway of Pakistan	<u>Karachi</u>
➤ Hermit Kingdom	<u>Korea</u>
➤ Hashemite Kingdom	<u>Jordon</u>
➤ Land of Cakes	Scotland
> Switzerland of Africa	<u>Swaziland</u>
> Land of Lilies	<u>Canada</u>
> Land of Maple Leaf	<u>Canada</u>

Colour Revolutions

> Green Revolution	Crops especially Wheat's Production
> Blue Revolution	Fisheries or Ocean Life's Production
> White Revolution	Milk Production
> Brown Revolution	Discovery of non-conventional Energy source
Yellow Revolution	Production of Oilseed

Studies and Fields

> Philology	<u>Languages</u>		
> Ornithology	<u>Birds</u>		
> Seismology	<u>Earthquakes</u>		
> Anatomy	Structure of Animals and Plants		
> Entomology	<u>Insects</u>		
> Pedagogy	<u>Teaching</u>		
> Oncology	<u>Cancer/Tumor</u>		
Dermatology	<u>Skin</u>		
> Astronomy	<u>Heavenly Bodies</u>		
Demography	Human Population with respect to size,		
structure and Composition of Population			
> Penology	Criminal Punishment and its effects on culprits		
Numismatics	<u>Coins</u>		
> Speleology	<u>Caves</u>		

> Acoustic	<u>sound</u>
> Arboriculture	Cultivation of Trees and shrubs
> Eugenics	Unborn Babies (Improvement of Human Species)
> Epistemology	<u>Knowledge</u>
> Paleontology	<u>Fossils</u>
> Arachnology	<u>Spiders</u>
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Vitamin Deficiencies

➤ Vitamin A		Night Blindness
➤ Vitamin B1		<u>Beriberi</u>
➤ Vitamin B2	CSS PM	Riboflavin
➤ Vitamin B3		<u>Pellagra</u>
➤ Vitamin B5		Nausea, vomiting, fatigue
➤ Vitamin B6	Guide	<u>Anemia</u>
➤ Vitamin B7		Hair loss, Depression, numbness
➤ Vitamin B9-B12		Megaloblastic Anemia
➤ Vitamin B17		<u>Cancer</u>
➤ Vitamin C		Scurvy and Swelling of gums
➤ Vitamin D		Rickets and Osteomalacia
➤ Vitamin E		<u>Less Fertility</u>
➤ Vitamin K		Non-clotting of blood

Father of

> Father of Modern Astronomy	Nicolas Copernicus
> Father of Homeopathy	Samuel Hahnemann
> Father of Modern Science Fiction	H.G. Wells
➤ Father of Psychology	Wilhelm Wundt
> Father of Psychoanalysis	Sigmund Freud

> Father of Computer	Charles Babbage (UK)
> Father of Anthropology	Franz Boas
> Father of Modern Chemistry	Antoine Lavoisier
> Father of Nuclear Physics	Ernest Rutherford
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Phobias (Fear of)

Muso phobia	<u>Rats</u>
> Scotophobia	<u>Darkness</u>
> Hydrophobia	<u>Water</u>
> Aquaphobia	<u>Water</u>
> Brontophobia	Thunder and Lightening (Storms)
> Febriphobia	<u>Fever</u>
> Aviophobia	<u>Flying</u>
> Acrophobia	<u>Heights</u>
> Altophobia	<u>Heights</u>
> Xenophobia	<u>Foreigners (Strangers)</u>
> Photophobia	<u>Light</u>
> Panphobia	<u>Everything</u>
> Thantophobia	Death/ Dying
> Agoraphobia	<u>Wealth</u>
> Pyrophobia	<u>Fire</u>
> Sociophobia	<u>Society</u>
Ornithophobia	<u>Birds</u>
> Cynophobia	<u>Dogs</u>
> Ablutophobia	<u>Bathing</u>
> Heliophobia	<u>Sunlight</u>
> Ergophobia	<u>Work</u>

Islands

> Greenland	N. Atlantic Ocean (Denmark) 2175600 Km ²
> Madagascar	<u>Indian Ocean (Madagascar</u>)
> Sumatra	<u>India Ocean (Indonesia)</u>
> Victoria	Arctic Ocean (Canada)
> Java	S. Pacific Ocean (Indonesia)
> Iceland	N. Atlantic Ocean (Iceland)
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Books and Writers

> Asian Drama	<u>Gunnar Myrdal</u>
> War and Peace	<u>Leo Tolstoy</u>
> Composition of Alchemy	<u>Jabir bin Hayyan</u>
> Al Qanun fil Tib	<u>Ibn-e-Sina</u>
Memories (autobiography)	Richard Nixon
> Macbeth (Drama)	<u>Shakespeare</u>
➤ The Idea of Pakistan	Stephen Philip Cohen
> Clash of Civilizations	Samuel Huntington
From Plassey to Pakistan (Biography of Iskandar Mirza)	<u>Humayun Mirza</u>
> Paradise Lost	John Milton
Khaki Shadows	K.M. Arif
> Struggle for Pakistan	<u>I.H. Qureshi</u>
> India Wins Freedom	Maulana Abul Kalam Azad
> Awaz-i-Dost	Mukhtar Masood
> History of God	Keron Armstrong
A Tale of Two Cities	<u>Charles Dickens</u>
(Cities in Novel are London and Paris)	
> Spirit of Islam	Syed Ameer Ali
> Humayun Nama	Gulbaden Begum
The Way of the World- A Story of Truth and Hope in an age of Ext	remism Ron Suskind
> Not the Whole Truth	<u>M.R. Kiani</u>

Pride and Prejudice Pride and Prejudice Wealth of Nations Adam Smith Hujja tul Baligha Aab-i- Hayat Long Walk to Freedom Nelson Mandela Conversation With Myself Nelson Mandela Conversation With Myself Nelson Mandela Ulysses Alfred Tennyson The Adventure of Huckleberry Finn Mark Twain The Last Days of United Pakistan Politics Aristotle On China Henry Kissinger Great Tragedy Conchina Henry Kissinger Great Tragedy Conchina Conchi	➤ Gulliver's Travel	Ionathan Swift
Wealth of Nations Adam Smith Hujja tul Baligha Shah Wali Ullah Aab-i- Hayat Muhammad Hussain Azad Long Walk to Freedom Nelson Mandela Conversation With Myself Nelson Mandela Ulysses Alfred Tennyson The Adventure of Huckleberry Finn Mark Twain The Last Days of United Pakistan Politics On China Henry Kissinger Great Tragedy Condition Forces in Pakistan from 1947 to 1959 Gandhi and Stalin Louis Fisher The Transfer of Power in India The Whole Truth Muhammad Rustam Gilani Incomplete Partition The Da Vinci Code (Novel) My Experiments with Truth Muhammad Rustam Gandhi Ulema in Politics A New History of Indo-Pakistan The Great Divide; Britain, India and Pakistan The Military, State and Society in Pakistan The Military, State and Society in Pakistan Military, State and Society in Pakistan Keemya-e-Saadat Muhammad Muhammad Masaari Masaan Askari Rizvi Military, State and Society in Pakistan Menacali Military, Gharaa Muhammad Masaari Masaan Askari Rizvi Military, State and Society in Pakistan Militar		Jonathan Swift
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Aab-i- Hayat Aab-i- Hayat Long Walk to Freedom Nelson Mandela Conversation With Myself Ulysses Alfred Tennyson The Adventure of Huckleberry Finn The Last Days of United Pakistan Nelson Mandela G.W. Chaudhry Kitab-al- Manazar Ibn-e-Haitham Politics Aristotle On China Henry Kissinger Great Tragedy Zulifqar Ali Bhutto Political Forces in Pakistan from 1947 to 1959 Keith Collard Gandhi and Stalin Louis Fisher The Transfer of Power in India The Whole Truth Muhammad Rustam Gilani Incomplete Partition Alastair Lamb Origin of Species Charles Darwin The Da Vinci Code (Novel) My Experiments with Truth Mahatma Gandhi Ulema in Politics I.H. Qureshi Military, State and Society in Pakistan K. Ali The Military, State and Society in Pakistan Keemya-e-Saadat Imam Ghazali		
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Conversation With Myself Volysses Alfred Tennyson The Adventure of Huckleberry Finn The Last Days of United Pakistan The Last Days of United Pakistan City Chaudhry Kitab-al- Manazar Con China Con Chin	Aab-i- Hayat	Muhammad Hussain Azad
➤ Ulysses	Long Walk to Freedom	Nelson Mandela
The Adventure of Huckleberry Finn The Last Days of United Pakistan The Last Days of United Pakistan Kitab-al- Manazar Bibn-e-Haitham Politics Aristotle On China Henry Kissinger Great Tragedy Zulifqar Ali Bhutto Political Forces in Pakistan from 1947 to 1959 Keith Collard Gandhi and Stalin Louis Fisher The Transfer of Power in India The Sole Spokesman: Jinnah, the Muslim League and the Demand for Pakistan The Whole Truth Muhammad Rustam Gilani Incomplete Partition Alastair Lamb Origin of Species Charles Darwin The Da Vinci Code (Novel) Dan Brown My Experiments with Truth Mahatma Gandhi Ulema in Politics I.H. Qureshi Wings of Fire Dr. Abdul Kalam A New History of Indo-Pakistan The Great Divide; Britain, India and Pakistan The Military and Politics in Pakistan The Military, State and Society in Pakistan Kitab Ash Shifa Ibn-e-Sina Keemya-e-Saadat Imam Ghazali Al-Iqtisad-fii- Itiqad Imam Ghazali	Conversation With Myself	Nelson Mandela
➤ The Last Days of United Pakistan Kitab-al- Manazar Hon-e-Haitham Politics Aristotle On China Henry Kissinger Great Tragedy Zulifqar Ali Bhutto Political Forces in Pakistan from 1947 to 1959 Keith Collard Candhi and Stalin Louis Fisher The Transfer of Power in India The Sole Spokesman: Jinnah, the Muslim League and the Demand for Pakistan Avesha Jalal The Whole Truth Muhammad Rustam Gilani Incomplete Partition Alastair Lamb Origin of Species Charles Darwin The Da Vinci Code (Novel) Dan Brown My Experiments with Truth Mahatma Gandhi Ulema in Politics I.H. Qureshi A New History of Indo-Pakistan A New History of Indo-Pakistan The Great Divide; Britain, India and Pakistan The Military and Politics in Pakistan Hassan Askari Rizvi Military, State and Society in Pakistan Kitab Ash Shifa Ibn-e-Sina Keemya-e-Saadat Imam Ghazali Al-Iqtisad-fil- Itiqad Imam Ghazali	> Ulysses	Alfred Tennyson
➤ Kitab-al- Manazar Ibn-e-Haitham ➤ Politics Aristotle ➤ On China Henry Kissinger ➤ Great Tragedy Zulifqar Ali Bhutto ➤ Political Forces in Pakistan from 1947 to 1959 Keith Collard ➤ Gandhi and Stalin Louis Fisher ➤ The Transfer of Power in India Y.P. Menon ➤ The Sole Spokesman: Jinnah, the Muslim League and the Demand for Pakistan Ayesha Jalal ➤ The Whole Truth Muhammad Rustam Gilani ➤ Incomplete Partition Alastair Lamb ➤ Origin of Species Charles Darwin ➤ The Da Vinci Code (Novel) Dan Brown ➤ My Experiments with Truth Mahatma Gandhi ➤ Wings of Fire Dr. Abdul Kalam ➤ A New History of Indo-Pakistan K. Ali ➤ The Great Divide; Britain, India and Pakistan H.V. Hudson ➤ The Military and Politics in Pakistan Hassan Askari Rizvi ➤ Kitab Ash Shifa Ibn-e-Sina ➤ Keemya-e-Saadat Imam Ghazali ➤ Al-Iqtisad-fil- Itiqad Imam Ghazali	The Adventure of Huckleberry Finn	<u>Mark Twain</u>
Politics Aristotle Politics Aristotle Pon China Henry Kissinger Great Tragedy Zulifqar Ali Bhutto Political Forces in Pakistan from 1947 to 1959 Keith Collard Gandhi and Stalin Louis Fisher The Transfer of Power in India V.P. Menon The Sole Spokesman: Jinnah, the Muslim League and the Demand for Pakistan Ayesha Jalal The Whole Truth Muhammad Rustam Gilani Incomplete Partition Alastair Lamb Origin of Species Charles Darwin The Da Vinci Code (Novel) Dan Brown My Experiments with Truth Mahatma Gandhi Ulema in Politics I.H. Qureshi Wings of Fire Dr. Abdul Kalam A New History of Indo-Pakistan K. Ali The Great Divide; Britain, India and Pakistan H.V. Hudson The Military and Politics in Pakistan Hassan Askari Rizvi Military, State and Society in Pakistan Hassan Askari Rizvi Kitab Ash Shifa Ibn-e-Sina Keemya-e-Saadat Imam Ghazali Al-Iqtisad-fil- Itiqad Imam Ghazali	➤ The Last Days of United Pakistan	G.W. Chaudhry
 ➢ On China ➢ Great Tragedy ➢ Political Forces in Pakistan from 1947 to 1959 ➢ Gandhi and Stalin ➢ Gandhi and Stalin ➢ The Transfer of Power in India ➢ The Sole Spokesman: Jinnah, the Muslim League and the Demand for Pakistan ➢ The Whole Truth ➢ Incomplete Partition ➢ Incomplete Partition ➢ Origin of Species ➢ Charles Darwin ➢ The Da Vinci Code (Novel) ➢ Mahatma Gandhi ➢ Ulema in Politics ➢ Wings of Fire ➢ A New History of Indo-Pakistan ➢ The Great Divide; Britain, India and Pakistan ➢ The Military and Politics in Pakistan ➢ The Military, State and Society in Pakistan ➢ Kitab Ash Shifa ➢ Keemya-e-Saadat ➢ Shahnama ➢ Firdousi Imam Ghazali 	Kitab-al- Manazar	<u>Ibn-e-Haitham</u>
➤ Great Tragedy Zulifqar Ali Bhutto ➤ Political Forces in Pakistan from 1947 to 1959 Keith Collard ➤ Gandhi and Stalin Louis Fisher ➤ The Transfer of Power in India V.P. Menon ➤ The Sole Spokesman: Jinnah, the Muslim League and the Demand for Pakistan Ayesha Jalal ➤ The Whole Truth Muhammad Rustam Gilani ➤ Incomplete Partition Alastair Lamb ➤ Origin of Species Charles Darwin ➤ The Da Vinci Code (Novel) Dan Brown ➤ My Experiments with Truth Mahatma Gandhi ➤ Ulema in Politics I.H. Qureshi ➤ Wings of Fire Dr. Abdul Kalam ➤ A New History of Indo-Pakistan K. Ali ➤ The Great Divide; Britain, India and Pakistan H.V. Hudson ➤ The Military and Politics in Pakistan Hassan Askari Rizvi ➤ Kitab Ash Shifa Ibn-e-Sina ➤ Keemya-e-Saadat Imam Ghazali ➤ Shahnama Firdousi ► Al-Iqtisad-fil- Itiqad Imam Ghazali	> Politics	<u>Aristotle</u>
 ➢ Political Forces in Pakistan from 1947 to 1959 ➢ Gandhi and Stalin ➢ Louis Fisher ➢ The Transfer of Power in India ➢ The Sole Spokesman: Jinnah, the Muslim League and the Demand for Pakistan ➢ The Whole Truth ➢ Incomplete Partition ➢ Incomplete Partition ➢ Origin of Species ➢ Charles Darwin ➢ The Da Vinci Code (Novel) ➢ Mahatma Gandhi ➢ Ulema in Politics ➢ Wings of Fire ➢ A New History of Indo-Pakistan ➢ The Great Divide; Britain, India and Pakistan ➢ The Military and Politics in Pakistan ➢ Military, State and Society in Pakistan ➢ Kitab Ash Shifa ➢ Keemya-e-Saadat ➢ Shahnama ➢ Firdousi ☐ Imam Ghazali ➢ Manama Ghazali ☐ Imam Ghazali 	> On China	Henry Kissinger
➤ Gandhi and Stalin Louis Fisher ➤ The Transfer of Power in India V.P. Menon ➤ The Sole Spokesman: Jinnah, the Muslim League and the Demand for Pakistan Ayesha Jalal ➤ The Whole Truth Muhammad Rustam Gilani ➤ Incomplete Partition Alastair Lamb ➤ Origin of Species Charles Darwin ➤ The Da Vinci Code (Novel) Dan Brown ➤ My Experiments with Truth Mahatma Gandhi ➤ Ulema in Politics I.H. Qureshi ➤ Wings of Fire Dr. Abdul Kalam ➤ A New History of Indo-Pakistan K. Ali ➤ The Great Divide; Britain, India and Pakistan H.V. Hudson ➤ The Military and Politics in Pakistan Hassan Askari Rizvi ➤ Military, State and Society in Pakistan Hassan Askari Rizvi ➤ Kitab Ash Shifa Ibn-e-Sina ➤ Keemya-e-Saadat Imam Ghazali ➤ Shahnama Firdousi ➤ Al-Iqtisad-fil- Itiqad Imam Ghazali	➤ Great Tragedy	Zulifqar Ali Bhutto
➤ The Transfer of Power in India V.P. Menon ➤ The Sole Spokesman: Jinnah, the Muslim League and the Demand for Pakistan Ayesha Jalal ➤ The Whole Truth Muhammad Rustam Gilani ➤ Incomplete Partition Alastair Lamb ➤ Origin of Species Charles Darwin ➤ The Da Vinci Code (Novel) Dan Brown ➤ My Experiments with Truth Mahatma Gandhi ➤ Ulema in Politics I.H. Qureshi ➤ Wings of Fire Dr. Abdul Kalam ➤ A New History of Indo-Pakistan K. Ali ➤ The Great Divide; Britain, India and Pakistan H.V. Hudson ➤ The Military and Politics in Pakistan Hassan Askari Rizvi ➤ Military, State and Society in Pakistan Hassan Askari Rizvi ➤ Kitab Ash Shifa Ibn-e-Sina ➤ Keemya-e-Saadat Imam Ghazali ➤ Shahnama Firdousi ➤ Al-Iqtisad-fil- Itiqad Imam Ghazali	Political Forces in Pakistan from 194	7 to 1959 <u>Keith Collard</u>
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 ➤ The Whole Truth ➢ Incomplete Partition ➢ Alastair Lamb ➢ Origin of Species ➢ Charles Darwin ➢ The Da Vinci Code (Novel) ➢ My Experiments with Truth ➢ Ulema in Politics ➢ Wings of Fire ➢ A New History of Indo-Pakistan ➢ The Great Divide; Britain, India and Pakistan ➢ The Military and Politics in Pakistan ➢ Military, State and Society in Pakistan ➢ Kitab Ash Shifa ➢ Keemya-e-Saadat ➢ Shahnama ➢ Imam Ghazali ➢ Mal-Iqtisad-fil- Itiqad Imam Ghazali 	➤ The Transfer of Power in India	V.P. Menon
 ➢ Incomplete Partition ➢ Origin of Species ➢ Charles Darwin ➢ The Da Vinci Code (Novel) ➢ My Experiments with Truth ➢ Ulema in Politics ➢ Wings of Fire ➢ A New History of Indo-Pakistan ➢ The Great Divide; Britain, India and Pakistan ➢ The Military and Politics in Pakistan ➢ Military, State and Society in Pakistan ➢ Kitab Ash Shifa ➢ Keemya-e-Saadat ➢ Shahnama ➢ Imam Ghazali ➢ Military Itiqad ☑ Imam Ghazali 	The Sole Spokesman: Jinnah, the Muslim League and the Demand for Pakistan Ayesha Jalal	
 ➢ Origin of Species ➢ Charles Darwin ➢ The Da Vinci Code (Novel) ➢ My Experiments with Truth ➢ Ulema in Politics ➢ Wings of Fire ➢ A New History of Indo-Pakistan ➢ The Great Divide; Britain, India and Pakistan ➢ The Military and Politics in Pakistan ➢ Military, State and Society in Pakistan ➢ Kitab Ash Shifa ➢ Keemya-e-Saadat ➢ Shahnama ➢ Al-Iqtisad-fil- Itiqad ☑ Imam Ghazali ☑ Imam Ghazali ☑ Imam Ghazali 	➤ The Whole Truth	Muhammad Rustam Gilani
 ➤ The Da Vinci Code (Novel) ➤ My Experiments with Truth ➤ Mahatma Gandhi ➤ Ulema in Politics ➤ Wings of Fire ➤ Dr. Abdul Kalam ➤ A New History of Indo-Pakistan ➤ The Great Divide; Britain, India and Pakistan ➤ The Military and Politics in Pakistan ➤ Military, State and Society in Pakistan ➤ Kitab Ash Shifa ➤ Keemya-e-Saadat ➤ Shahnama ➤ Al-Iqtisad-fil- Itiqad Imam Ghazali Imam Ghazali 	> Incomplete Partition	Alastair Lamb
 My Experiments with Truth ✓ Ulema in Politics ✓ Wings of Fire ✓ A New History of Indo-Pakistan ✓ The Great Divide; Britain, India and Pakistan ✓ The Military and Politics in Pakistan ✓ Military, State and Society in Pakistan ✓ Kitab Ash Shifa ✓ Keemya-e-Saadat ✓ Shahnama ✓ Al-Iqtisad-fil- Itiqad ✓ Indo Mahatma Gandhi ✓ I.H. Qureshi ✓ I.H. Qureshi ✓ H.V. Abdul Kalam ✓ H.V. Hudson ✓ H.V. Hudson ✓ Hassan Askari Rizvi ✓ Military, State and Society in Pakistan ✓ Hassan Askari Rizvi ✓ Imam Ghazali ✓ Shahnama ✓ Firdousi ✓ Military Al-Iqtisad-fil- Itiqad ✓ Imam Ghazali 	Origin of Species	Charles Darwin
 ➤ Ulema in Politics ✓ Wings of Fire ✓ Dr. Abdul Kalam ➤ A New History of Indo-Pakistan ✓ The Great Divide; Britain, India and Pakistan ✓ The Military and Politics in Pakistan ✓ Military, State and Society in Pakistan ✓ Kitab Ash Shifa ✓ Keemya-e-Saadat ✓ Shahnama ✓ Shahnama ✓ Al-Iqtisad-fil- Itiqad ✓ Imam Ghazali ✓ Imam Gha	➤ The Da Vinci Code (Novel)	<u>Dan Brown</u>
 ➤ Wings of Fire ➤ A New History of Indo-Pakistan ➤ The Great Divide; Britain, India and Pakistan ➤ The Military and Politics in Pakistan ➤ Military, State and Society in Pakistan ➤ Kitab Ash Shifa ➤ Keemya-e-Saadat ➤ Shahnama ➤ Al-Iqtisad-fil- Itiqad Dr. Abdul Kalam K. Ali Hav. Hudson Hassan Askari Rizvi Military, State and Society in Pakistan Hassan Askari Rizvi Ibn-e-Sina Firdousi Mam Ghazali Imam Ghazali Imam Ghazali 	My Experiments with Truth	<u>Mahatma Gandhi</u>
 ➢ A New History of Indo-Pakistan ➢ The Great Divide; Britain, India and Pakistan ➢ The Military and Politics in Pakistan ➢ Military, State and Society in Pakistan ➢ Kitab Ash Shifa ➢ Keemya-e-Saadat ➢ Khahnama ➢ Shahnama ➢ Al-Iqtisad-fil- Itiqad ☑ Imam Ghazali 	➤ Ulema in Politics	I.H. Qureshi
 ➤ The Great Divide; Britain, India and Pakistan ➤ The Military and Politics in Pakistan ➤ Military, State and Society in Pakistan ➤ Kitab Ash Shifa ➤ Keemya-e-Saadat ➤ Shahnama ➤ Al-Iqtisad-fil- Itiqad Hassan Askari Rizvi Ibn-e-Sina Firdousi Al-Iqtisad-fil- Itiqad Imam Ghazali Imam Ghazali Imam Ghazali	➤ Wings of Fire	<u>Dr. Abdul Kalam</u>
 The Military and Politics in Pakistan Military, State and Society in Pakistan Kitab Ash Shifa Keemya-e-Saadat Shahnama Al-Iqtisad-fil- Itiqad Hassan Askari Rizvi Hassan Askari Rizvi Ibn-e-Sina Imam Ghazali Imam Ghazali Imam Ghazali 	➤ A New History of Indo-Pakistan	<u>K. Ali</u>
 Military, State and Society in Pakistan Kitab Ash Shifa Keemya-e-Saadat Shahnama Al-Iqtisad-fil- Itiqad Hassan Askari Rizvi Ibn-e-Sina Imam Ghazali Imam Ghazali Imam Ghazali 	> The Great Divide; Britain, India and F	Pakistan <u>H.V. Hudson</u>
 Kitab Ash Shifa Keemya-e-Saadat Shahnama Al-Iqtisad-fil- Itiqad Ibn-e-Sina Imam Ghazali Imam Ghazali Imam Ghazali	> The Military and Politics in Pakistan	<u>Hassan Askari Rizvi</u>
 ➤ Keemya-e-Saadat ➤ Shahnama ➤ Al-Iqtisad-fil- Itiqad Imam Ghazali Imam Ghazali 	Military, State and Society in Pakista	n <u>Hassan Askari Rizvi</u>
 ➤ Shahnama ➤ Al-Iqtisad-fil- Itiqad Imam Ghazali 	Kitab Ash Shifa	<u>Ibn-e-Sina</u>
> Al-Iqtisad-fil- Itiqad Imam Ghazali	> Keemya-e-Saadat	<u>Imam Ghazali</u>
	> Shahnama	<u>Firdousi</u>
> Al-Jabro Mugabla Al- Khawrizmi	➤ Al-Igtisad-fil- Itigad	
i de la companya de	/ / II Iquoda III Iuqua	<u>Imam Ghazali</u>

> Shahnama-i-Islam	Hafeez Jallundhri
> Jinnah: Creator of Pakistan	Hector Bolitho
> Jinnah: India, Partition, Independent	ce <u>Jaswant Singh</u>
> Zulfi My Friend	Piloo Moody
> Zulfi Bhutto of Pakistan	Stanley Wolpert
> Daughter of the East	Benazir Bhutto
> Indian Musalmans	Willaim Wilson Hunter
> For Whom the Bell Tolls	Earnest Hemmingway
➤ The Sun Also Rises	Earnest Hemmingway
➤ The Old Man and the Sea	Earnest Hemmingway
> Farewell to Arms	Earnest Hemmingway
Divine Comemdia	Alighieri Dante
> A passage to India	E.M. Forster
> Emma	Jane Austen
> Arthashastra	Chankye—Kautilya (350-275 BC)
> Twelfth Night	William Shakespeare
> Das Kapital	Karl Marx
> Communist Manifesto	Karl Marx/ Friedrich Engels
> The Myth of Independence	Zulifqar Ali Bhutto
Quaid-e-Azam Jinnah the Story of	a Nation G. Allana
> A brief History of Time	Stephen Hawking
Not-so-Revealing Memoir, Living His	story <u>Hillary Clinton</u>
> The God Father	Mario Puzo
➤ The Downing Street Years	Margaret Thatcher
> Friends not Masters	Ayub Khan
> Utopia	Sir Thomas Moore
Decline and Fall of the Roman Empi	re <u>Edward Gibbon</u>
> Pakistan: Political Roots and Develo	pment, 1947-1999 Safdar Mahmood
> Pakistan: At the Crosscurrent of Hist	ory <u>Lawrence Ziring</u>
> Gathering Storm	Winston Churchill
> Mein Kemph	Adolf Hitler
> Great Contemporaries	Winston Churchill
> The Politics of Truth	Joseph Wilson
> Divided by Democracy	Aitzaz Ahsan

> Emergence of Pakistan	Ch. Muhammad Ali
> Pathway to Pakistan	Ch. Khaliq uz Zaman
Quaid-e-Azam As I Knew Him	M.A.H. Isphani
Pakistan – The Formative Phase	Khalid Bin Saeed
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Famous Characters

➤ Harry Potter			J.K. Rowling
> James Bond			lan Fleming (British)
> Tin Tin (Cartoon)		Geo	rges Remi (Herge) (Belgian)
> Sherlock Holmes		<u>Sir</u>	Arthur Conan Doyle (British)
> Dracula	CSS	PMc \	Bram Stoker
> Spider Man			Stan Lee, Steve Ditko

Theories

> Theory of Population	Thomas Robert Malthus
➤ Theory of Special Relativity	Albert Einstein
➤ Theory of Continental Drift	Alfred Wegener
➤ Big Bang Theory	George Lemaitre
> Theory of Evolution	Charles Darwin
> Theory of Gravitation	Isaac Newton
➤ Theory of Natural Selection	Charles Darwin
➤ Theory of Bureaucracy	Max Weber
➤ Theory of Separation of Powers	<u>Montesquieu</u>
➤ Theory of Surplus Value	Karl Marx
➤ Theory 'X' and Theory 'Y'	Douglas McGregor
>	
>	
>	

Founders

Wikipedia	Jimmy Wales (American)
> Google	Lary Page, Sergey Brin
➤ YouTube	Chad Hurley, Steve Chan, Jawad Karim
> Red Cross	Jean Henri Dunant (1863) Swiss
➤ World Economic Forum	Schwab Klaus (German) (1971)
> Yahoo	<u>Jerry Yang, David Filo</u>
> Hotmail	Sabeer Bhatia, Jack Smith
> Facebook	Mark Zuckerberg
> Twitter	Jack Dorsey, Noah Glass, Biz Stone, Evan Williams
> Microsoft	Bill Gates, Paul Allen
> Apple	Steve Jobs, Steve Wozniak, Ronald Wayne
➤ Whatsapp	Brian Acton, Jan Koum

Distinctive Titles of Personalities

➤ Man of Iron and Blood	-22 11/12	<u>Bismarck</u>
Man of Destiny		<u>Napoleon</u>
> Little Corporal	Guide	<u>Napoleon</u>
> Iron Lady		Margaret Thatcher
> Lady of Lamp		Florence Nightingale
>		
>		
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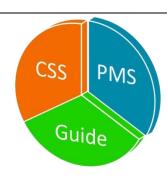
Most Prominent in World

> Largest Ocean	Pacific Ocean
> Largest Desert	<u>Sahara</u>
> Largest Peninsula	Arabian (3237500 km²)
➤ Largest Country (Area)	<u>Russia</u>
> Most Populous Country	<u>China</u>
➤ Most Populous Country (Muslim)	<u>Indonesia</u>

Largest Muslim Country (Area)	<u>Kazakhstan</u>
Longest River	The Nile
➤ Largest River	The Amazon
➤ Largest Bay	Bay of Bengal
Highest Mountain Peak	Mount Everest (8848 m) Nepal
➤ Highest Waterfall	Salto Angel (Venezuela) 3230 ft.
Largest Road Tunnel	Laerdal (Norway) 24.51 km
Country with most active Volcanoes	Indonesia (Mount Merapi)
➤ Highest Literacy Rate (SAARC)	<u>Maldives</u>
➤ Highest per capita Income (SAARC)	<u>Maldives</u>
Oldest Capital City	<u>Damascus</u>
> Deepest known point (Challer	nger Deep) Mariana Trench (Philippines)
Pacific (35994 ft. Deep)	
➤ Hottest Place in world	Death Valley (California, USA)
➤ Language (Most alphabets)	<u>Cambodian (74 alphabets)</u>
➤ Largest Sea	Philippine Sea
> Smallest Sea	PIVS Baltic Sea
> Smallest Ocean	Arctic
➤ Smallest Country (Area)	<u>Vatican City</u>
Smallest Country (Population)	<u>Vatican City</u>
Smallest Islamic Country (Area)	<u>Maldives</u>
➤ Most Populous City	<u>Tokyo</u>
> Smallest Republic	<u>Nauru (21 Km²)</u>
➤ Largest Palace	Istana Nurul Iman (Brunei)
> Tallest Tree	The Red Wood Tree (367 ft) California
➤ Largest Tomb	The Mount Li Tomb (China)
➤ Largest Glacier	The Lambert (Antarctica)
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>	

For more details visit

www.youtube.com/c/csspmsguide



Abbreviations

➤ RAM Random Access Memory ➤ ROM Read Only Memory ➤ LNG Liquefied Natural Gas ➤ LPG Liquefied Petroleum Gas ➤ CT Scan Computerized Tomography Scan (Chemotherapy Scan) ➤ AWACS Airborne Warning and Control System ➤ HTTP Hyper Text Transfer Protocol ➤ HTML Hyper Text Markup Language ➤ IBM International Business Machine ➤ CPU Central Processing Unit ➤ CD Compact Disc ➤ LAN Local Area Network ➤ WAN Wide Area Network ➤ WAN United Nations Environment Program ➤ UNCTAD United Nations Conference on Trade and Development (1964)
▶ LNG Liquefied Natural Gas ▶ LPG Liquefied Petroleum Gas ▶ CT Scan Computerized Tomography Scan (Chemotherapy Scan) ▶ AWACS Airborne Warning and Control System ▶ HTTP Hyper Text Transfer Protocol ▶ HTML Hyper Text Markup Language ▶ IBM International Business Machine ▶ CPU Central Processing Unit ▶ CD Compact Disc ▶ LAN Local Area Network ▶ WAN Wide Area Network ▶ WAN Wide Area Network ▶ UNEP United Nations Environment Program
▶ LPG Liquefied Petroleum Gas ▶ CT Scan Computerized Tomography Scan (Chemotherapy Scan) ▶ AWACS Airborne Warning and Control System ▶ HTTP Hyper Text Transfer Protocol ▶ HTML Hyper Text Markup Language ▶ IBM International Business Machine ▶ CPU Central Processing Unit ▶ CD Compact Disc ▶ LAN Local Area Network ▶ WAN Wide Area Network ▶ UNEP United Nations Environment Program
 ➤ CT Scan ➤ AWACS ➤ HTTP ➤ Hyper Text Transfer Protocol ➤ HTML ➤ Hyper Text Markup Language ➤ IBM ➤ CPU ➤ Central Processing Unit ➤ CD ➤ CD ➤ LAN ➤ WAN ➤ WAN ➤ WIGH Area Network ➤ UNEP ► United Nations Environment Program
 AWACS
 → HTTP → HTML → IBM → CPU → CD → LOCAL Area Network → WAN → WAN → UNEP → United Nations Environment Program
 → HTML → IBM → CPU → CD → CD → LAN → WAN → WAN → WAN → UNEP Hyper Text Markup Language Central Processing Unit Compact Disc Local Area Network Wide Area Network United Nations Environment Program
 ▶ IBM ▶ CPU ▶ CD ▶ CD ▶ LAN ▶ WAN ▶ WAN ▶ UNEP International Business Machine Central Processing Unit Compact Disc Local Area Network ▶ UNEP United Nations Environment Program
➤ CPU Central Processing Unit ➤ CD Compact Disc ➤ LAN Local Area Network ➤ WAN Wide Area Network ➤ UNEP United Nations Environment Program
 CD Compact Disc LAN WAN Wide Area Network UNEP United Nations Environment Program
 ➤ LAN ➤ WAN ➤ UNEP Local Area Network Wide Area Network United Nations Environment Program
 ➤ WAN ➤ UNEP United Nations Environment Program
> UNEP United Nations Environment Program
COS 11/15
> UNCTAD <u>United Nations Conference on Trade and Development (1964)</u>
> NSG <u>Nuclear Suppliers Group</u>
> WWF World Wildlife Fund
> UNIDO <u>United Nations Industrial Development Organization</u>
> OECD Organization for Economic Cooperation and Development
> FATF <u>Financial Action Task Force</u>
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For more details visit

www.youtube.com/c/csspmsguide



Sports and Games

▶ Ba	alls used in Snooker			<u>22</u>
➤ Ba	alls used in Billiards			<u>22</u>
> Pla	layers in Baseball Tear	n		<u>9</u>
> Pla	layers in Volley Ball Te	am		<u>6</u>
> Du	uration of a Hockey Ma	itch		35+35= 70 Minutes
≻ Du	uration of a Football Ma	atch		45+45= 90 Minutes
≻ Au	ustralian Open is Playe	d on		Melbourne (Hard outdoors)
> Fr	rench Open is Played o	n		Paris (Clay outdoors)
> US	S Open is Played on		<u>Ne</u>	w York City (Hard outdoors)
> W	/imbledon in Played on			London (Grass outdoors)
> Cr	ricket Bat Length			38 inches
> Cr	ricket Bat Width			4.25 inches
> Cr	ricket Pitch Length			22 Yards (20.12m)
> Cr	ricket Pitch Width	1		<u>10 ft (3.05m)</u>
> Cr	ricket Stumps Height	CSS	PMs \	28 Inches
> Cr	ricket Stumps Width			9 Inches
> FI	IFA World Cup most Ti	tles		Brazil (5 Titles)
> Ho	ockey World Cup most	Titles	de	Pakistan (4 Titles)
➤ Pa	akistan in Hockey Worl	d Cup		4 Gold, 2 Silver
➤ Pa	akistan in Hockey Olyn	npics		3 Gold, 3 Silver, 2 Bronze
▶ Pa	akistan in Asia Cup Ho	ckey		3 Gold, 3 Silver, 3 Bronze
➤ Pa	akistan won 1 st Olympi	c Gold Meda	I	<u>1960 (Rome)</u>
> Mo	lost Cricket World Cup	Titles		Australia (5 Titles)
≻ Hi	ighest Team Total in O	DI		481/6 (Eng vs. Aus)
> Lo	owest Team Total in Ol	Ol		35 (Zim vs. SL)
> Hi	ighest individual score	in ODI	26	64 (Rohit Sharma) Ind vs. SL
> Mo	lost career Runs in OD			Sachin Tendulkar (18426)
> Mo	lost 100s in ODI			Sachin Tendulkar (49)
> Mo	lost 50s in ODI			Sachin Tendulkar (96)
> Fa	astest 100 in ODI		AB De V	<u> 'illiers (31 Balls) RSA vs. Wl</u>
➤ Fa	astest 50 in ODI		AB De V	<u>'illiers (16 Balls) RSA vs. Wl</u>
> Mo	lost Wickets in ODI Car	eer		Mutiah Muralitharan (534)

>	Best Bowling figures in ODI	Chaminda Vaas (19/8) SL vs. Zim
>	Most sixes in ODI	Shahid Afridi (351)
>	Most fours in ODI	Sachin Tendulkar (2016)
>	Highest Team Total in Test inning	952/6d (SL vs. Ind)
>	Lowest Team Total in Test Inning	26 (NZ vs. Eng)
>	Highest individual score in Test	400* (B.C. Lara) WI vs. Eng
>	Most Career runs in Test Cricket	Sachin Tendulkar (15921)
>	Most 100s in Test Cricket	Sachin Tendulkar (51)
>	Most 50s in Test Cricket	Sachin Tendulkar (68)
>	Fastest 100 in Test Cricket	B. Mccullum (54 balls) NZ vs. Aus
>	Fastest 50 in Test Cricket	Misbah ul Haq (21 balls) Pak vs. Aus
>	Most Wickets in Test Career	Mutiah Muralitharan (800)
>	Best bowling figures in Test	JC Laker (53/10) Eng vs. Aus
>	Highest Team Total in T20I	<u>263/3 (Aus vs. SL)</u>
>	Lowest Team Total in T20I	39 (Netherlands vs. SL)
>	Highest individual score in T20I	172 (AJ Finch) Aus vs. Zim
>	Fastest 100 in T20I	DA Miller (35 balls) RSA vs. B.Desh
>	Fastest 50 in T20I	Yuvraj Singh (12 balls) Ind vs. Eng

Sports Venues

➤ Football World Cup 2014	<u>Brazil</u>
➤ Football World Cup 2018	Russia
> Football World Cup 2022	<u>Qatar</u>
> Football World Cup 2026	Canada, Mexico, USA
➤ Summer Olympics 2012	London (UK)
> Summer Olympics 2016	Rio de Janeiro (Brazil)
> Summer Olympics 2020	<u>Tokyo (Japan)</u>
> Summer Olympics 2024	Paris (France)
> Summer Olympics 2028	Los Angeles (California-USA)
➤ Summer Olympics 2032	Brisbane (Australia)
➤ Winter Olympics 2010	<u>Vancouver (Canada)</u>
➤ Winter Olympics 2014	Sochi (Russia)
➤ Winter Olympics 2018	Peyongchang (S.Korea)

2 Beijing (China)	Winter Olympics 2022
6 <u>Milan, Cortina (Italy)</u>	Winter Olympics 2026
India, Sri Lanka, Bangladesh (Mumbai)	ODI Cricket W.C. 2011
15 <u>Australia, New Zealand (Melbourne)</u>	ODI Cricket W.C. 2015
19 <u>Wales, England (Lords)</u>	ODI Cricket W.C. 2019
23 <u>India</u>	ODI Cricket W.C. 2023
27 <u>South Africa</u>	ODI Cricket W.C. 2027
New Zealand, Australia	ODI Cricket W.C. 2031
010 <u>India (New Delhi)</u>	Hockey World Cup 2010
Netherlands (The Hague)	Hockey World Cup 2014
018 <u>India (Bhubaneswar)</u>	Hockey World Cup 2018
023 <u>India (Bhubaneswar)</u>	Hockey World Cup 2023

Cups and Trophies

> Thomas Cup			<u>Badminton</u>
> Davis Cup	CSS	PMs \	<u>Lawn Tennis</u>
> American Cup			Yacht Racing
> Corbillion Cup			<u>Table Tennis</u>
Swaythling Cup	Gui	de 🔪	<u>Table Tennis</u>
> Jules Rimet Cup			FIFA World Cup (1930-1970)
> Canada Cup			<u>Golf</u>
> Colombo Cup			<u>Football</u>
> Uber Cup			<u>Badminton</u>
➤ Hopman Cup			<u>Tennis</u>
> Azlan Cup			<u>Hockey</u>
> Benson & Hedges	Trophy		<u>Cricket</u>
➤ King's Cup			Air Races (England)
Natwest Trophy			<u>Cricket</u>
> Ryder Cup			<u>Golf</u>
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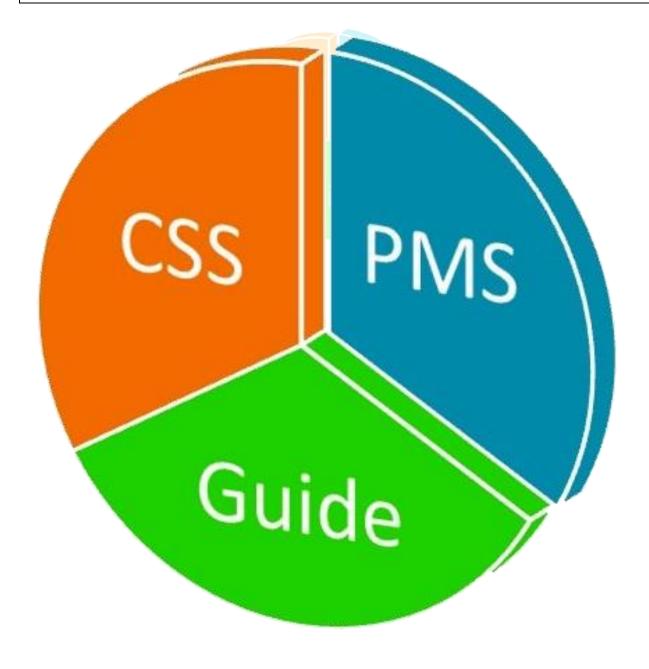
Personalities

➤ Yasir Arfat died	11th November 2004
> Benazir Bhutto died	27 th December 2007
> Hugo Chavez died	5 th March 2013 (Venezuela)
> Margaret Thatcher died	8 th April 2013
Nelson Mandela (Magaba) died	5 th December 2013
> Muhammad Ali died	3 rd June 2016
> Abdul Sattar Edhi died	8 th July 2016
> Fidel Castro died	25 th November 2016
> Bano Qudsia died	4 th February 2017
> Munno Bhai died	19 th January 2018
> Stephen Hawking died	14 th March 2018
Mushtaq Ahmed Yousufi died	20 th June 2018
➤ Kofi Annan died	18 th August 2018
> Zubaida Apa died	4 th January 2018
> Muhammad Morsi died CSS PMC	<u>17th June 2019</u>
> Robert Mugabe died	6 th September 2019
> Hosni Mubarak died	25 th February 2020
> Parnab Mukherji died	31 st August 2020
Mir Zafar Ullah Jamali died	2 nd December 2020
> Haseena Moeen died	<u>26th March 2021</u>
Milkha Singh died	<u>18th June 2021</u>
> Dilip Kumar died	7 th July 2021
> Mamnoon Hussain died	14th July 2021
> Dr. Abdul Qadeer Khan died	10 th October 2021
>	
>	

Who was/is:-

Lionel Jospin was	Prime Minister of France
Chandrika Kumaratunga was	President of Sri Lanka
Hemant Karkure was	Mumbai Anti-Terrorist Squad Chief Killed in
Mumbai Attacks (26 Novembe	r 2008)

Vincente Fox was	President of Mexico
> Laurence Olivier was	British Actor
Nicolas Sarkozi was	President of France
> Naseem Hameed famous	<u>Athlete</u>
> Arthur Ashe is famous for	<u>Tennis</u>
> Condoleezza Rice was	Secretary of State (USA)
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Synonyms

>	Enigmatic			Puzzling
>	Infallible			Authentic
>	Transient		Fleeting	, Impermanent, Momentary
>	Bizarre			Unusual/ Fantastic
>	Judicious			Fair/ Wise
>	Insolvent			<u>Bankrupt</u>
>	Callous			Cruel and Unfeeling
>	Amiable			Friendly/ Lovable
>	Abandon			<u>Relinquish</u>
>	Adversity			<u>Hardship</u>
>	Infringe			<u>Violate</u>
>	Zest			<u>Pleasure</u>
>	Insipid			<u>Stupid</u>
>	Rescind			Cancel / Revoke
>	Tacit	CSS	PMs \	<u>Silent</u>
>	Garb			<u>Dress</u>
>	Despair			Misery
>	Limpid	Gu	ide 🗡	<u>Clear</u>
>	Acrimonious			<u>Bitter</u>
>	Melancholy			<u>Sadness</u>
>	Circumvent			<u>Avoid</u>
>	Demise			<u>Death</u>
>	Turpitude			Repulsiveness
>	Nebulous			Not Clear
>	Nostalgic			Home Sick
>	Huddle			Confuse
>	Abscond			<u>Escape</u>
>	Chaos			<u>Disorder</u>
>	Corpus			Body
>	Dictate			Impose
>	Accumulate			Collect
>	Collision			Crash/ Conflict

>	Collusion	<u>Abatement</u>
>	Promptly	Acting quickly
>	To wipe out	<u>Eradicate</u>
>	Panacea	A remedy for all diseases
>	Extempore	Carried out with no preparation
>	Palliate	Alleviate
>	Perpetual	<u>Eternal</u>
>	Bizarre	<u>Unusual</u>
>	Sluggish	Slow
>	Cogent	<u>Persuasive</u>
>	Talent	<u>Ability</u>
>	Degrade	<u>Abase</u>
>	Cataclysm	<u>Upheaval</u>
>	Majestic	Regal
>	Expedite	Hasten / Accelerate
>	Acquit	<u>Exonerate</u>
>	Zealot	Fanatic Fanatic
>	Vitality	Affluent
>	Turncoat	One who abandons his principles
>	Crave	<u>Desire</u>
>	Stupendous	<u>Very Big</u>
>	Anger	<u>Choler</u>
>	Defeat	<u>Rout</u>
>	Humorous	<u>Facetious</u>
>	Impede	<u>Obstruction</u>
>	Colossal	<u>Huge</u>
>	Causeway	A raised path
>	Havoc	<u>Devastation</u>
>	Jeopardize	Put at risk
>	Detrimental	<u>Stubborn</u>
>	Eliminate	<u>Eradicate</u>
>	Assimilate	<u>Absorb</u>
>	Opportune	<u>Appropriate</u>
>	Inveigh	<u>Remonstrate</u>

> Nonchalant	Dispassionate
> Defiant	Disobedient
> Partisan	<u>Supporter</u>
> Exemplify	ILLUSTRATE
> Sacrosanct	<u>Sacred</u>
> Vibrant	<u>Spirited</u>
> Industrious	Hard Working
> Mala Fide	In bad faith
> Benediction	Blessing
> Rebate	<u>Discount</u>
> Cheeky	<u>Impudent</u>
> Obdurate	<u>Stubborn</u>
> Radiant	Glowing
> Infinitesimal	<u>Miniscule</u>
> Carnivore	Meat Eater
> Bewilder	Confuse
> Serene	PMS <u>Calm</u>
> Conjecture	<u>To guess</u>
> Banish	<u>Exile</u>
> Coagulate	Solidify
> Diligent	<u>Hardworking</u>
> Abortive	<u>Unsuccessful</u>
> Acumen	<u>Sharpness</u>
> Proliferate	<u>Multiply</u>
> Inane	<u>Absurd</u>
> Exquisite	Of great beauty
> Sycophant	<u>Flatterer</u>
> Indigenous	<u>Native</u>
> Queer	<u>Unusual</u>
> Desiccated	<u>Dried</u>
> Notion	<u>Belief</u>
> Annihilate	<u>Eradicate</u>
> Audacious	Courageous
> Inquisitive	<u>Curious</u>

>	Malice			Hatred
>	Hypothetical			Speculative
>	Incessant			Continuous
>	Fictitious			<u>False</u>
>				<u>Mournful</u>
	Sepulchral			
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Enormous			Huge
\ \ \	Dainty			<u>Delicate</u>
>	Fugitive			Runaway
>	Imbecile			<u>Idiotic</u>
>	Devoid			<u>Lacking</u>
>	Wheedle			<u>Deceive</u>
>	Bristle			Seethe
>	Exorbitant			Extortionate
>	Contraband			illicit
>	Paucity			<u>Scarcity</u>
>	Gorgeous	1		<u>Magnificent</u>
>	Proscribe	CSS	PMS \\	<u>Prohibited</u>
>	Anguish			<u>Agony</u>
>	Cortege	Gu		Funeral Procession
>	Impeccable		ide /	<u>Faultless</u>
>	Apparel			Clothing
>	Gullible			Credulous
>	Accuse			Blame
>	Icon			Symbol
>	Cartographer			Map maker
>	Abase			Degrade
>	Complex			Complicated
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Antonyms

> Paucity			Abundance
> Clear			<u>Murky</u>
> Arrival			<u>Departure</u>
> Economize			<u>Waste</u>
> Intentional			<u>Accidental</u>
> Entice			Repel
> Filthy			<u>Clean</u>
> Cowardice			<u>Valour</u>
> Buoyant			<u>Placid</u>
> Commodious			<u>Limited</u>
> Parallel			<u>Divergent</u>
> Contract			<u>Expand</u>
> Gradual			<u>Sudden</u>
> Abbreviate			<u>Expand</u>
> Absurd	CSS	PMs \	<u>Rational</u>
> Active			<u>Passive</u>
> Sublime			Low
> Oblivion	Gui	de 🗡	<u>Awareness</u>
> Vilify			Commend
> Validate			<u>Disprove</u>
> Transparent			<u>Opaque</u>
> Exonerate			Charge/Convict
> Amicable			Hostile/Unfriendly
> Robust			<u>Frail</u>
> Virtue			<u>Vice</u>
> Deplete			<u>Replenish</u>
> Inert			<u>Active</u>
> Economy			<u>Extravagance</u>
> Miscellaneous			<u>Similar</u>
> Mettle			<u>Cowardly</u>
> Indolent			<u>Energetic</u>
> Opaque			Transparent

>	Frugal			Spendthrift
	Pertinent			Irrelevant
>	Restive			Placid
> .	Amateur			<u>Professional</u>
>	Remarkable			Inconsequential
>	Utopia			<u>Dystopia</u>
>	Prosperous			<u>Impecunious</u>
>	Foremost			<u>Last</u>
>	Felicity			<u>Sadness</u>
>	Credulous			<u>Skeptical</u>
>	Determinism			Free will
>	Dangerous			<u>Safe</u>
>	Obnoxious			Pleasant
>	Euphonious			Cacophonous
>	Infallible			<u>Imperfect</u>
>	Guilty	CCF		Innocent
>	Ephemeral	c22	PIMS	<u>Permanent</u>
>	Despair			<u>Hope</u>
>	Knowledge	Gui	do	<u>Ignorance</u>
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Terms, Phrases and Idioms

De facto				Actual, as fact
De jure				In law/ Rightful
➤ Sub Jud	ice		U	nder Judicial Consideration
Prime Fa	acie			At first sight
Carte Bl	anche			Full discretionary powers
➤ Faux pa	 S		False an	d incorrect information/step
Corriger	ıdum			Things to be corrected
Petticoa	t Government		A go	overnment runs by a woman
> Intifada				<u>Uprising</u>
> Ad valor	em			According to value
Pariah S	State <u>A</u>	A state which is no	ot acceptable to th	e world and is avoided by every country
➤ Bona fid	e			Genuine
➤ Coup d'	dessai			A first attempt
> Inter alia				Among other things
> Modes	operandi	CSS	PMc \	Way things operate
> Ex-parte	;			On one side only
Douceur	•			<u>Bribe</u>
> Ibid		Gui	de 🔪	In the same book
> Ad-libitu	m			To any extent
De novo	ı			<u>New</u>
> Plutocra	су			Govt. by Wealthy
> Amicus	Curiae			Friend of the Court
Affair de	Coeur			An affair of the heart
Alma Ma	ater	<u>]</u>	The place wh	ere someone was educated
> White G	oods		<u> </u>	Ourable consumption goods
Gold Pa	per		Piece	of paper substitute for gold
> Ex-officion	0			In virtue of one's office
> Track-II	Diplomacy	Managing	relations b/w r	nations using unofficial channels
Armage	nobb	A final ba	ttle b/w nation	ons which will end the world
Brain dra	ain	<u>Emigrat</u>	ion of skilled	d workers to other countries
Cul-de-s	ac		<u>A p</u>	passage with only one outlet
➤ Per se			<u>E</u> :	ssentially, by itself, as such

>	Prime Facie	At first view
>	Status quo	The same state as before
>	Sine die	Indefinitely, Without fixing a date
>	Gordian knot	A very difficult task
>	Ins and outs	All the details
>	At sixes and sevens	<u>Bewildered</u>
>	Blue eyed boy	Favorite person
>	Put one's hand to plough	To take a difficult task
>	To clip the wings	To put limits
>	Rule of thumb	Accurate guide of principle
>	Under a cloud	Out of Favour
>	Cock and bull story	A lie that is completely unbelievable
>	A penny for you	<u>thoughts</u>
>	Bite more than you can	<u>chew</u>
>	It take two to	<u>tango</u>
>	Let the sleeping dogs	<u>lie</u>
>	Familiarity breeds	<u>contempt</u>
>	Hell hath no fury like a w <mark>oman</mark>	scorned
>	A rolling stone gathers	no moss
>	In for a penny	in for a pound
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Computer Science Abbreviations

> LAN	Local Area Network
> WAN	Wide Area Network
➤ CPU	Central Processing Unit
> CD- ROM	Compact Disc Read Only Memory
> ALU	Arithmetic Logic Unit
> WWW	World Wide Web
> VGA	<u>Video Graphics Array</u>
> UNIVAC	Universal Automatic Computer
➤ MICR	Magnetic Ink Character Reader
> CAD	Computer Aided Design
> DMA	Direct Memory Access
> DOS	Disk Operating System
➤ RAM	Random Access Memory
➤ ROM	Read Only Memory
➤ BIOS	Basic Input Output System
> NOS	Network Operating System
> Wifi	Wireless Fidelity
➤ ISP	Internet Service Provider
➤ DBMS	Database Management System
> FTP	File Transfer Protocol
> OCR	Optical Character Recognition
➤ COBOL	Common Business Oriented Language
> IP	Internet Protocol
> CSS	<u>Cascading Style Sheets</u>
> HDMI	High Definition Multimedia Interface
> HDD	Hard Disk Drive
> FDD	Floppy Disk Drive

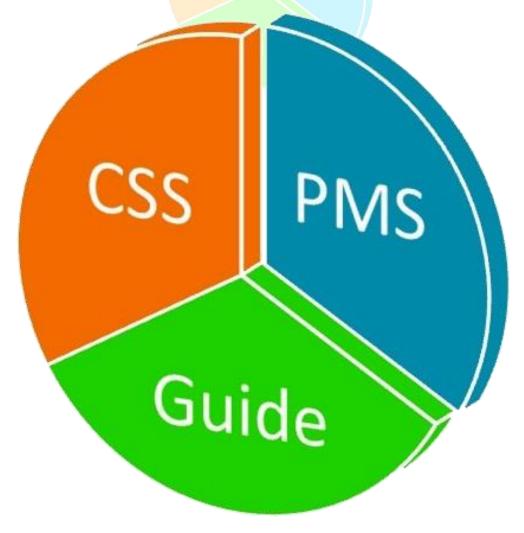
► BCD	Binary Coded Decimal
> LED	Light Emitting Diode
≻ GPS	Global Positioning System
➤ USB	<u>Universal Serial Bus</u>
> LCD	<u>Liquid Crystal Display</u>
> CRT	Cathode Ray Tube
> PDF	Portable Document Format
> MAC	Media Access Control
➤ TCP	<u>Transmission Control Protocol</u>
> HTML	Hyper Text Markup Language
> URL	Uniform Resource Locator
> WMA	Windows Media Audio
> GIF	Graphic Interchangeable Format
> DSL	CSS PMS Digital Subscriber Line
➤ PNG	Potable Network Graphic
> HTTP	Hypertext Transfer Protocol
➤ IBM	International Business Machine
> ASCII	American Standard Code for Information Interchange

Important Short Keys

> Ctrl + A	Select All
> Ctrl + B	Bold
> Ctrl + C	Сору
> Ctrl + F	<u>Find</u>
> Ctrl + G	Go to
> Ctrl + H	<u>Replace</u>
> Ctrl + I	<u>Italic</u>
➤ Ctrl + K	Insert Hyperlink

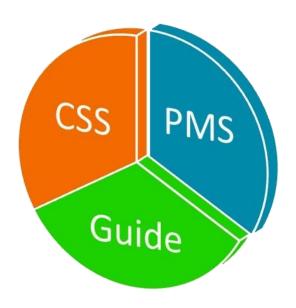
> Ctrl + N	New Workbook
> Ctrl + O	Open File
> Ctrl + P	<u>Print</u>
> Ctrl + S	Save Workbook
> Ctrl + U	<u>Underline</u>
> Ctrl + V	<u>Paste</u>
> Ctrl + W	Close Window
Ctrl + X	<u>Cut</u>
> Ctrl + Y	Redo (Repeat)
➤ Ctrl + Z	<u>Undo</u>
> Ctrl + R	Right Alignment
> Ctrl + L	<u>Left Alignment</u>
> Ctrl + E	Center Alignment
> Home	CSS PMS Beginning of current line
> Ctrl + Home	Beginning of Document
➤ End	End of Current Line
> Ctrl + End	End of Document
> Ctrl + Delete	Deletes one word to right of the cursor
> Ctrl + M	Insert new slide in Power Point
> F1	Opens the Help Screen
> F2	Rename a selected file or folder
> F3	Open Search Tool
➤ Alt + F4	Closes the active window
> F5	<u>Refresh</u>
> F7	Spelling and Grammar Check
> F8	Boot windows into safe mode
> F11	<u>Create Charts</u>
▶ F12	Save as

> Alt + Ctrl + M	Insert comment in MS Word 2007
➤ Ctrl + page up	Move between worksheets in MS Excel
> ALT + Ctrl + O	Outline view in MS Word
> Alt + Tab	Switch next window
> Alt + Ctrl + S	Splitting windows in MS Word
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>	CSS PMS
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Important MCQs of Computer Science

- 1. A Collection of system programs that controls and co-ordinates the overall operations of a computer system is called.....?
 - A. System Software
 - B. Operating System
 - C. Utility Program
 - D. Device Driver
- 2. _____ is called the father of computer.
 - A. Leibnitz
 - B. Blaise Pascal
 - C. Charles Babbage
 - D. J. H. Muller
- 3. Who is the father of Computer Science?
 - A. Allen Turing
 - B. Simur Cray
 - C. Charles Babbage
 - D. Augusta Adaming
- 4. Which technology is used in compact disks?
 - A. Mechanical
 - B. Electrical
 - C. Electro Magnetic
 - D. Laser
- 5. 1 Gigabyte is equal to_____
 - A. 1024 bits
 - B. 1000 megabytes
 - C. 1024 kilobytes
 - D. 1024 megabytes



6. The brain of any computer system is?	
A. ALU	
B. Memory	
C. CPU	
D. Control unit	
7. Which of the following are components of Central Processing Unit (CPU)?	
A. Arithmetic Logic Unit, Mouse	
B. Arithmetic Logic Unit, Control Unit	
C. Arithmetic Logic Unit, Integrated Circuits	
D. Control Unit, Monitor	
8. Who is the father of Internet?	
A. Charles Babbage	
B. Vint Cerf	
C. Denis Riche	
D. Martin Cooper CSS PMS	
9. If a computer has more than one processor then it is known as	•
A Uni processor	•
A. Uni- processor	•
A Uni processor	
A. Uni- processor B. Multiprocessor C. Multi- Threaded	
 A. Uni- processor B. Multiprocessor C. Multi- Threaded D. Multi- Programming 	•
A. Uni- processor B. Multiprocessor C. Multi- Threaded	•
A. Uni- processor B. Multiprocessor C. Multi- Threaded D. Multi- Programming 10. You can organize files by using them in?	•
A. Uni- processor B. Multiprocessor C. Multi- Threaded D. Multi- Programming 10. You can organize files by using them in? A. Archives	
A. Uni- processor B. Multiprocessor C. Multi- Threaded D. Multi- Programming 10. You can organize files by using them in? A. Archives B. Folders	
A. Uni- processor B. Multiprocessor C. Multi- Threaded D. Multi- Programming 10. You can organize files by using them in? A. Archives B. Folders C. Indexes D. lists	
A. Uni- processor B. Multiprocessor C. Multi- Threaded D. Multi- Programming 10. You can organize files by using them in? A. Archives B. Folders C. Indexes	
A. Uni- processor B. Multiprocessor C. Multi- Threaded D. Multi- Programming 10. You can organize files by using them in? A. Archives B. Folders C. Indexes D. lists 11. Which device is required for the internet connection?	
A. Uni- processor B. Multiprocessor C. Multi- Threaded D. Multi- Programming 10. You can organize files by using them in? A. Archives B. Folders C. Indexes D. lists 11. Which device is required for the internet connection? A. Joysticks	

12. A computer cannot 'boot' if it does not have the
A. Compiler
B. Loader
C. <u>Operating system</u>
D. Assembler
13. The capacity of 3.5 inch floppy disk was?
A. 1.40 MB
B. 1.44 GB
C. 1.40 GB
D. <u>1.44 MB</u>
14. Which of the following is a part of the Central Processing Unit?
A. Printer
B. Key Board
C. Mouse
D. Arithmetic Logic Unit CSS PMS
15. Junk e-mail is also called
A. <u>Spam</u>
B. Spoof
C. Sniffer script
D. Spool
16. First page of Website is termed as?
A. Homepage
B. Index
C. Java Script
D. Bookmark
17. The output quality of a printer is measured by?
A. Dot per inch
B. Dot per sq. inch
C. Dots printed per unit time
D. All of the above

18. A fault in a computer program which prevents it from working correctly is kno	WI
as? A. Boot	
A. Boot	
B. <u>Bug</u>	
C. Biff	
D. Strap	
19. Unwanted repetitious messages, such as unsolicited bulk e-mail are known	
as?	
A. <u>Spam</u>	
B. Trash	
C. Calibri	
D. Courier	
20. Which of the following is/are input device/s?	
A. Keyboard	
B. Mouse	
C. Card reader	
D. All of the above	
21. Example/s of output device/s is/are?	
A. Screen	
B. Printer	
C. Speaker	
D. All of the above	
22. A computer program that converts an entire program into machine language i	s
called a/an?	
A. Interpreter	
B. CPU	
C. <u>Compiler</u>	
D. Commander	

A. Control unit
B. Central Processing unit
C. Arithmetic Logic unit
D. Monitor
24. 1 byte is equal to?
A. 8 bits
B. 4 bits
C. 2 bits
D. 9 bits
25. To move or copy of file from one computer to another over a communication
channel is called?
A. File encryption
B. File transfer
C. File modification CSS PMS
D. File copying
26. Father of 'C' programming language is
A. <u>Dennis Ritchie</u>
B. Prof John Keenly
C. Thomas Kurtz
D. Bill Gates
27. The instructions that tell a computer how to carry out the processing tasks are
referred to as computer
A. <u>Programs</u>
B. Processors
C. Input devices
D. Memory modules

28.	Th	e task of performing operations like arithmetic and logical operations is
cal	led	<u>[</u>
	A.	Storing
	В.	Sorting
	C.	Editing
	D.	Processing
29.	ΑI	I of the following are examples of storage devices except
		Hard disk drives
	В.	<u>Printers</u>
	C.	Floppy disk drives
	D.	CD drives
30.	Co	omputers manipulate data in many ways, and this manipulation is
cal		
		Upgrading
	В.	Batching
	C.	Processing
	D.	Utilizing
31.	W	hich of the following does not store data permanently?
		USB
	В.	<u>RAM</u>
	C.	Floppy disk
	D.	Hard Disk
32.	W	hich of the following is not a storage medium?
		Hard disk
	B.	Flash drive
	C.	Scanner
	D.	DVD

33. Malicious software is known as
A. Badware
B. <u>Malware</u>
C. Maliciousware
D. Illegalware
34. What is the most common tool used to restrict access to a computer system?
A. User logins
B. Passwords
C. Computer keys
D. Access control software
35. The scrambling of code is known as
A. <u>Encryption</u>
B. A firewall
C. Scrambling
D. Password proofing
36. Computers, combine both measuring and counting, are called
A. Analog
A. Allalog
B. Digital
C. <u>Hybrid</u>
D. All of these
37. Physical structure of computer is called
A. Software
B. Hardware
C. Human ware
D. All of these
38. A set of rules for telling the computer what operations to perform is called a
A. Procedural language
B. Structures
C. Natural language
D. Programming language

33. I Offis that are used to organize business data into rows and columns are called
A. Transaction sheets
B. Registers
C. Business forms
D. Spread sheets
40. In Power Point, the header and footer button can be found on the insert tab in what
group?
A. Illustrations group
B. Object group
C. Text group
D. Tables group
41. When entering text within a document, the Enter key is normally pressed at the end
of every
A. Line
B. Sentence CSS PMS
C. Paragraph
D. Word
42. Memory unit is one part of
A. Input device
B. Control unit
C. Output device
D. Central Processing Unit
43. What do you call the translator which takes assembly language program as input 8
produce machine language code as output?
A. Compiler
B. <u>Assembler</u>
C. Interpreter
D. Debugger

44. In mode, the communication channel is used in both directions at the same time
A. Full-duplex
B. Simplex
C. Half- duplex
D. None of the above
45. Which of the following is the most powerful computer?
A. Mainframe Computer
B. Mini computers
C. Micro computers
D. <u>Super computers</u>
46. The World Wide Web was invented by
A. Tim Berners Lee
B. Bob Kahn
C. Steve Jobs
D. Bill Gates
47. What is the smallest font size available in Font Size tool in MS Word?
A. 6 Guide
B. 7
C. <u>8</u>
D. 9
48 What is the largest font size available in Font Size tool in MS Word?
48. What is the largest font size available in Font Size tool in MS Word? A. 70
B. 72
C. 74
D. 76
40. December of the classical forms in large seasons
49. Rearranging date in a logical form is known as A. Uploading
B. Updating
C. Summarizing
D. <u>Sorting</u>

50. What is the maximum font size you can apply for any character in MS Word?

- A. 163
- B. **1638**
- C. 136
- D. 1368

51. How many sheets are there in Excel Workbook by default?

- A. 2
- B. <u>3</u>
- C. 4
- D. 5

52. Who is the founder of IBM Company?

- A. Nolan Bushnell
- B. Steve Jobs
- C. Thomas J. Watson
- D. Bill Gates

CO2 | LIM2 /

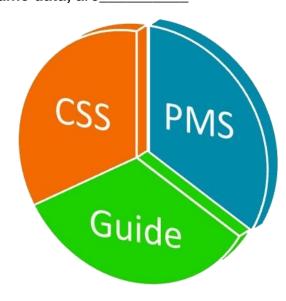
53. Shortcut Key to create a New Folder in Windows PC is _____

- A. Ctrl + N
- B. Ctrl + Alt + N
- C. Ctrl + Shift + N
- D. None of these

54. Computers that are used in large organizations such as insurance companies and banks, where many people frequently need to use same data, are_____



- B. Super computers
- C. Hybrid computers
- D. Desktop computers



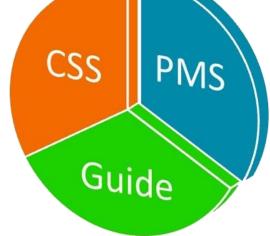
55 is the process of making changes to a document's existing content
A. Creating
B. <u>Editing</u>
C. Cutting
D. Forming
56. A is a collection of data organized in a manner that allows access,
retrieval and use of that data.
A. File
B. Record set
C. <u>Database</u>
D. Document
57. MS Access is program for
A. Presentation
B. Documentation
C. Calculation CSS PMS
D. <u>Data Base</u>
58. Digital computer was invented by
A. John Vincent Atanasoff
B. Steve Jobs
C. Charles Babbage
D. James Watson
59. A device through which we enter data in a computer is known as
A. Storage Device
B. Internal Device
C. Processing Device
D. Input Device

For more details visit

www.youtube.com/c/csspmsguide

60. 'Ctrl + B' is used to
A. Underline the selected text
B. Save the selected text
C. Bold the selected text
D. Italic the selected text
61. The birth place of the World Wide Web was
A. NASA
B. Pentagon
C. CERN
D. Microsoft
62. Which language is used to create macros in MS Excel?
A. Visual Basic
B. C
C. Visual C + +
D. Java CSS PMS
63. Shortcut Key to open Font dialog box is
A. Ctrl + Shift + D
B. Ctrl + Alt + D
C. <u>Ctrl + D</u>
D. Alt + D
64. Which shortcut key is used for calculating current sheet in MS Excel?
A. Ctrl + F9
B. Shift + F9
C. F9
D. F7
65. Shortcut key to insert new slide in the current presentation is
A. Ctrl + N
B. <u>Ctrl + M</u>
C. Ctrl + O
D. None

66	is the shortcut key to select the entire row in Excel
A	Alt + Space bar
В	Shift + Space bar
С	. Ctrl + Space bar
D	. None
67.	is the shortcut key to select the entire column in Excel
	Alt + Space bar
В	Shift + Space bar
С	Ctrl + Space bar
D	. None
68. S	hortcut key to insert a new worksheet in Excel is
	Shift + F8
В	Shift + F9
С	. Shift + F10
D	Shift + F11 CSS PMS
	is the largest <mark>computer.</mark>
A	Mini computer Guide
В	Micro computer
С	Mainframe computer
D	. Super computer
70. B	it is also called
A	Small
В	Character
С	. Byte
D	. Binary Digit
71. P	rinter is a/an
A	Input device



C. Output device

B. Software

72. Co	mpilers and interpreters are themselves	
A.	High-level language	
B.	Codes	
C.	<u>Programs</u>	
D.	Mnemonics	
73. Pro	ograms designed to perform specific task is known as	
	System software	
В.	Application software	
C.	Utility programs	
D.	Operating system	
74. FD	D Stands for	
	Flight Dynamics Division	
B.	Feature Driven Development	
C.	Floppy Disk Drive	
D.	Frequency Division Duplex PMS	
75. HD	D Stands for	
A.	High Density Disk	
B.	Heavy Duty Diesel	
C.	Heating Degree Days	
D.	Hard Disk Drive	
76. NIC	Stands for	
	Network Information Center	
B.	Network Identity Card	
C.	Network Interface Card	
D.	Network Internet Card	
77. LED Stands for		
	Light Emission Digit	
В.	Light Emitting Diode	
C.	Light Emission Depot	

D. Light Emission Direct

78. Shortcut Key to quit MS Word, Power Point, Access, Excel etc is			
A. <u>Alt + F4</u>			
B. Ctrl + W			
C. Shift + F4			
D. Alt + W			
79. Who is the father of personal computer?			
A. <u>Edward Robert</u>			
B. Allen Turing			
C. Charles Babbage			
D. None of these			
80. The effect applied to display when slides changes in slide show view is			
A. Custom Animation			
B. Slide Animation			
C. Slide Transition			
C. Since Transition			
D. Custom Transition			
81 Which of the following is/are operating system/s?			
81. Which of the following is/are operating system/s?			
A Windows			
A. Windows			
A. Windows B. Unix			
A. Windows B. Unix C. OS/2 D. All of these			
A. Windows B. Unix C. OS/2			
A. Windows B. Unix C. OS/2 D. All of these 82. USB Stands for			
A. Windows B. Unix C. OS/2 D. All of these 82. USB Stands for A. Uniform Serial Bus			
A. Windows B. Unix C. OS/2 D. All of these 82. USB Stands for A. Uniform Serial Bus B. Uniform System Bus			
A. Windows B. Unix C. OS/2 D. All of these 82. USB Stands for A. Uniform Serial Bus B. Uniform System Bus C. Universal Serial Bus D. Universal System Bus			
A. Windows B. Unix C. OS/2 D. All of these 82. USB Stands for A. Uniform Serial Bus B. Uniform System Bus C. Universal Serial Bus			
A. Windows B. Unix C. OS/2 D. All of these 82. USB Stands for A. Uniform Serial Bus B. Uniform System Bus C. Universal Serial Bus D. Universal System Bus 83. Pressing F8 key three times selects			
A. Windows B. Unix C. OS/2 D. All of these 82. USB Stands for A. Uniform Serial Bus B. Uniform System Bus C. Universal Serial Bus D. Universal System Bus 83. Pressing F8 key three times selects A. A paragraph			

84. PDF stands for _____ A. Printed Document Format B. Public Document Format C. Portable Document Format D. Published Document Format 85. A combination of 4 bit is called _____ A. Byte B. Nibble C. Binary Digit D. Kilo byte 86. Which key is used to create chart from selected data in excel? A. F1 B. F4 C. F7 D. **F11** 87. Dot-matrix is a type of_ A. **Printer** B. Disk C. Tape D. Bus 88. XML stands for___ A. Extensible Media Letters B. Extensible Media Language C. Extensible Markup Letters D. Extensible Markup Language 89. CC Stands for _____ A. Cut Copy B. Common Copy

C. Combined Copy

D. Carbon Copy

90. BCC Stands for			
A. Binary Common Copy			
B. Basic Carbon Copy			
C. Blind Carbon Copy			
D. Business Common Copy			
91. All the output which is printed on paper is called			
A. Soft Copy			
B. Hard Copy			
C. Both A & B			
D. None of these			
92. The keys on the top of keyboard as F1, F2 F12 are called			
A. Enter keys			
B. Lock keys			
C. Insert keys			
D. <u>Function keys</u>			
93. Which key should be pressed to start a new paragraph in MS Word?			
93. Which key should be pressed to start a new paragraph in MS Word? A. Down Cursor Key			
A. Down Cursor Key			
A. Down Cursor Key B. Enter Key			
A. Down Cursor Key B. Enter Key C. Shift + Enter D. Ctrl + Enter			
A. Down Cursor Key B. Enter Key C. Shift + Enter			
A. Down Cursor Key B. Enter Key C. Shift + Enter D. Ctrl + Enter 94. Which shortcut key is used to spell check in MS Word?			
A. Down Cursor Key B. Enter Key C. Shift + Enter D. Ctrl + Enter 94. Which shortcut key is used to spell check in MS Word? A. F1			
A. Down Cursor Key B. Enter Key C. Shift + Enter D. Ctrl + Enter 94. Which shortcut key is used to spell check in MS Word? A. F1 B. F3			
A. Down Cursor Key B. Enter Key C. Shift + Enter D. Ctrl + Enter 94. Which shortcut key is used to spell check in MS Word? A. F1 B. F3 C. F5 D. F7			
A. Down Cursor Key B. Enter Key C. Shift + Enter D. Ctrl + Enter 94. Which shortcut key is used to spell check in MS Word? A. F1 B. F3 C. F5 D. F7 95. Portrait and Landscape are			
A. Down Cursor Key B. Enter Key C. Shift + Enter D. Ctrl + Enter 94. Which shortcut key is used to spell check in MS Word? A. F1 B. F3 C. F5 D. F7			
A. Down Cursor Key B. Enter Key C. Shift + Enter D. Ctrl + Enter 94. Which shortcut key is used to spell check in MS Word? A. F1 B. F3 C. F5 D. F7 95. Portrait and Landscape are			
A. Down Cursor Key B. Enter Key C. Shift + Enter D. Ctrl + Enter 94. Which shortcut key is used to spell check in MS Word? A. F1 B. F3 C. F5 D. F7 95. Portrait and Landscape are A. Page Orientation			

96. Which of the following is not a Font style?

- A. Bold
- B. Italic
- C. Regular
- D. superscript

97. From which menu you can insert Header and Footer in MS Word?

- A. Format Menu
- B. View Menu
- C. Tools Menu
- D. Insert Menu

98. What is the default font used in MS Word?

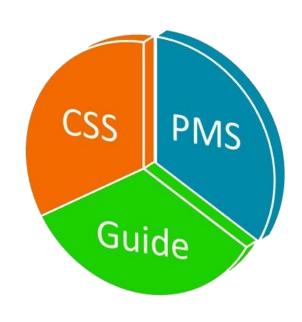
- A. Times New Roman
- B. Arial
- C. Calibri
- D. Algerian



- A. Audio
- B. Video
- C. Image
- D. Flash

100. Jpg is file extension of_____

- A. Image
- B. Video
- C. Audio
- D. Flash



101. A wireless technology built in electronic gadgets used for exchanging data over short distance is ______ A. Bluetooth B. Wifi



- A. Slider View
- B. Instance Slide View
- C. Slide View

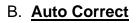
C. Modem

D. USB

D. Instance Slider View

103. Which of the following helps to reduce spelling errors in document?

A. Auto Format



- C. Smart Tags
- D. Auto Text

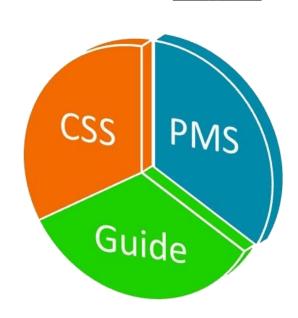




- B. Open dialog box
- C. Save dialog box
- D. Close dialog box

105. A character that is raised and smaller above the base line is known as _

- A. Outline
- B. Raised
- C. Subscript
- D. Superscript



A. Macros		
B. Mail Merge		
C. Template		
D. None		
107. By default, on which page the header or the footer is printed in MS Word document? A. On first page		
B. On alternate page		
C. On every page		
D. None of the above		
108. Changing the appearance of a document is called A. Proofing		
B. Editing		
C. Formatting		
D. All of the above		
109. Who invented Java?		
A. Dennis Ritchi		
B. Linus Torvalds		
C. James Gosling		
D. Bajarnae		
110. MS Power Point is an example of		
A. Multimedia software		
B. Graphics software		
C. Spread sheet		
D. Entertainment software		
111. Ctrl, Shift and Alt are calledkeys.		
A. Alphanumeric		
B. Function		
C. Modifier		
D. None of these		
TAIMOOR UMAR GONDAL		

106. Which enables us to send the same letter to different persons?

112. To create Web Pages we use a term, called		
A. TCP/IP		
B. WWW		
C. HTML		
D. FTP		
113. Default Font size in MS Office 2007 is		
A. 10 points		
B. <u>11 points</u>		
C. 12 points		
D. 13 points		
114. Half of a byte is called		
A. Transistor		
B. Compiler		
C. Binary digit		
D. Nibble CSS PMS		
115. Ctrl + Backspace" shortcut key is used in MS Word to		
A. Delete the single letter just before the cursor		
B. Delete the single letter just after the cursor		
C. Delete the word just before the cursor		
D. Delete the word just after the cursor		
116. Ctrl + Delete ' short cut key is used in MS Word to		
A. Delete the single letter just before the cursor		
B. Delete the single letter just after the cursor		
C. Delete the word just before the cursor		
D. Delete the word just after the cursor		
117. Ctrl + Page down' shortcut key is used in MS Word to move the cursor		
A. One paragraph down		
B. One line down		
C. One page down		

D. One screen down

118. Ctrl + Page up' shortcut key is used in MS Word to move the cursor _

- A. One paragraph up
- B. One line up
- C. One page up
- D. One screen up

119. Window key + F

- A. Show system properties
- B. Find computers
- C. Find files or folders
- D. Run

120. Windows Key + L

- A. Windows Explorer
- B. Help
- C. Show Desktop
- D. Lock Desktop

121. Windows Key + D

- A. Show system properties
- B. Find computers
- C. Show Desktop
- D. Lock Desktop

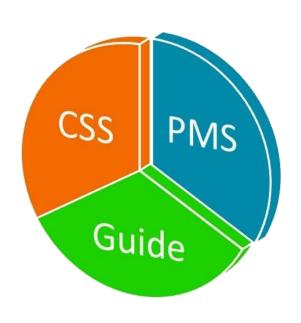
122. Windows Key + E

- A. Windows Explorer
- B. Utility Manager
- C. Show Desktop
- D. Run

123. Windows Key + U

- A. Windows Explorer
- B. **Utility Manager**
- C. Show Desktop
- D. Run



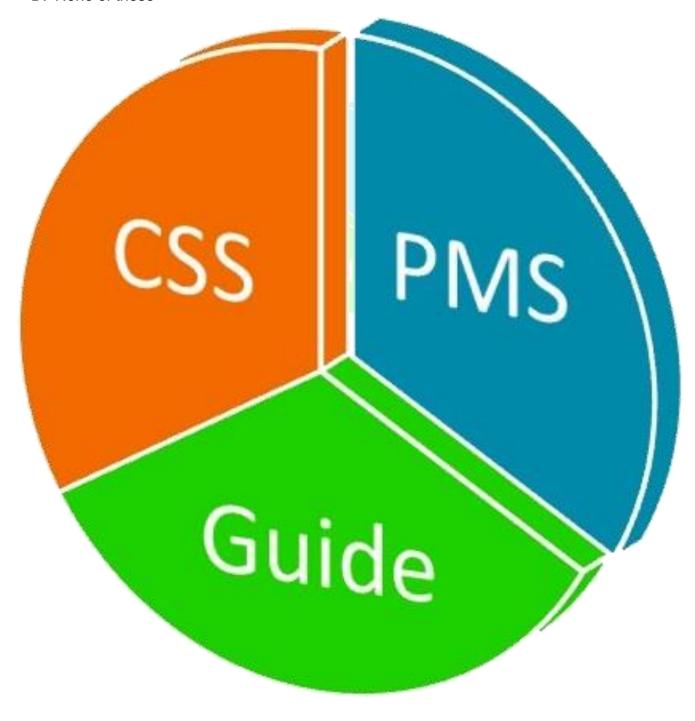


124. To update a formula in a table, press the_____

- A. **F9 key**
- B. Alt + F9 key
- C. Shift + F9 key
- D. F8 key

125. In MS Excel _____ short key is used for hiding rows.

- A. Ctrl + H
- B. Ctrl + 7
- C. Ctrl + 9
- D. None of these



Important Questions (Past Papers)

Oldest Mughal monument in Pakista	n	Wah Gardens
Hiran Minar is at Sheikhup		Sheikhupura
Hiran Minar built by (monument to perfect	Hiran Minar built by (monument to pet deer 'Mansraj') Jahangir (1606)	
Sher Shah Suri (Farid Khan) ruled India 1540-15		<u>1540-1545</u>
> Suri Dynasty		1540-1555 (15 years)
> Father name of Sher Shah Suri		Mian Hassan Khan Suri
> Sher Shah Suri Tomb	<u>s</u>	asaram(India) Disst. Rohtas
> River Amu Darya flows through		Central Asia
> Durand Line Treaty was signed on		November 12, 1893
➤ Durand Line Treaty signed b/w	Mortimer Du	urand- Abdul Rehman Khan
➤ Founder of Arya Samaj	Dayana	nda Sarswati (April 7, 1875)
> India referred Kashmir dispute in UN		1 st January 1948
> UNCIP established		21st April 1948
➤ Cease fire line in Kashmir	27 th Jul	y 1949 (Karachi Agreement)
Cease fire line became LOC	PMc \	1972 (Simla Agreement)
Panama Canal connects		Atlantic and Pacific
> Tango Tower is	A	mountain peak in Pakistan
> Jaundice affects	ide 🔪	<u>Liver</u>
➤ First FIFA World cup held		<u>Uruguay (1930)</u>
> First FIFA World cup won by		Uruguay Argentina (4-2)
> First official football match	,	1872 (England vs. Scotland)
> Bile juice is secreted by		<u>Liver</u>
Country below sea level		<u>Netherlands</u>
Mobile phone invented by		Martin Cooper (1973)
➤ The lowest point on earth		<u>Dead Sea</u>
→ 'Asmara' is capital of		<u>Eritrea</u>
➤ The office of 'ombudsman' 1st create	d	<u>Sweden</u>
➤ 'Alexandria' is the sea port of		<u>Egypt</u>
➤ 'Tartus' is the sea port of		<u>Syria</u>
➤ The world's largest glacier		Lambert (Antarctica)
➤ Discovery of Radium in 1898 led to		Invention of X-Ray Machine
➤ 'Dragon Air' is the airline of		Hong Kong

>	Ibn-e- Batuta belonged to	<u>Morocco</u>
>	AIML won largest No. of seats (1937)	United Provinces (UP)
>	Total number of provinces in 1937	11 Provinces
>	Cabinet mission led by	Sir Pethick Lawrence
>	Fatima Jinnah joined AIML	1938 (Patna session)
>	Liaquat Ali Khan joined AIML	<u>1923</u>
>	Health Minister in interim Govt. (1946)	Ghazanfar Ali Khan
>	Velocity of light > velocity of sound	<u>Al- Biruni</u>
>	Logarithm invented by	<u>Ibn-e-Younas Misri</u>
>	Pioneer of Chemistry	<u>Jabir Ibn-e- Hayyan</u>
>	Most abundant element in universe	<u>Hydrogen</u>
>	Most abundant element in earth's crust	<u>Oxygen</u>
>	Most abundant metal in earth's crust	<u>Aluminum</u>
>	Most abundant element in atmosphere	<u>Nitrogen</u>
>	Gas lighter than air	<u>Ammonia</u>
>	Synthetic Fiber known as Artificial Silk	Rayon
>	Electric current is measured by	Ammeter
>	Red Cross was founded by	Jean Henry Dunant (1863-64)
>	Homer was great poet of	Greek
>	First modern Olympic games	1896 (Athens)
>	Swaythling Cup	<u>Table Tennis</u>
>	Paracel Islands (South China Sea) disputed	b/w <u>China—Vietnam</u>
>	Headquarters of Gulf Cooperation Council (0	GCC) Riyadh
>	Dasu Dam at Indus River	<u>KPK</u>
>	After independence 1st Radio Station	<u>Karachi</u>
>	Smallest Ocean	<u>Arctic</u>
>	Chenab Formula to resolve Kashmir Issue	Sardar Abdul Qayyum Khan
>	Pakistan Standard Time suggested by	Prof. Muhammad Anwar
>	Attock Fort was constructed by	Akbar (1581-83)
>	Attock Fort was constructed under supervision of	Khawaja Shamsuddin Khawafi
>	Average Human brain weight	48 ounces
>	Average human male brain weight	49 ounces
>	Average human female brain weight	46 ounces
>	Headquarter of OPEC	<u>Vienna</u>

➤ Members of OPEC		
		193.30 KM, (120.11 miles)
Originally length of Suez Canal		164 KM (102 miles)
Suez Canal was opened		<u>1869</u>
Suez Canal nationalized	<u>July 26,</u>	1956 (Gamal Abdel Nasser)
➤ 'From Plassey to Pakistan' is biograph	ohy of	<u>Iskandar Mirza</u>
'From Plassey to Pakistan' written by	/	Humayun Mirza (Son^)
World Environment Day		5 th June
National Day of China		October 1, 1949
India Constructed 'Wuller Barrage'		Jhelum River
➤ The Highest literacy rate SAARC		<u>Maldives</u>
➤ Highest per capita income SAARC		<u>Maldives</u>
➤ Imam Dar ul Hijrat		<u>lmam Malik</u>
➤ Indo-Pak War 1965 lasted for		<u>17 Days</u>
Cease fire date 1965 War		23 rd September 1965
> Battle of Plassey	1757 (Ro	bert Clive—Sirajud Daulah
➤ Estimated killings WW-2	PIMS \	56,125,262 (56.12 million)
➤ Ho Chi Minh independence leader o	f	<u>Vietnam</u>
➢ 'Humayun Nama' written by	id	Gulbaden Begum
> Agartala Conspiracy	iue >	<u>1968</u>
> Aden Port		<u>Yemen</u>
> Sherlock Holmes	Private Det	ective (Fictional Character)
➤ Sherlock Holmes created by	erlock Holmes created by Sir Arthur Conan Doyle (Scotti	
Oasis is associated with		<u>Desert</u>
> Dilute Acetic Acid		<u>Vinegar</u>
➤ Bronze is an alloy of	> Bronze is an alloy of <u>Copper-1</u>	
Instrument to measure high tempera	ture	<u>Pyrometer</u>
➢ 'Eugenics' is the study of		<u>Unborn babies</u>
> Scrabble is a		Board game
➤ 'Dhurpal' and 'Khayal' terms		<u>Music</u>
Music of movie 'Mughal e Azam'		Naushad Ali
Kattas Raj monuments		Chakwal (Hindu Mandir)
> Gorakh Hill		Sindh (nead Dadu)
> Rehana (Haripur) birth place of		President Ayub Khan

>	Terrorist group "Al-Shabab"		<u>Somalia</u>
>	Terrorist group "Boko Haram"		<u>Nigeria</u>
>	"ISIS"		<u>Iraq/Syria</u>
>	Sea-Horse is a		<u>Fish</u>
>	City of Bazaars		<u>Cairo</u>
>	Blood cells are produced in		Bone-marrow
>	Tunnels of Mangla Dam		<u>5</u>
>	Tunnels of Tarbela Dam		<u>4</u>
>	Muslim women joined AIML		<u>1937</u>
>	Fatima Jinnah joined AIML		<u>1938</u>
>	State Bank of Pakistan was inaugura	ed with	30 Million
>	Name of Pakistan Resolution to Lahore Res	olution Begum Ma	aulana Muhammad Ali
>	Total undivided princely states at inde	pendence	<u>565</u>
>	Out of 565 princely states 552 joined	India at the time of Inde	ependence
>	Largest Princely State		<u>Kashmir</u>
>	1 st State to accede to Pak <mark>istan</mark>		<u>Bahawalpur</u>
>	Last ruler of Bahawalpur Na	wab Sir Sadiq Muhamm	nad Khan Abbasi – V
>	Swat included in Pakista <mark>n</mark>		July 28, 1969
>	Jamrud Fort	<u>18 l</u>	KM from Peshawar
>	Baltit Fort	ue	Hunza Valley
>	De Jure		<u>Rightful</u>
>	Child of War		League of Nations
>	Corbillion Cup		Table Tennis
>	Strait b/w Florida and Cuba		Florida Strait
>	Land of Silver Fiber		<u>Pakistan</u>
>	Land of Golden Fiber		<u>Bangladesh</u>
>	Khyber Pass connects		Peshawar Kabul
>	Length of Khyber Pass		53 KM (33 miles)
>	Height of Khyber Pass		3520 ft (1073 m)
>	Bolan Pass located	<u>Toba Kakar</u>	Range (Himalaya)
>	Bolan Pass connects		Sibi Quetta
>	Calcutta on Bank of River		<u>Hooghli</u>
>	Dublin on bank of River		<u>Liffey</u>
>	Length of Wall of China		<u>21196 km</u>

>	2 nd largest desert	Arabian Desert
>	Ernest Hemingway belongs to	<u>USA</u>
>	Theory of Population	Thomas Robert Malthus
>	Hermit Kingdom	<u>Korea</u>
>	Hashmit Kingdom	<u>Jordan</u>
>	Hashmit Kingdom founded by	Abdullah-I (25th May 1946)
>	1 st Islamic Summit	22-25 Sep 1969 (Rabat)
>	'Alma Mater' Term	The place where someone was educated
>	Arteries become hard due to	<u>Plaque</u>
>	"White Goods"	Durable consumption goods
>	Diabetes caused due to malfunctioni	ng of <u>Pancreas</u>
>	Origin of game Golf	<u>Scotland</u>
>	1st Commercial Bank of Pakistan	<u>HBL</u>
>	'Trachoma' is a disease of	<u>Eye</u>
>	Another organ that filters blood	<u>Kidney</u>
>	Exposure to sunlight prov <mark>ides</mark>	<u>Vitamin D</u>
>	1st western scientist to suggest that the 'ear	th revolves around the sun <u>Copernicus</u>
>	Speed of wind is measured by	Anemometer
>	Pakistan recognized China	<u>January 4, 1950</u>
>	Pakistan do not recognize states	Israel & Armenia
>	Number of ribs in human body	24 (2 sets of 12)
>	Treaty of Hudaibiya for years	<u>10 Years (6 A.H.)</u>
>	Highest Military Award of UK	Victoria Cross
>	1 st Indian to receive Victoria Cross	Subedar Khudadad Khan
>	Highest Military Award of Italy	Gold Medal of Military Valour
>	Theory of Continental Drift	Alfred Wegener
>	Currency of Mexico	<u>Peso</u>
>	Soviet Union sent forces in Afghanis	<u>December 24, 1979</u>
>	Soviet Union	Dec 30, 1922 to Dec 26, 1991
>	Long March of 1934 undertook by	Chinese Communist
>	Species of living things discovered	8.7 million
>	Groups of Vertebrates <u>5 (F</u>	ish, Amphibians, Reptiles, Birds, Mammals)
>	Widow's Tear is a	<u>Plant, A Play</u>
>	Members of European Union	<u>27</u>

> Latest member of EU	<u>Croatia</u>
> Capital of Croatia	<u>Zagreb</u>
➤ Members of Euro-zone	<u>19</u>
> Indian Railway started operation	<u>April 16, 1853</u>
> HQ of Human Rights Watch	New York
➤ Largest Road Tunnel in world	Laerdal (Norway) 24.51 KM
➤ Largest cell in human body	Ovum (Egg)
➤ Smallest cell in Human body	<u>Sperm</u>
Digital Computer invented by	John Vincent Atanasoff
Captain of Pakistan in Oval Test 195	4, defeated England Abdul Hafeez Kardar
➤ Lowest point on earth	Dead Sea (Israel-Jordan Border)
➤ Lowest point in Pacific Ocean	Mariana Trench
Most populated city	Tokyo (UN Report 2014)
➤ Coldest place in Pakistan	<u>Skardu</u>
➤ Hottest place in Pakistan	<u>Jacobabad</u>
➤ Kosovo got independence from	<u>Serbia (2008)</u>
➤ Capital of Kosovo	PVIS <u>Pristina</u>
Most abundant mineral in human I	oody <u>Calcium</u>
> Strait 'Gate of Tears'	Bab-al- Mandab
Indian state called communist stat	e <u>Kerala</u>
> 1st meeting of Constituent Assemb	oly of Pak <u>10th August 1947</u>
National Flag of Pak adopted	11 th August 1947
> Manometer is used to measure	<u>Pressure</u>
> Cause of Malaria discovered by	Charles Louis Alphonse Laveran (French)
Pakistan joined IMF and World Ba	ink <u>11th July 1950</u>
Yasir Arfat died on	November 11, 2004
> Bolshevik Revolution led by	Lenin (October 1917)
Liaquat-Nehru Pact	8 th April 1950 (Delhi)
Liaquat-Nehru Pact to guarantee	Rights of Minorities
Malakhra is a game of	<u>Sindh</u>
> Lightest metal	<u>Lithium</u>
> States in India	29 (Telengana-newst state)
> Jinnah joined AIML	<u>1913 (Lucknow)</u>
> Jinnah left congress	<u>1920</u>

➢ Jinnah met Gandhi 1 st time	<u>1916 (Lucknow)</u>
> Washington became Chief Comman	nder <u>1775</u>
> Largest Army in the world	<u>China</u>
→ 'Jules Rimet Cup'	FIFA World Cup (1930-70)
> Enzymes are made of	<u>Proteins</u>
> Shortest wavelength of colour	<u>Violet</u>
➤ Longest wavelength of colour	Red
> British Common Wealth formed	1949 (London Declaration)
> SEATO formed	<u>1954</u>
> HQ of SEATO	<u>Bangkok</u>
> Pakistan left SEATO	<u>1972</u>
> SEATO dissolved	<u>1977</u>
> CENTO (Baghdad Pact) established	d <u>1955</u>
> HQ of CENTO	<u>Ankara</u>
CENTO also known as	METO (Middle East Treaty Organization)
> Warsaw Pact	14 th May 1955 (Poland)
> Narita Airport	PIVIS Japan
> HQ of Freedom House	Washington
> Father of Modern Astronomy	Nicolas Copernicus
> Longest river of Europe	<u>Volga</u>
Noor Mahal is at	<u>Bahawalpur</u>
> Albert Einstein born in	Germany
> Largest gland	<u>Liver</u>
Smallest gland	Pineal (in Brain)
➤ Founder of 'Big Bang' Theory	George Lemaitre
> 1st woman to climb Mount Everest	Junko Tabei (Japan)
> Shalimar Gardens built	Shahjahan (1642)
One ounce is equal to	28.35 grams
➤ Light Year is equal to	9.46 trillion KMs
> Badshahi Mosque built in	1673 (Aurangzeb)
> Highest capital	<u>La Paz (Bolivia)</u>
➤ Longest river in Balochistan	<u>Hingol</u>
> Dasht River	<u>Balochistan</u>
➤ Porali River	<u>Balochistan</u>

> Bolan River	Balochistan
Panjkora River	<u>KPK</u>
> Total rivers in Pakistan	<u>24</u>
➤ Total rivers in Balochistan	<u>7</u>
➤ Total rivers in KPK	<u>8</u>
➤ Total rivers in Punjab	<u>5</u>
➤ Total rivers in Sindh	<u>4</u>
➤ India built Kishanganga Dam	Jhelum River (Bandipur-Baramula)
➤ India built Baglihar Dam	Chenab River
➤ India built Wuller Barrage	Jhelum River
➤ 'Farewell to Arms' written by	Ernest Hemingway
→ 'Philology'	Study of Languages
➢ 'Oncology'	Study of Cancer/ Tumor
> 1st surgeon Antiseptic	Joseph Lister (1865)
Pak-China border demarcated	2 March 1963
Persian Empire founded by	Cyrus the Great (550 BC)
> "Comrade" issued by	Maulana Muhammad Ali Jauhar (1911)
→ 'Gold Paper' Term	Piece of paper substitute for gold
> "Iron Lady"	Margaret Thatcher
➤ "Lady of Lamp"	Florence Nightingale (Nursing)
➤ Lightest Gas	<u>Hydrogen</u>
Cricket Bat length	38 inches (96.52 cm)
> Total bones in human body	<u>206</u>
> Total bones in new born baby	<u>300</u>
> Total bones in human skull	<u>22</u>
Total ribs in human body	<u>24</u>
> One Unit	<u>September 30, 1955</u>
Oldest barrage of Pakistan	Khanki (Chenab) 1892
Sukker Barrage built	<u>1932</u>
> Redcliff Award	17 th August 1947
> Pakistan became member of NAM	<u>1979</u>
> Length of Siachan Glacier	76 KM (47 miles)
➤ Indo-Pak military assets distribution i	ratio <u>2:1</u>
> Speed of Light	186000 miles/sec (3 lac KM/Sec)

> Wimbledon in city	<u>London</u>
India referred Kashmir dispute in UN	<u>January 1, 1948</u>
> USSR dismemberment	<u>December 26, 1991</u>
> Depth of Warsak Dam	250 ft
> Depth of Mangla Dam	<u>1242 ft</u>
> 1st Dam of Pakistan	<u>Warsak Dam (1961)</u>
Warsak Dam built with the help of	Canada (Colombo Plan)
Warsak Dam on River	<u>Kabul</u>
Common Wealth formed	28 th April 1949
> Pakhtun population of Afghanistan	<u>40%</u>
> Suez War	1956 (England Egypt)
> Copper reservoirs District	<u>Chagai</u>
> Seismography	Motion of ground (Quakes etc)
Official Report of UK Parliament	<u>Hansard</u>
> Hindu State No Hindu State	ate (Nepal became secular republic in 2008)
> Pakistan joined WTO	1995 (Founder member)
Mosaic Web Browser	1993-1997
> Lightest Particle	Electron
→ 'KGB' secret Agency	Russia
Key to Mediterranean	Strait of Gibraltar
> 1st Missile of Pakistan	Hatf-1 (1989-90)
> Iodine stores in gland	Thyroid gland
	St. Petersburg (1991)
> Hardest substance	<u>Diamond</u>
Babusar Pass connects	Abbotabad & Gilgit
Country with Neutrality	Switzerland (Joined UNO in 2002)
Bull Fighting game	<u>Spain</u>
Central Muhammadan Association	Syed Ameer Ali (1877)
Monarchy in SAARC	<u>Bhutan</u>
> Ascorbic Acid	<u>Vitamin C</u>
Guava is rich source of	<u>Vitamin C</u>
➤ Largest fresh water lake	<u>Superior</u>
Deepest lake	<u>Baikal</u>
> RAM stands for	Random Access Memory

> URL stands for	<u>Uniform Resource Locator</u>
➢ 'Pride and Prejudice' written by	Jane Austen
> Hottest Planet	<u>Venus</u>
➢ 'Khad' secret agency	<u>Afghanistan</u>
> Weight of heart	<u>250-300 gram</u>
Accra is capital of	<u>Ghana</u>
➤ Kofi Annan belongs to	<u>Ghana</u>
→ 'Lira' is currency of	<u>Turkey</u>
→ 'Sharm al Sheikh' is in	<u>Egypt</u>
> Adam's Peak is in	<u>Sri Lanka (Sabaragamuwa)</u>
> Mount Adams	Washington (USA)
> Ceylon name changed to Sri Lanka	<u>1972</u>
> 'Joule' is unit of	<u>Energy</u>
> 1 inch is equal to	<u>2.54 cm</u>
Ahmad Khan Kharal Town	Jhamra (Sahiwal)
> Electron discovered by	<u>J.J. Thomson (1897)</u>
> Treaty of Sevres	10 th August 1920
Khilafat abolished	3 rd March 1924
➤ 'Wealth of Nations' written by	Adam Smith
> 1 yard is equal to	0.914 meters
➤ Height of K-2	<u>8611 m</u>
> Printing Press invented by	Johannes Gutenberg
→ 'Katas Raj' Temples	<u>Chakwal</u>
Oldest Monarchy	<u>Japan</u>
> Oldest City	<u>Damascus</u>
> Annulment of Partition of Bengal	<u>1911</u>
> LNG stands for	Liquefied Natural Gas
Oldest Barrage of Pakistan	<u>Khanki</u>
→ 'Amnesia'	Memory Loss
➢ 'Backbone Fever'	<u>Dengue</u>
> Rohingiya Crisis in State	<u>Rakhine</u>
> Ural Mountains	Russia
➢ 'Black Pool' is what	A town in England
➤ Cholera is caused by	<u>Bacteria</u>

>	Father of Homeopathy	Samuel Hahnemann
>	International Date Line passed through	Bering Strait
>	Seats in 1 st C.A. increased from	69 to 79
>	Boston Tea Party year	16th December 1773
>	1 st Nobel Prize in Physics	Wilhelm Conrad Roentgen (German)
>	Name of Bomb dropped on Hiroshima	Little Boy (6 th August 1945)
>	Name of Bomb dropped on Nagasaki	Fat Man (9th August 1945)
>	Old name of Ghana	Gold Coast
>	Old name of Congo	<u>Zaire</u>
>	'Hujjat al Baligha' written by	Shah Wali Ullah
>	Mouse invented by	<u>Douglas Engelbart</u>
>	Mount Toor located in	Mount Sinai (East Jerusalem)
>	1 st Communist Manifesto language	<u>German</u>
>	CT Scan stands for Computerized	Tomography Scan (Chemotherapy Scan)
>	Napoleon died in	St. Helena
>	Jallianwala Bagh incident	13 th April 1919
>	Jallianwala Bagh in city	Amritsar Amritsar
>	'Aab-i-Hayat' is written by	Muhammad Hussain Azad
>	Acts as moderator in Nuclear Reactor	<u>Graphite</u>
>	Patella bone located in	Front of Knee-joint
>	Shape of Milky Way	<u>Spiral</u>
>	Kachura lakes	Skardu (G.B)
>	Shortest day in Australia	21st June (Southern Hemisphere)
>	Starch digesting enzyme	Ptyalin in Saliva
>	Laurence Olivier is / was	British Actor
>	Koh-i-Jodi is located in	Anatolia (Turkey)
>	Normandy is in	Northern France
>	Opium War fought between	China and UK
>	'Conversation with Myself' Book	<u>Nelson Mandela</u>
>	Rakh Ghulaman Farm is in	<u>Bhakkar</u>
>	Strait between Russia and USA	<u>Bering</u>
>	Neutron discovered by	James Chadwick
>	Jupiter Size as compared to Earth	11 Times
>	'Caries' disease	Tooth Decay

Nelson Mandela died	5 December 2013
Musharaf resigned	18 th August 2008
> Sierra Leone (country)	West Africa
> Capital of Sierra Leone	Free Town
> Bala Hisar Fort is in	<u>Peshawar</u>
> Dokhlam Dispute between	China-Bhutan
Change of Qibla in Surah	Surah Baqra
> Nasdaq Stock Market	New York
> A person who eats, drinks and marry	<u>Stoic</u>
➤ Name of 1 st cloned sheep	<u>Dolly</u>
> Benghazi City	<u>Libya</u>
> River Nile originates from	Lake Victoria (Uganda)
> Canton City	China (Guangzhou)
Morocco and Spain separated by	Strait of Gibraltar
➢ 'Asian Drama' written by	Gunnar Myrdal
Cheapest source of electricity	<u>Solar</u>
➤ Lowari Pass connects	Dir with Chitral
Farthest point from Karachi on coast	al highway <u>Jiwani (697.2 KM)</u>
> Circumference of Earth	40,075 KM
Deepest point in Pacific Ocean	Marian Trench
Mount Kilimanjaro is located in	<u>Tanzania</u>
Khojak Pass connects	Qila Abdullah with Chaman
Nearest part of atmosphere to earth	<u>Troposphere</u>
> Farthest point of atmosphere to earth	<u>Thermosphere</u>
➢ 'Colossium' an amphitheatre was bui	ilt in Rome
Mixture of two metals is called	Alloy
> Time taken by sunlight to reach earth	8 minutes 20 Seconds
Presence of Oxygen in atmosphere	<u>21%</u>
> Planet with shortest day time	<u>Jupiter</u>
> Planet with longest day time	<u>Venus</u>
Col. George Everest (Mount Everest) was	as Surveyor General of India (1830-1843)
Moorish Kingdom of Granada (Spain) su	urrendered to Christian in 1492
	was indicted and tried by War Criminal
Tribunal	Slobodan Milosevic (2002-2006)

➢ Blind Dolphins are found in	Indus &Ganges River
➤ 1 st international flight taken by PIA	1 st February 1955 (London)
➤ Father of Modern Science Fiction	H.G. Wells
> 1st International Olympics	April 6, 1896 (Athens)
Hanging Gardens in Babylon	Iraq
➤ 1 st satellite Sputnik-I was launched	4 th October 1957 (USSR)
Name 'All India Muslim League' coine	ed by Sir Muhammad Shafi
➤ Longest River of Asia	Yangtze
➤ 2 nd largest Ethnic Group in Afghanista	an <u>Tajik</u>
> Babri Mosque is in	Ayodhya (U.P)
> Babri Mosque demolished in	<u>1992</u>
> 1st President of Pakistan Muslim Leag	gue <u>Ch. Khaliq uz Zaman</u>
Martin Luther was	Founder of Protestant Sect
> Vessels of blood which carry blood from diff	ferent parts of body to heart <u>Veins</u>
Diego Garcia is	US Military Base in Indian Ocean
European rulers captured Palestine from the	e Muslims in Crusade War in years 1099
➤ 'Kremlin'	Offices of Russian Government
> Diameter of Earth	<u>12756 Km</u>
➤ Freezing point of Heavy Water	3.82 C°
➢ 'Ivy League'	A group of 8 universities in USA
Cities of Pak-Iran connected through	rail-line Quetta- Zedan
GMT was established in	<u>1884</u>
Name of place of World Trade Centre	Ground Zero
➢ 'Ikebana' is	Japanese Art of Flower Arrangement
Primary Colours (Light)	Red, Blue, Green
Primary Colours (Pigments)	Red, Blue, Yellow
Oldest stock exchange in world	Amsterdam Stock Exchange
State Bank of Pakistan started working	ng with <u>30 million Rupees</u>
'Myopia' is a defect of vision of the	<u>Distant Objects</u>
French Muslim Football star Zedane	belong to <u>Algeria</u>
> 'AWACS'	Airborne Warning and Control System
River crossing the Equator twice	Congo River
'Night Blindness' is caused due to	Lack of Vitamin A

➤ "Alzheimer's disease' characterized by	Degeneration of Nerve Cells
> Civilization located on bank of river Tigris	Samarian Civilization
> Hollywood is located in	<u>California</u>
Meaning of 'Vishnu'	The Preserver
Oldest search engine	Aliweb.com
> HQ of 'Human Rights Watch'	New York
'Nexalite' Movement (Pro-Communism) in	<u>India</u>
➤ 'Schwab Klaus' founder of <u>M</u>	Vorld Economic Forum (1971)
> 'Khmer Rogue' is Comm	unist Movement in Cambodia
> ASEM (Asia Europe Meeting) initiated by	Mr. Goh Chok Tong
Mr. Goh Chok Tong was	P.M. of Singapore
> Aramco Oil Company	<u>Saudi Arabia</u>
'Hamas' was founded by	Sheikh Ahmed Yasin (1987)
→ 'BIN' is secret agency of	<u>Indonesia</u>
> 'Tenge' is currency of	<u>Kazakhsitan</u>
Largest opium producer province of Afghanistan	<u>Helmand</u>
→ 'Pearl Harbour' is located in state	<u>Hawaii</u>
→ 'Tamils' active in territory of Sri Lanka	<u>Jaffana</u>
Largest section of Kurd population is in	<u>Turkey</u>
→ 'Lukand' and 'Kadima' political parties	<u>Israel</u>
> 1st Space satellite launched by Pakistan	<u>Badr-I (1990)</u>
About 40% of world oil is transported through	Strait of Hormuz
➢ 'Nippon' is stock exchange of	<u>Japan</u>
➤ 'Three Gorges Dam' is in	<u>China</u>
➤ 'Philately'	Stamp Collection
Madame Tussaud's Museum is in	<u>London</u>
> Last king of Afghanistan	Muhammad Zahir Shah
> Green vegetables are rich source of	Vitamins and Minerals
Vitamin which cannot be stored in human body	<u>Vitamin C</u>
Holy Quran was 1 st translated in	<u>Persian</u>
> Population wise largest state of India	<u>Uttar Pardesh (UP)</u>
> Area wise largest state of India	<u>Rajasthan</u>
> 'Philology' is	Study of Languages
> Strongest muscle in human body	<u>Jaw</u>

➤ Shortest bone in human body	<u>Stapes</u>
Longest and strongest bone in huma	an body <u>Femur</u>
> Trachoma is a disease of	<u>Eye</u>
Malaria affects	Spleen and Liver
> 1st person to fly across English Cha	nnel <u>Louis Bleriot</u>
Rickets is a disease of	Bones
Radioactivity was discovered by	Henry Becquerel
➤ Britain's oldest university	<u>Oxford</u>
Sunda strait separated	Sumatra from Java
→ 'Big Ben' is CI	ock placed at British Parliament building
> Penicillin invented by	Alexander Fleming
> British Government's declaration in	1917 announcing the establishment of a
Jewish National home in Palestine w	/as <u>Balfour Declaration</u>
➤ Insulin was discovered by	Dr. F.G. Banting
Polio vaccine was invented by	Johanas Salk
> Ascorbic Acid is	<u>Vitamin C</u>
> Ruhr Coal Field is in	PMS Germany
Atacama Desert is in	<u>Chile</u>
Poor night vision is due to	Lack of Vitamin A
Vitamin which gets destroyed on hea	ating <u>Vitamin C</u>
➤ Largest organ in human body	Skin
➤ Blood does not coagulate inside the boo	dy due to the presence of Heparin
➤ Gandhi started Dandie March to	Break the Salt Law (1930)
➤ Graveyard of Red Blood Cells	<u>Spleen</u>
> Paradise of Birds	<u>Haleji Lake (Sindh)</u>
Vitamin which can be most easily synth	esized in human body is <u>Vitamin D</u>
➤ Rickets is caused due to deficiency	of <u>Vitamin D</u>
➤ 'Victoria' waterfall is on	Zambia-Zimbabwe border
➤ 'Decibel' is unit of	Intensity of sound
Vitamin capable of formation of bloo	d <u>Vitamin B-12</u>
➤ High dose of which vitamin destroys	kidney <u>Vitamin C</u>
India and Sri Lanka are separated by	y Palk Strait
> Brass is an alloy of	Copper-Zinc
➤ Keil Canal links	North Sea - Baltic Sea
<u> </u>	

_	450 D. I	10th D
	APS Peshawar Attack	16 th December 2014
>	NAB established	16 th November 1999
>	NRO date	5 th October 2007
>	Al-Jazeera channel	<u>Qatar</u>
>	HEC Established	11 th September 2002
>	Most urbanized province of Pakistan	<u>Sindh</u>
>	1 st child born after migration	Abdullah bin Zubair
>	Economy of Oman depends upon	<u>Oil</u>
>	Mouth-lock in disease	Tetanus (also called lockjaw)
>	Baba-e-Sahafat	Maulana Zafar Ali Khan
>	Aswan Dam is on river	The Nile (Egypt)
>	Jabl-e-Noor Cave	Cave of Hira
>	Zakat & Ushr Ordinance	<u>1980</u>
>	Punjab Zakat & Ushr Act	<u>2018</u>
>	Russia covers area of earth	<u>1/8th</u>
>	2 nd largest country by area	Canada
>	Number of great lakes b/w Canada ar	nd US <u>5</u>
	(Central North America)	
>	Names of great lakes in Central North Ameri	ica Superior, Michigan, Huron, Erie, Ontario
>	Beyond the Last Mountain	Pakistan's 1 st English Film (1976)
>	Pakistan Volleyball Federation founded	ed 31st January 1955
>	Handball game introduced in	<u>Denmark (1897)</u>
>	In Table Tennis 'Chop' is a stroke	<u>Defensive</u>
>	'Right to life' in constitution of Pakista	n <u>Article 9</u>
>	Islamic Republics in World	4 (Pakistan, Afghanistan, Iran, Mauritania)
>	Blood occupies %age of body's weigh	nt <u>7%</u>
>	1 byte is equal to	<u>8 bits</u>
>	Kalbhosan Yadav arrested from	Masakhel (Balochistan) 3rd March 2016
>	Light House of Alexandria is in	<u>Egypt</u>
>	Oscar Awards 1 st time given	16 th May 1929
>	Brain of Computer	<u>CPU</u>
>	Task Manager is a	Utility Software
>	Asian Games are held after	4 years
>	Ibn-e-Khuldoon belongs to	<u>Tunisia</u>
I		

> Falkland Islands dispute	1982 (Argentina-UK)
Taurus Mountains in	Turkey
> PETRONAS Towers (Twin Towers)	Kuala Lumpur (Malaysia)
Metacarpal bones in	<u>Hands</u>
Sri Dalada Maligawa Buddh	nist Temple (Kandy Sri Lanka)
> Sri Dalada Maligawa also called	Temple of the Tooth
> Five Star Movement	Political Party in Italy
> T.V. invented by	John Logie Baird
> 1st Dry Port in Pakistan	Mughalpura (Lahore) 1973
> 1st British Prime Minister	Robert Walpole (1721-1742)
➤ Life of Presidential Ordinance	<u>120 Days</u>
➤ Life of Gubernatorial Ordinance	90 Days
➤ One mile is equal to	<u>5280 ft.</u>
→ 'Bhambore' is in district	Thatta (Sindh)
➤ 'rear-view mirror' for driving	Convex
➤ Gandhi-Jinnah talks to discuss CR formula by	Rajgopal Acharia
➤ Mahabat Khan Mosque	<u>Peshawar (1630)</u>
➤ Hollywood located in	<u>California</u>
Official Languages in South Africa	<u>11</u>
Physiotherapy for	Immobility of Joints
Name of Laughing Gas	Nitrous Oxide
Dr. Christian Barnard (1 st Heart Transplant) from	South Africa
> Shrine of Nizam ud Din Aulia	<u>Delhi</u>
> Conversion of Gas into Liquid	Condensation
Para Olympic games for Ph	ysically handicapped people
> Gomal University is in	D.I. Khan
"Ranjit Singh" contemporary of	Bahadur Shah Zafar
Neelum Valley is in	<u>AJK</u>
➤ Main chemical substance in bones and teeth	Calcium Phosphate
➤ Karez System is in	<u>Baluchistan</u>
➤ Maximum number of Huffaz martyred in	<u>Jang e Yamama</u>
> Speed of Light	186000 miles/second
Ghulam Muhammad (Kotri) Barrage is on	River Indus (Hyderabad)
Only Pakistani Sec. General of OIC	Syed Sharifuddin Pirzada

➤ Husband of Khalida Zia	Zia ur Rehman
> ALU gets command from	Control System
> Dara Shaikho was follower of Hazrat Mian I	Mir & Sarmad Kashani (Persian)
> Ilbert Bill in	1883 by Lord Ripon
> Stars in Chinese Flag	<u>1+4=5</u>
Naseem Hameed is famous for	<u>Athlete</u>
> Arthur Ashe is famous in the field of	<u>Tennis</u>
> Allama Iqbal did PhD from	<u>Munich</u>
> Attack on Pearl Harbour	7 th December 1941 (Japan)
> Capital of Ummayad Empire	<u>Damascus</u>
> Age of Hazrat Ibrahim(A.S) at Birth of Hazrat Is	smail (A.S) <u>86 years</u>
> First wife of Quaid e Azam	Emibai Jinnah
> Swat, Dir, Chitral added in NWFP	28th July 1969
> Treaty of Seringapatam with Tipu Sultan by	Lord Cornwallis
Last Governor General of Hong Kong	Chris Patten
Castro's partner in revolution	Che Guevara
Court language of Mughal Empire	<u>Persian</u>
➤ Chief Election Commissioner tenure	<u>5 Years</u>
Gwadar was purchased from	<u>Oman</u>
➤ AIML won Mulsim seats (Provincial Assemblies	s):1946 elections <u>428/492</u>
➤ Hero of movie "Jinnah"	Christopher Lee
> Pakistan got financial share at Independence	750 million
➤ Kashmir was sold to	Tracty of Amritoar) (7.5 Millian)
Hudood Ordinance	Treaty of Amritsar) (7.5 Million) 1979
> Steel is made of	Iron and Copper
 Bahawalpur became part of Pakistan in 	1955
> 1st USA President to visit Pakistan was	Eisenhower
➤ Lahore Declaration b/w Nawaz and Wajpai	<u> 1999</u>
	vendish Laboratory-Cambridge
Coca Cola Formed	1892 (USA)
> Pepsi Cola Formed	1898 (USA)
Playground for playing Baseball is called	<u>Diamond</u>
> Group of fish is called	<u>School</u>
	-

> 1	st space shuttle launched by USA or	n 12 th April 1981 <u>Columbia</u>
> C	Casablanca is a seaport of	<u>Malaysia</u>
> Ir	nventor of mouse	Douglas Englebart
> 'N	Normandy' is in	<u>France</u>
> 'S	Sir Laurence Olivier' was	British Actor
> C	Old name of Ghana	Gold Coast
> C	Old name of Congo	<u>Zaire</u>
> D	Deepest lake	<u>Baikal</u>
> B	Biggest fresh water lake	<u>Superior</u>
> B	Bering Strait separates	Russia USA
> 1	st 'Opium War' was fought between	Britain China (1839-42) Trade war
> 2	nd 'Opium War' was fought	1856-60 (China Britain, France)
> Ir	nternational Dateline passes through	Bering Strait
> T	reaty of Sevres	<u>1920</u>
> K	Coh-i-Judi is located in	Anatolia (Turkey)
> K	Coh-i-Toor is in	Mount Sinai (East Jerusalem)
> C	One Yard is equal to	<u>0.914 m</u>
> 1	BTU is equal to	<u>1055 Joule</u>
> A	dam's Peak is in	<u>Sri Lanka</u>
> C	One inch is equal to	<u>2.54 cm</u>
> S	Starch digesting enzyme	<u>Amylase</u>
> K	Cachura Lake is situated in	<u>Skardu</u>
> P	Patella (bone) is present in	<u>Knee</u>
> N	leutron was discovered by	James Chadwick
> S	Shape of Milky Way	<u>Spiral</u>
> A	verage weight of human heart	<u>300 gm</u>
> A	mnesia is related to	Memory Loss
> 'E	Brojan Das' was first Asian to	Swim Across British Channel
> 'S	Satpara Lake' is located near	<u>Skardu</u>
> P	Playground of playing "Base Ball" is o	called <u>Diamond</u>
> 'E	Bradlaugh Hall' is located in	<u>Lahore</u>
> P	Pakistan recognized Bangladesh on	23 rd February 1974
> 1 ³	st Space Shuttle launched by USA o	n 12 th April 1981 <u>Columbia</u>
> L	argest bone in human body	<u>Femur</u>

→ 'Rann of Kutch' is situated	South of Tharparkar
 Largest supplier of meat 	Argentina
 Gomal University is in 	D.I. Khan
Pakistan became member of ILO	31 st October 1947
The Gandhara Civilization followed religion	Buddhism
> 1 st I.G. of Punjab Police	Khan Qurban Ali Khan
> H.Q. of UNIDO	<u>Vienna</u>
River Indus originates from	<u>Tibet</u>
1st meeting of Indian National Congress was held	l at <u>Bombay</u>
Nagorno Karabakh (also known as Artsakh) regio	on is part of <u>Azerbaijan</u>
> H.Q. of African Union	Addis Ababa (Ethiopia)
Schengen (Town) is located in	Luxembourg
School is a group of	<u>Fish</u>
> Founder of Wikipedia	Jimmy Wales
➤ Term "Butterfly Stroke" is in sports	Swimming
➤ Islamia College for Women Cooper Road was for	med <u>1939</u>
➤ H.Q. of Human Rights Watch	New York
> Silvio Berlusconi was	Ex Prime Minister of Italy
➤ Ibn-e- Batuta belonged to	Morocco
> 'Isthmus' is Narrow piece	of land connecting larger areas
> Muslim countries in ASEAN <u>3 (</u>	(Indonesia, Malaysia, Brunei)
> Founder of Hamas	Sheikh Ahmed Yasin (1987)
> 1 st Wahi revelation	17th Ramzan
> WWW invented by <u>Tim</u>	Berners Lee, Robert Cailliau
> Father of Modern Chemistry	Antoine Lavoisier
Periodic Table was formulated by	<u>Dmitri Mendeleev</u>
Old name of Lahore High Court	Chief Court of Punjab
➤ Significance of 'Gaddani Beach' near Karachi	Ship Breaking Industry
Muslim leader selected as president of Congress	in 1896 R.M. Sayani
> Pak-Afghan Transit Trade Agreement signed in	<u>1965</u>
> Father of Nuclear Physics	Ernest Rutherford
➤ Earth's axis at present is titled by	<u>23.5 degree</u>
> H.Q. of Economic and Social Commission for Asia an	nd the Pacific <u>Bangkok</u>
➤ Indian Ocean and Atlantic Ocean meet at	Cape of Good Hope

➤ Largest Gulf of the world	Gulf of Mexico
> Mindanao Islands	<u>Philippines</u>
Who was entrusted with the job of dividing the Army in	in 1947? Field Marshal Auchinleck
> "Witness to Surrender" written by	Brigadier Siddiq Salik
> 1st Pakistani lady to obtain a commercial Pilo	t's license Shukria Khanum
> Shukria Khanum died on	13th May 2017 (82 years)
> 1st female Fighter Pilot of Pakistan	Flight Lieutenant Ayesha Farooq
> Parliament of Tajikistan	Majlis Oli (Supreme Assembly)
Official languages of SCO	Russian and Chinese
➤ Pope Benedict XV (died in 2013) belonged to	<u>Germany</u>
Old name of Zhob	Fort Sandman
➤ Israel admitted to the UNO	11th May 1949
Constantinople fell into the hands of Muslims	on <u>29th May 1453</u>
Epistemology is the study of	<u>Knowledge</u>
Muzdalifah is an area between	Arafat and Mina
PLA (People's Liberation Army)	<u>China</u>
➤ Shooting Star is a	<u>Meteor</u>
	<u>Europe</u>
Mirage is an example of	Refraction of light
➤ "GUI" stands for	Graphical User Interface
➤ H.Q. of Islamic Military Alliance	<u>Riyadh</u>
→ 'Sisakar' was	Wazir of Raja Dahir
> Fathers of Internet	Vinton Gray Cerf, Robert E. Kahn
Real name of Ghenghis Khan	<u>Temujin</u>
➤ Tribe of Hazrat Amina (R.A.)	Banu Zohra
Ethnic group of "Ahmed Shah Massoud" (Afg	han) <u>Tajik</u>
A computer mainly consists of	Electronic Circuits
➤ 'Atta Ullah Shah Bukhari' was the leader of	<u>Majlis-e- Ahrar</u>
Disease which affects the skin	<u>Pellagra</u>
> AIML won seats in Central Legislative Assembly	in 1945 elections <u>30/102 seats</u>
Congress won seats in Central Legislative Asser	mbly in 1945 <u>57/102 seats</u>
Obligations of ablution in Surah	Al-Maida
> H.Q. of Asia Infrastructure Investment Bank	<u>Beijing</u>
→ 'Confucianism' originated in	<u>China</u>
· ·	

Rank of "Nanga Parbat"	9 th
➤ Town 'Dalbandin' located in	Chaghi (Balochistan)
> Capital of Albania	<u>Tirana</u>
> 1st Test Century for Pakistan in 1952	Nazar Muhammad
➤ Indian P.M. who received Nishan-i-Pakistan	Morarji Desai (1990)
➤ "Being and Nothingness" written by	Jean-Paul Sartre
'Keti Bunder' (town) in Sindh is famous for	Fish Harbour
➤ In Jaundice the colour of skin becomes	<u>Yellowish</u>
➤ 'Reykjavik' is the capital city of	<u>lceland</u>
→ 'TDAP' is responsible for	Export Promotion
> 'TDAP' stands for <u>Trade Development</u>	nt Authority of Pakistan
→ 'Hazrat Mahal' who rebelled in 1857, known as	Begum of Awadh
Hydrophobia is symptom of which disease	<u>Rabies</u>
➤ International Planned Parenthood Federation (IPPF) founded	in <u>1952 (London)</u>
Malaria affects	Spleen and Liver
➤ "The Reluctant Fundamentalist" written by	Mohsin Hamid
➤ Founder of 'Krishak Sra <mark>mik Party'</mark>	A.K. Fazal ul Haq
Heavy Weight Boxing Champion who remained undefeated in	his career
Guid	Rocky Marciano
Actor in role of James Bond	Sean Connery
Country with no Armed Forces	<u>Latvia</u>
"Daewoo" is famous brand of	Republic of Korea
'Paleontology' is study of	<u>Fossils</u>
"Ottawa Convention 1997" is related to	Banning Landmines
➤ Element required for solar energy conversion	<u>Silicon</u>
'System of writing and printing for blinds' invented by	Louis Braille
> At the birth of Islam, Iran was ruled by Dynasty	<u>Sassanid's</u>
"Windhoek" is the capital of	<u>Namibia</u>
➤ "Benghazi" is a city of	<u>Libya</u>
> City of Canals	<u>Venice</u>
"Guantanamo bay" an American Naval Base is in	<u>Cuba</u>
Unionist Party founded in Punjab in	<u>1923</u>
> 'Gastric Juice' is a secretion of the glands, present in the	Stomach
> "Q and A" book written by	Vikas Swarup

Pakistani test cricketers who got out on 199 in test cricket You	unis Khan, Mudassar Nazar
➤ Ms. Tansu Ciller was first female Prime Minister of	Turkey
> Kargil Conflict	<u>1999</u>
> H.Q. of Food and Agriculture Organization (FAO)	Rome (Italy)
"Zulu" is a prominent tribe of	South Africa
➤ In 2 nd Constituent Assembly (1954) Muslim League	
formed coalition Govt. with	<u>United Front</u>
> India conducted her first nuclear test in	<u>1974</u>
> 'PAL' stands for Pak	istan Academy of Letters
Concept of Carbon credits originated from	Kyoto Protocol (1997)
Alzheimer's disease is characterized by	Neuro degeneration
Main constituent of biogas is	<u>Methane</u>
Deficiency of Iodine causes	<u>Goitre</u>
Which gland secretes tears in human body	<u>Lachrymal</u>
> 'PDF' stands for Po	ortable Document Format
➤ In MS Word 'Home' Key moves the cursor to the	Beginning of the line
In MS Word 'ctrl+ page down' is used to move the cur	rsor One Page Down
Short Key to create chart from selected cell ranges	<u>F11</u>
Country recently joined African Union after a period of alm	nost 33 years Morocco
'Khalil Jibran' belonged to	<u>Lebanon</u>
> H.Q. of International Civil Aviation Organization (ICAC	O) Montreal (Canada)
'Wakhan Corridor' belongs to	<u>Afghanistan</u>
➤ Highest waterfall 'Salto Angel' is in	<u>Venezuela</u>
→ 'Josip Broz Tito' was President of	<u>Yugoslavia</u>
→ 'Gomal Zam Dam' is located in	<u>KPK</u>
Mausoleum of 'Quaid-i-Azam' was designed by	Yahya Merchant
➤ Food is mainly digested in	Small Intestine
➤ Green House Effect is mainly caused by	CO2, CFCs
➤ Echoes are produced due to	Reflection of sound
Country having direct access to 'Black Sea'	<u>Georgia</u>
> Total points in Badminton game	<u>21</u>
➤ US President during 'Camp David Agreement' Talks	Jimmy Carter
> Study of Spiders is called	<u>Arachnology</u>
➤ Gas commonly used in airships	<u>Helium</u>

➤ "The Arch of Janus" is situated in	Rome
➤ The Lady Finger Peak	Gilgit
> Faisal Mosque was designed by	Vedat Dalokay (Turkish)
➤ 'Ryder Cup' is associated with	Golf
➤ In 16 th century, Argentina was colonized by	<u>Spain</u>
> Danish War was fought in	1864 (DenmarkGermany)
Kingdom of Saudi Arabia (KSA) founded on:	23 rd September 1932
> 'KSA' Founded by King Abdul Aziz bi	in Abdul Rehman ibn Al-Saud
→ 'Munno Bhai' died on	19th January 2018
➤ The famous 'Notre Dame Cathedral' is in	<u>Paris</u>
> 1st non-Muslim Test Cricketer of Pakistan	Wallis Mathias
> 1st Hindu Test Cricketer of Pakistan	Anil Dalpat
Religion which believe in 'Trinity'	<u>Christianity</u>
According to Christianity who betrayed 'Jesus Christianity	st' <u>Judas Iscariot</u>
➤ Bird which tried to prevent 'Ravana' from carrying 'Sita' awa	y in 'Ramayana' <u>Jatayu</u>
➢ 'Buddha' was primarily interested in elimination of	<u>Suffering</u>
➤ In Judaism an ordained teacher is called	<u>Rabbi</u>
➤ "Frankenstein" written by	Mary Shelley
"A Case of Exploding Mangoes" written by	Muhammad Hanif
➤ 'Moti Masjid' is in	<u>Lahore</u>
→ 'Andre Agassi' was	Tennis Player of USA
➤ "Lee Kuan Yew" is founder of	<u>Singapore</u>
→ 'VGA' stands for	Video Graphic Array
> Dam of Iraq known as dangerous dam of the world	Mosul Dam (Tigris River)
> Old name of Mosul Dam was	Saddam Dam
> "Takht-e-Bahi" archeological site, an ancient Buddhist Mon	nastery is in Mardan (KPK)
> Idi Amin Dada was military officer of	<u>Uganda (Field Marshal)</u>
> Idi Amin Dada also served as	President
> Idi Amin Dada died on	16 th August 2003
> Term known as 'half byte'	<u>Nibble</u>
> Name of Shiva's consort (wife) in Hindu mythology	<u>Parvati</u>
> Faisal Mosque completed in	<u>1986</u>
> 'The Statue of Christ the Redeemer' is in	Rio-de-Janeiro (Brazil)
> 'Pontius Pilate' was <u>5th Prefer</u>	ct of Roman Province Judaea

➤ 'US-Arab Summit 2017' held at	Riyadh
> Margalla Hills in which mountain range	ge? <u>Himalayas</u>
> From Congress the Lucknow Pact wa	as signed by <u>B.G. Tilak</u>
➤ Lake created by land sliding in 2010	Attabad Lake (Hunza) 4th January 2010
➤ Which Mughal King made Lahore his ca	pital for 14 years? Akbar (1584-98)
→ 'Usain Bolt' belongs to	<u>Jamaica</u>
North Korean all six nuclear weapons	s tests were made on Mount Montapsan
➤ 'Barometer' is used to measure	Atmospheric Pressure
➤ 'Chloroform' discovered by	James Young Simpson
> When did Iran launch monkey into sp	pace? <u>2013</u>
> Total MOUs signed between Pak-chi	na under CPEC <u>51</u>
Originally worth of CPEC was	\$46 Billion
➤ The worth of CPEC increased to	\$62 Billion
Yemen- Saudi War started on	26 th March 2015
"Higher Than Hope" written by	Fatima Meer
➤ "Higher Than Hope" is biography of	Nelson Mandela
→ 'Horn of Africa' include	Somalia, Ethiopia, Djibouti, Eritrea
➢ 'General Hulusi Akar' belongs to	<u>Turkey</u>
"Agatha Christie" is well known	Writer of Mystery Stories (British)
➤ "Spin Boldak" is in	Town in Afghanistan
→ 'Pampelonne Beach' is in	<u>France</u>
> 1st Federal Mohtsab of Pakistan	Sardar Muhammad Iqbal
➤ Bile is produced by	<u>Liver</u>
> Bile is stored in	Gall Bladder
> Study of Bees is called	Apiology/ Melittology/ Apiculture
> A condition in which a person is exce	ssively and unduly
worried about having a serious illness	s is called <u>Hypochondria</u>
➤ Ethnically "Sher Shah Suri" was	<u>Pashtun</u>
"Pope Francis of Vatican" by birth fro	m <u>Argentina</u>
Hassan Nasrullah is the leader of	<u> Hizbullah (Lebanon)</u>
"F12 " Short key is used for	Save as
➤ Largest number of Nobel Laureates f	rom <u>USA</u>
➤ "Ctrl+K" is used for	Insert Hyperlink
Major Shabbir Sharif got	Nishan-i-Haider & Sitara-i-Jurrat

➤ Largest land locked country	Kazakhstan
Fresh water reservoirs in the world	2.5% to 2.75%
 Sound files which can be added in Power Poi 	
 Most abundant gas in air 	Nitrogen
 Study of Fossils is called 	Paleontology
→ '8 th September' is observed as	International Literacy Day
Scouting founded by	Robert Baden Powell (1907)
'Nanga Parbat' is in which mountain range?	Himalayas
> 6 th Heart of Asia Conference	Amritsar, India (2016)
> 7 th Heart of Asia Conference	Baku, Azerbaijan (2017)
> 1st Oscar Ceremony was held on	16 th May 1929
 Returning Officer in Presidential Elections 	Chief Election Commissioner
> 1st President of Croatia	<u>Franjo Tudman</u>
➤ "Brazil" is in	South America
> 1st Muslim Governor of Lahore	Malik Ayaz (1021)
 Players who played test cricket for Pakistan and India 	
➤ "Bhanbhore" located in	Thatta (Sindh)
> Tooth Decay is due to	Flourine
Largest man made waterfall	Guiyang, Guizhou (China)
Distance between penalty Spot and goal in fo	otball 10.97 m (36 ft), 12 yards
> Founder of "Algeria"	Ahmed Ben Bella
Algeria was founded on	5 th July 1962
> 2 nd largest forest	Congo rain forest
> H.Q. of "CERN"	<u>Geneva</u>
> Founder of "APWA"	Begum Ra'ana Liaquat Ali Khan
"Croatia" and "Serbia" were part of	<u>Yugoslavia</u>
> 1 st child born after migration <u>F</u>	lazrat Abdullah bin Zubair (R.A.)
➤ USA purchased "Alaska" from	<u>Russia (1867)</u>
➤ Largest internet using country	<u>China</u>
➤ "Eugenics" relates to	Improvement of human species
➤ "Ramon Magsaysay" was	President of Philippines
> When no tariffs are imposed on all imports and ex	xports, it is called <u>Free Trade</u>
> Hajj pilgrims are required to wear Ihram at a p	place, called <u>Meeqat</u>
Oldest revealed Divine book	<u>Tawrat (Torah)</u>

➤ Inaugural BRICS summit held on 16 th June 2009 at	Yekaterinburg (Russia)
Highest individual score in first class cricket	Brian Lara (501)
> PTV started transmission on	26 th November 1964
> PTV started colour transmission in	<u>1976</u>
> 1 st women police station in Pakistan <u>Islar</u>	mabad (25 th January 1994)
In relay race, baton must weigh at least	<u>50 grams</u>
➤ Old name of "Zambia"	Northern Rhodesia
→ 'Maple Leaf' image is on flag of	<u>Canada</u>
➤ 'Chichen Itza' is situated in	<u>Mexico</u>
> 'UN Commission on Human Rights' meets each year in Ge	eneva for 6 weeks (March-April)
> 1st UN Conference on Environment and Development was he	eld at Rio-de-Janeiro (1992)
1st woman Chief Minister of Indian Occupies Kashm	ir <u>Mehbooba Mufti</u>
Real name of "Pir Sahib Manki Sharif"	Amin-ul-Hasnat
> 'Picasso' belonged to	<u>Spain</u>
➤ Colour of 1 st Islamic Flag	<u>White</u>
> 1st Islamic flag was given to	Hazrat Hamza (R.A.)
Public Representative Office Disqualification Act (PRODA) was	as passed on 6th January 1949
Azad Kashmir Govt. was set on	24th October 1947
MS Windows invented by <u>Bill Gates</u>	, Paul Allen (4 th April 1975)
Name of Power Point file can be seen on	Title Bar
> Law of Universal Gravitation	Newton
Majlis-e-Shura is a body made up of	NA, Senate and President
> 1st Secretary of the Board of Trustees of Aligarh College	Sir Syed Ahmed Khan
Mother of "Hazrat Yousaf (A.S.)"	Rachel
> "Hirohito" was the longest serving monarch in	<u>Japan</u>
Hirohito served Japan 25 th December	er 1926 to 7 th January 1989
➤ 'Ho Chi Minh' City is the new name of	<u>Saigon</u>
> The bridge in Istanbul that connects Asia with Europ	pe <u>The Bosphorus Bridge</u>
Desert city 'Timbuktu' is located in	<u>Mali</u>
Ran desperately b/w Safa and Marwa in search of v	vater <u>Hazrat Hajrah (R.A.)</u>
'GFFA' focuses on central questions concerning the future of	global Agri-food Industry
> "GFFA" stands for Global For	um for Food and Agriculture
> She was alive at the tragic incident of Karbala	Hazrat Umm-e-Salma (R.A.)
> Primary component of Natural Gas	<u>Methane</u>
I and the second	

Which theory lay down that all matter is co	mposed of discrete units? Atomic Theory		
➤ 'Windows Explorer' is a	Utility Program		
Arrangement of data in logical sequence			
→ 'Nandi Pur' is in	<u>Gujranwala</u>		
 2nd largest peak of Pakistan 	Nanga Parbat		
Height of "Nanga Parbat"	8126 m		
> 1st Hockey World Cup won by	Pakistan (1971)		
> 'Panama' is in	Central America		
> 'Rohtas Fort' is in	Dina (Jhelum)		
 Pakistan purchased Gwadar on 	7 th September 1958 (\$3 Million) from Oman		
 Gwadar formally became part of Pal 			
	NA, Senate and Provincial Assemblies		
> 'Rio-de- Janeiro' is in	<u>Brazil</u>		
Software program which transforms			
into a low level object code in machi			
Father of "Psychoanalysis"	Sigmund Freud		
In computing, "FDD" stands for	PIVS Floppy Disk Drive		
Catastrophic Chernobyl nuclear Power plant di			
Organism encode their genes in long			
Short Key to insert a comment in MS			
"NAB" established on	16 th November 1999		
"HEC" established on	11th September 2002		
➤ "NRO" date	5 th October 2007		
> Lahore Metro Bus service started op	peration on 10 th February 2013		
> "Rann of Kutch" Arbitration Agreement	between India-Pakistan 19 th February 1968		
➤ Length of Badminton court for single	Length of Badminton court for single competition 13.4 m (same for double)		
➤ Width of Badminton court for single	Width of Badminton court for single competition 5.18 m		
→ Width of Badminton court for double competition 6.10 m			
➤ Width of Side Gallery of Badminton Court 40 cm			
➤ Property of a substance to absorb moisture from air on exposure Deliquescence			
> 1st Captain (ODI and Tests) of Pakis	stan Women Cricket Team Shazia Khan		
> Charles Darwin belonged to	United Kingdom(UK)		
> 1st European country to ratify the EU	J Constitution was <u>Italy</u>		
Tasman/Haupapa glacier is considered	I the largest glacier in New Zealand		

➢ 'UNCIP' stands for	United Nations Comr	mission for India and Pakistan
➤ Northern and Southern Hemisphe	Northern and Southern Hemispheres are separated b	
Persian Gulf" and "Gulf of Oman" are linked by		Strait of Hormuz
> 1st UN Subsidiary Agency joined	oy Pakistan <u>F</u>	AO (7 th September 1947)
Sunlight is composed of		Seven Colours
Valley located at the end of Kurra	m Pass	Kohat Valley
Capital of Umayyad Dynasty		<u>Damascus</u>
Capital of Abbasid's Dynasty		<u>Baghdad</u>
Mechanical stop watch can measure	e a time interval up to	a minimum of 0.1 Sec
> Oxy-hemoglobin has cold	our	Red Colour
Deoxy-hemoglobin has	_ colour	Purplish Blue Colour
➤ Sodium Carbonate (NA2CO3) (W	ashing Soda) produc	ces <u>CO</u> 2
"Villi" are found in		Small Intestine
> 'Pepsinogen' converts into		Pepsin (in Stomach)
Internal diameter of test tube is n	<mark>eas</mark> ured by	Vernier Callipers
'Sun Spots' were discovered by		<u>Galileo Galilei</u>
➤ "SCO" was formed on	PIMS /	26th April 1996
Median of triangles are divided in	ratio	<u>1:2</u>
Triangle with 2 congruent sides	iuida	Isosceles Triangles
The solution which does not satisfy	the original equation is	Extraneous Solution
'Gurdwara Darbar Sahib' is locate	ed in	Kartar Pur
> Rare deficiency of micro mineral	n human body	Chlorine
➤ Earthquake of 1935		Quetta
"Max Planck" discovered		Energy Quanta
Mastication is		Chewing Process
World Food Program was started	by	Eisenhower (1961)
Population share of Pakistan in v	orld	<u>2.65%</u>
Kirthar Range is in		Sindh and Balochistan
Natural satellites of Mars		2
Iron and steel corrodes by action	of	Sulpher Dioxide
➤ Rio Earth Summit		3-14 June 1992
Climate Change Conference in P	aris	<u>2015</u>
> "Parthenocarpy" is	Production	on of Fruit without Seeds
Speed of sound is	<u>343 m/s</u>	s, 1235 km/h (767 mile/h)

➤ Bit is short form of	Binary Digit
"Attock Fort" was built by	<u>Akbar (1581-83)</u>
Longest tenure as Chairman Senate	<u>Wasim Sajjad</u>
Poet of beauty	john Keats
Amnesty International was founded in	<u>July 1961</u>
Memory of ordinary CD	<u>700 MB</u>
PROM can be repaired by	PROM Burner
> Stomata are closed when cell	Loses Water
> Inflammation of liver is caused by	<u>Hepatitis</u>
> Tube which starts from kidney and ends in	n bladder <u>Ureter</u>
Death of "Michael Jackson"	25 th June 2009
➤ Vitamin E is associated with mineral	<u>Selenium</u>
> Fruit is produced by	Ovary of Flower
Simplest form of data is	<u>Array</u>
➤ Length of Karakoram Highway is	<u>1300 KM</u>
Edward Jenner first used vaccine in	1796 (14 th May)
Crude Oil is heated in furnace at	400 C° (280 C°390 C°)
Percentage of water in composition of bra	in <u>73%</u>
> Oceanic Water is 97% of total water	on Earth (covers 73% of Earth's Surface)
"Jinnah, Pakistan and Islamic Identity: the Search	for Saladin" written by Akbar S. Ahmed
> Age of Red Blood Cells (RBCs)	<u>120 Days</u>
> Type of Nitrogen used by producers of ed	osystem <u>Nitrate</u>
Yeast is used in bread because	<u>It releases CO₂</u>
> Data distributed in frequency is	Grouped Data
➤ 'Lightning Rod' and 'Bifocals' were invent	ed by <u>Benjamin Franklin</u>
Number of countries in Asia	<u>48</u>
Number of countries in Africa	<u>54</u>
> Famine in Ethiopia	1984-85 (1.2 million deaths)
➤ 'Parsec' is the unit of	<u>Distance</u>
> Batura Glacier is in	Gilgit Baltistan (Pakistan) 57 Km
> AL-Razi was born in	<u>Iran</u>
> Blood clotting is function of	<u>Platelets</u>
→ 'Supernova' is	Explosion of Stars
➤ Zia ul Haq died on 17 th Augus	t 1988 (Bahawalpur) C-130 Hercules Plane
I .	

>	Types of teeth 4, {Incis	ssors (8), Canines (4), Premolars (8), Molars (12)
>	'Jalpari' is music album of Atif Aslam	
>	'Immanuel Kant' was <u>German Philosopher</u>	
>	"Problems of Capital Formation in Underdeveloped Countries" written by Ragnar Nurske	
>	Players in Handball game	7
>	Hazrat Khalid Bin Waleed (R.A.) em	braced Islam <u>8 Hijri</u>
>	After suspending membership of Egypt	Arab League H.Q. was shifted to <u>Tunis</u>
>	The Arab League membership of Eg	ypt was suspended in 1979
>	Egypt was resubmitted to Arab Leag	ue in <u>1989</u>
>	Indian aircraft hijacked in 1971	Ganga (30 th January 1971)
>	"Hu Jintao" was ex-President of	<u>China</u>
>	"Islam Karimov" was ex-President of	<u>Uzbekistan</u>
>	Army Staff College (Command and S	Staff College) is at Quetta
>	Father of Hazrat Khadija (R.A.)	Khuwaylid ibn Asad
>	Capital of 'Chechnya'	Grozny
>	Capital of 'Jamaica'	Kingston
>	Pakistan left Common Wealth on	PMS 30 th January 1972
>	Pakistan rejoined Comm <mark>on Wealth o</mark>	n 1st October 1989
>	Before migration was sent to M	adina
	by Hazrat Muhammad (S.A.W.W)	Hazrat Mus'ab bin Umair (R.A.)
>	Drugs are excreted through	Kidneys
>	Average blood in human body	<u>5 litre</u>
>	Lines on North and South of Equator	<u>Latitude</u>
>	Red Sea is located between	Africa and Arabia (Asia)
>	New Zealand is situated in region	<u>Oceania</u>
>	is known as 8 th continent	<u>Zeelandia</u>
>	Shortest day in Northern Hemispher	e <u>22nd December</u>
>	"Antarctica" is located at	South Pole
>	"Laughing gas"	Nitrous Oxide
>	Pair of ribs in human body	12 pairs
>	Real name of Hazrat Abu Huraira (R.A.	Hazrat Abdul Rehman ibn Sakhar (R.A.)
>	Largest number of volcanoes in	<u>Indonesia</u>
>	Precious gemstone "Emerald" is fou	nd in <u>Swat</u>
>	"Sultan Ahmed Mosque" is called	The Blue Mosque (Istanbul)

Unit of pressure	<u>Pascal</u>
➤ Largest industry of Pakistan	<u>Textile</u>
Country ranked best for living	<u>Denmark</u>
> Jahangir Khan remained unbeaten f	or <u>5 Years (1981-85) (555 Matches)</u>
> Pakistan won first Hockey World Cu	p in <u>1971</u>
> Ice floats on water because	Density of water is greater than ice
➤ World Polio Day is observed on	24th October
➤ "Genoa" is seaport of	<u>ltaly</u>
US Constitution was drafted at	<u>Philadelphia</u>
➤ Hazrat Haleema Sadia's (R.A.) tribe	Banu Saad
Hazrat Hassan bin Sabit's (R.A.) trib	e <u>Banu Khazraj</u>
Number of feathers in Badminton sh	uttlecock <u>16</u>
➤ Who is 'Ahmed Mujtaba'?	Martial Arts Fighter (Mixed Martial Arts (MMA))
'Great Barrier Reef' is in	<u>Australia</u>
Rukus in Surah Al-Imran	<u>20</u>
Native Australian are called	<u>Aboriginal</u>
→ 'Salah ud Din Ayubi' buried in	Umayyad Mosque (Damascus)
➤ Motto of Red Cross	Charity in War
➤ T-20 Cricket World Cup 2016 Cham	pion West Indies vs England
> EIGE (EU)	European Institute for Gender Equality
→ 'Bagram Airbase' is in	Afghanistan (Largest US Military Base in Afghanistan)
"Atoms for Peace" speech delivered	by Dwight D. Eisenhower (UNGA 1953)
Paris Agreement in UN for	Climate Change
→ 'Elish Otis' invented	Safety device for elevators
'Ecology' is study of <u>Interaction</u>	ns among organisms and their environment
Islamic Calendar was introduced by	Hazrat Umar (R.A.)
Short Key to insert a new slide in Po	ower Point <u>Ctrl+ M</u>
→ 'Harriet Tubman' belongs to USA	(Humanitarian services against slavery)
Last King of Afghanistan	Muhammad Zahir Shah
"Living History" written by	Hillary Clinton
"Hard Choices" written by	Hillary Clinton
"A thing of beauty is a joy forever"	John Keats
Sino- Pak Border Agreement	2 nd March 1963
➤ Which country recently launched 1 st train w	vith Hydrogen? Germany (16 th September 2018)

> "Julius Caesar" was General and Politician of	Roman Empire
Srinagar- Muzafarabad bus service was started of	on <u>7th April 2005</u>
Malaria affects the organ	<u>Liver</u>
➤ 'Thimpu' is capital of	<u>Bhutan</u>
> UNSC removed ban on which African country aft	ter 9 years? <u>Eritrea</u>
"Moro Liberation Front" is struggling in	<u>Philippines</u>
Nationality of 'Messi'	<u>Argentina</u>
➤ "The Time Machine" written by	H.G. Wells
> COP 24, UN Climate Change Conference 2018 Kator	wice (Poland), 2-15 December 2018
➤ 'Toussaint L' Ouverture' belongs to	President of Haiti
> Currency of Nigeria	<u>Naira</u>
> Pakistan Steel Mills was established on	2 nd July 1973
Which non-metal is liquid at room temperature	<u>Bromine</u>
> FIFA established on	21st May 1904
➤ H.Q. of FIFA	Zurich (Switzerland)
Length of Penalty area of the football ground	16.5 meters (18 yards)
Distance between penalty Spot and goal in footb	all 10.97 m (36 ft), 12 yards
→ 'Zubaida Apa' died on	4 th January 2018
Newton is unit of	<u>Force</u>
Kulbushan Jadhav was arrested on	3 rd March 2016 (Mashkhel)
Fastest delivery by Shoaib Akhtar 161.3 Km/h (1	100.23 mile/h) 22 nd Feb 2003 vs Eng
➤ Pakistan's 1 st Ambassador to Iran	Raja Ghazanfar Ali Khan
> 2 nd Viceroy <u>Ja</u>	mes Bruce (The Earl of Elgin)
➤ "St. Basil's Cathedral" is in	Moscow
➤ Motorway from Multan to Sukker	<u>M-5 (392 Km)</u>
➤ Sons and Daughters of Holy Prophet (S.A.W.W)	3 Sons and 4 Daughters
➤ Old name of Tokyo	<u>Edo</u>
Capital of Japan before Tokyo	<u>Kyoto</u>
➤ Length of Table Tennis Table	2.74 meter (9 ft)
Width of Table Tennis Table	1.525 meter (5 ft)
➤ Function of White Blood Cells	<u>Immunity</u>
Number of 'Gerald Ford' as US President	38 th
> Default Font Style of MS Word	<u>Calibri</u>
> Default Font Size of MS Word	<u>11</u>
I	

> Asian Games are held after every	4 Years
➤ Battle of "Nahrawan" was fought bet	ween Hazrat Ali (R.A.) Khawarij
➤ 'Pristina' is capital of	Kosovo
Study of Handwriting is called	<u>Graphology</u>
> 1st Pakistani elected President of UNGA	Sir Muhammad Zafarullah Khan (1962) 17th session
➤ 'Macintosh' is developed by	<u>Apple</u>
➢ 'Skylab' was launched on	14 th May 1973
➤ 16 th November is celebrated as	International Day for Tolerance
Nishan-e-Haider awarded to Lalik Ja	an on <u>15th July 1999</u>
Periodic Table was made by	<u>Dimitri Mendeleev</u>
> Delhi- Lahore Bus Service (sada-e-S	Sarhad) started 19 th February 1999
> Samjhuta Express started on	22 nd July 1976
> Attack on Indian Parliament	13 th December 2001
> Article 370 and 35-A, repealed by In	dia on 5 th August 2019
National airline of Indonesia	Garuda
→ 'Garuda' stands for	A large bird in Hindu Mythology
Member of Ashra-e- Mubashra and	PMs \
son of Hazrat Safia bint Abdul Mutla	b (R.A.) <u>Hazrat Zubair (R.A.)</u>
Rene Francois Armand (sully Prudher)	omme),
received 1 st Nobel Prize in 2001 in	<u>Literature</u>
'Rene Francois Armand' belonged to	<u>France</u>
> Splitting of light into its constituent co	olours is called <u>Dispersion</u>
➤ Amir Khurso was the disciple of	<u>Hazrat Nizamuddin Auliya</u>
> Excel feature which allows users to eva	aluate values and return a result Formulas
> 1st Private Airline in Pakistan was	<u>Hajvery</u>
➤ The 'Iberian Peninsula' is a part of	<u>Europe</u>
➤ Boxing Champion' Muhammad Ali' v	vas suffering from <u>Parkinson</u>
Which disease has been eradicated in Pakistan? <u>Small Pox</u>	
Vessels which carry blood away from heart are called <u>Arteries</u>	
> Vessels which return the blood to the	e heart are called <u>Veins</u>
➤ "The Church of Sao" is situated in	<u>Portugal</u>
> Independent states in Africa	<u>54</u>
➤ 'Maqam-e-Ibrahim' is located in	<u>Makkah</u>
➤ "Gift of the grab" means	Fluency of speech

>	'Sphygmomanometer' is used to measure	Blood Pressure
>	Rows of Periodic Table are called	<u>Periods</u>
>	Columns of Periodic Table are called	Groups
>	'Determinism' is the opposite of	Free Will
>	What do you see if you hover the mouse over a chart of	object? Screen Tip
>	'To drive home' means	To emphasize a point
>	'Hydrophobia' is a symptom of which disease?	Rabies
>	'Sycophant' means	One who flatters
>	'To clip the wings' means	To Put Limits
>	A.O. Hume believed that India's basic ailments we	re Social and Political
>	The crops which are sown with the commencement of	Monsoon Kharif Crops
>	1 st ever heart transplant by Dr. Chris	tian Barnard (South Africa)
>	1 st ever heart transplant surgery 3 rd December 1967 (Gro	ote Schuur Hospital, Cape Town)
>	Soviet Union invaded Afghanistan on 24 th December	per 1979 to 15th February 1989
>	'BIOS' is stored in	Flash Memory Chip
>	Short Key to move between worksheets in a workbook in Ma	S Excel Ctrl+ Page Up
>	'Sidhnai Head works' is <mark>on ri</mark> ver	<u>Ravi</u>
>	Foundation of Masjid-e- <mark>Aqsa was 1st laid by</mark>	<u> Hazrat Ibrahim (A.S.)</u>
>	During Hajj, Qurbani is performed at	<u>Mina</u>
>	World's largest (57 km) and deepest Railway Tunnel is	opened in <u>Switzerland</u>
>	'To face the music' means	To bear the consequences
>	Filament of an electric bulb is made of	<u>Tungsten</u>
>	'Haro and Soan' rivers	Pothohar Plateau
>	1st country which gave right of vote to women	New Zealand (1893)
>	1 st Nobel Peace Prize winner	Fredric Passy (France)
>	In MS Word 2007, to create a built in cover page for report,	go to the <u>Insert Tab</u>
>	Short Key to delete one word from right side of the cursor in	MS Word 2007 Ctrl + delete
>	By default MS Word automatically saves a document a	fter <u>Every 10 Minutes</u>
>	In MS Excel, a worksheet range is	A group of cells
>	World Wide Web (WWW) invented by Robert C	Cailiau and Tim Berners Lee
>	A quantity which does not change is called	Constant
	Acid rain contains high layed of	Inhuric Acid and Nitric Acid
	Acid rain contains high level of <u>Su</u>	Iphuric Acid and Nitric Acid
A	Plants get their nitrogen from	Soil
		Soil

➤ 'Tower Bridge' is located in	London
Phrase "Survival of the fittest" coined by Herbert Spencer	
> The 'Colosseum' and the 'Forum' are	e right next to each other in Rome
> Eastern and Western hemispheres a	re divided by Prime Meridian
> To which Prophet did the Jews call the	ne son of Allah? <u>Hazrat Oozair (A.S.)</u>
Which Umayyad Caliph ordered the con	npilation of Ahadith Umar bin Abdul Aziz
Bandung Conference (1st Afro-Asian)	, Precursor to the NAM 1955
➢ 'Corbillion Cup' is associated with	<u>Table Tennis</u>
➣ 'Malakhra' is a game played in	<u>Sindh</u>
> The goal post and crossbar of footba	Il must be in colour White
"Rehman Baba" is the famous poet o	f Pashto
> British sports personality knighted in	2016 Andy Murray
British returned Hong Kong to China	on <u>1st July 1997</u>
➢ 'Doklam Dispute' is between	China Bhutan
Suplher is mainly found at	Koh-i-Sultan (Chaghi)
➤ The lens in human eye is	Convex Lens
Country, considered as largest archip	pelago of the world <u>Indonesia</u>
→ 'DSL' stands for	Digital Subscriber Line
 'DSL' stands for During sleep the man's blood pressu 	
	<u>Decreases</u>
During sleep the man's blood pressu	re <u>Decreases</u>
 During sleep the man's blood pressu The amount of pressure in the arterie 	re <u>Decreases</u> es e <u>Diastolic Blood Pressure</u> ragraph <u>End</u>
 During sleep the man's blood pressu The amount of pressure in the arterior during the contraction of heart muscle 	re <u>Decreases</u> es e <u>Diastolic Blood Pressure</u> ragraph <u>End</u>
 During sleep the man's blood pressu The amount of pressure in the arteried during the contraction of heart muscle Short Key to move at the end of a page 	re <u>Decreases</u> es e <u>Diastolic Blood Pressure</u> ragraph <u>End</u>
 During sleep the man's blood pressure. The amount of pressure in the arteried during the contraction of heart muscle. Short Key to move at the end of a part of the contraction. Caliph who added 2nd Azaan for Fridate. 1st Civil War in Islam. 	Decreases es Diastolic Blood Pressure ragraph End ay prayers Hazrat Usman (R.A.)
 During sleep the man's blood pressure. The amount of pressure in the arteried during the contraction of heart muscle. Short Key to move at the end of a part of the contraction. Caliph who added 2nd Azaan for Fridate. 1st Civil War in Islam. 	re <u>Decreases</u> es e <u>Diastolic Blood Pressure</u> ragraph <u>End</u> ay prayers <u>Hazrat Usman (R.A.)</u> <u>Jang e Jamal</u> nduction Motor, Tesla Coil, Remote Control
 During sleep the man's blood pressure. The amount of pressure in the arteried during the contraction of heart muscle. Short Key to move at the end of a part of the contraction. Caliph who added 2nd Azaan for Fridate. 1st Civil War in Islam. Nikola Tesla invented. 	re <u>Decreases</u> es e <u>Diastolic Blood Pressure</u> ragraph <u>End</u> ay prayers <u>Hazrat Usman (R.A.)</u> <u>Jang e Jamal</u> nduction Motor, Tesla Coil, Remote Control
 During sleep the man's blood pressure. The amount of pressure in the arteried during the contraction of heart muscles. Short Key to move at the end of a part of a part of the contraction. Caliph who added 2nd Azaan for Fridate. 1st Civil War in Islam. Nikola Tesla invented. Mohammad el Baradei, former chairman of the contraction. 	re Decreases es e Diastolic Blood Pressure ragraph End ay prayers Hazrat Usman (R.A.) Jang e Jamal Induction Motor, Tesla Coil, Remote Control IAEA, belonged to Egypt 3 Chambers
 During sleep the man's blood pressure. The amount of pressure in the arteried during the contraction of heart muscle. Short Key to move at the end of a part of a part of a Caliph who added 2nd Azaan for Fridate. 1st Civil War in Islam. Nikola Tesla invented. Mohammad el Baradei, former chairman of Chambers in heart of a frog. 	re Decreases es e Diastolic Blood Pressure ragraph End ay prayers Hazrat Usman (R.A.) Jang e Jamal Induction Motor, Tesla Coil, Remote Control IAEA, belonged to Egypt 3 Chambers
 During sleep the man's blood pressure. The amount of pressure in the arteries during the contraction of heart muscle. Short Key to move at the end of a part of a part of a Caliph who added 2nd Azaan for Fridate. 1st Civil War in Islam. Nikola Tesla invented. Mohammad el Baradei, former chairman of Chambers in heart of a frog. The infrared radiations by sun are strong. Largest global emitter of CO2. Which country has no land force? 	re Decreases es e Diastolic Blood Pressure ragraph End ay prayers Hazrat Usman (R.A.) Jang e Jamal Induction Motor, Tesla Coil, Remote Control IAEA, belonged to Egypt 3 Chambers gly absorbed by CO2 and H2O Vapours
 During sleep the man's blood pressure. The amount of pressure in the arteried during the contraction of heart muscle. Short Key to move at the end of a part of a Caliph who added 2nd Azaan for Fridate. 1st Civil War in Islam. Nikola Tesla invented. Mohammad el Baradei, former chairman of Chambers in heart of a frog. The infrared radiations by sun are strong. Largest global emitter of CO2. 	re Decreases es e Diastolic Blood Pressure ragraph ay prayers Hazrat Usman (R.A.) Jang e Jamal Induction Motor, Tesla Coil, Remote Control IAEA, belonged to Egypt gly absorbed by CO2 and H2O Vapours China
 During sleep the man's blood pressure. The amount of pressure in the arteries during the contraction of heart muscle. Short Key to move at the end of a parallel contraction. Caliph who added 2nd Azaan for Frida. 1st Civil War in Islam. Nikola Tesla invented. Mohammad el Baradei, former chairman of. Chambers in heart of a frog. The infrared radiations by sun are strong. Largest global emitter of CO2. Which country has no land force? 	Decreases Diastolic Blood Pressure ragraph End Ay prayers Hazrat Usman (R.A.) Jang e Jamal Induction Motor, Tesla Coil, Remote Control IAEA, belonged to Egypt 3 Chambers gly absorbed by CO2 and H2O Vapours China Iceland Hazrat Ishaq (A.S.)
 During sleep the man's blood pressure. The amount of pressure in the arteried during the contraction of heart muscle. Short Key to move at the end of a parallel parallel. Caliph who added 2nd Azaan for Frida. 1st Civil War in Islam. Nikola Tesla invented. Mohammad el Baradei, former chairman of. Chambers in heart of a frog. The infrared radiations by sun are strong. Largest global emitter of CO2. Which country has no land force? Hazrat Ibrahim's younger son. 	Decreases Diastolic Blood Pressure ragraph End Ay prayers Hazrat Usman (R.A.) Jang e Jamal Induction Motor, Tesla Coil, Remote Control IAEA, belonged to Eqypt 3 Chambers Gly absorbed by CO2 and H2O Vapours China Iceland Hazrat Ishaq (A.S.) clarity of an image Resolution

➤ 'Baltit Fort' is in	า		Ηι	ınza Valley
➤ "Holland" is kn	own as		·	of Flowers
➤ How many fee	t in one mile?			5280 ft.
➤ Short Key for b	olack screen in Power	Point		<u>B</u>
➤ 'Michael Dell' i	s one of the biggest na	mes of the	Comp	outer World
> "EBDO" stands	s for	Elected Boo	dies Disqualifica	ation Order
➤ 'Strait of Gibra	Itar' is controlled by			<u>Britain</u>
➤ 'Eastern Roma	an Empire' known as		<u>Byzanti</u>	um Empire
➤ "Marseille" is t	he city of			<u>France</u>
➢ 'Mohenjo-Daro	o' is called		Mou	ınd of Dead
> Scheveningen	Beach		Netherlands (N	ear Hague)
> 1st Urdu News	paper of Pakistan			<u>Imroz</u>
Master plan of	Islamabad was drawn	by a firm from		<u>Greek</u>
Airbus manufa	cturing Company is loc	cated in		<u>France</u>
Hazrat Ali (R.A	.) participated in all Gr	nazwas, excep	t <u>Ghaz</u>	wa Tabook
> Furlongs in one	e mile			8 Furlongs
> A linear equation	on consis <mark>ts of polynom</mark>	nials of degree		1
Capital of 'Xin-	Jiang Uyg <mark>ur'</mark>			<u>Urumqi</u>
> The technique	"Stream of Conscious	ness"		
1 st used in Eng	glish Literature in his/he	er Novels by	<u>Ja</u>	mes Joyce
> The Red Sea is	s an inlet of the Indian	Ocean betwee	en <u>Afric</u>	a and Asia
➤ 'Ferdinand Ma	rcos' was an autocratio	ruler of		<u>Philippines</u>
"Anna Karenina	a" (Novel), written by		<u> </u>	<u>Leo Tolstoy</u>
➤ In July 2018, Pak	Navy signed a contract fo	r acquisition of 4	warships from	<u>Turkey</u>
'Buffer State' is	5	<u>A small</u>	state b/w two big h	nostile States
User develope	d instructions for Exce	l are called		<u>Macros</u>
World's largest	t salt water lake		<u>C</u>	aspian Sea
"Crow Eaters"	(Novel) written by	<u>Baps</u>	i Sidhwa (Pakis	tani Origin)
In computing, '	BIOS' stands for	<u> </u>	Basic Input Outr	out System
➤ The main funct	•	To remove	waste products	
	established on		'	ember 2011
	established to discuss	Peace a	nd Stability in A	
➤ "Principia Ethic	ca" written by		9	G.E. Moore

According to UNDP reports,		
Pakistan will reach absolute water scarcity by 202		<u>2025</u>
Charles Babbage, Inventor of 1 st con	Charles Babbage, Inventor of 1 st computer, belonged to <u>Britain</u>	
"Simly Dam" is built on river		<u>Soan</u>
Old name of Squash	<u>R</u>	<u>Rackets</u>
'Rafael Nadal' tennis player belongs	to	<u>Spain</u>
Insects, responsible for transmitting	diseases are called <u>\</u>	<u>/ectors</u>
➤ 'Wali Tangi Dam' is located in	<u>Urak Valley (Baloo</u>	histan)
➤ "Tareekh-e-Khulafa" was written by	lmam Jalal ud Din	Suyuti
➤ Name of 1 st wife of Quaid-e-Azam	<u>Emibai</u>	<u>Jinnah</u>
National Library of Pakistan was esta	ablished in	<u>1951</u>
> Ahmed Nadeem Qasmi died on	<u>10th Ju</u>	ly 2006
> "NASA" stands for <u>The</u>	National Aeronautics and Space Admin	<u>istration</u>
"Alice's Adventure in Wonderland" w	ritten by <u>Lewis</u>	Carroll
Which organ is affected by Goitre?	<u>Thyroic</u>	l Gland
➤ Short Key for grammar check		<u>F7</u>
Short Key for outline view in MS Wor	d PIVS Alt + 0	Ctrl + O
→ 'Stonehenge' is located in	<u>Wiltshi</u>	re (UK)
➤ 'Maya Bay Beach' is located in	I	hailand
➤ Total 'Mauryan Kings' ruled in Subco	ntinent	9
➤ 'Mount Eden' is located in	New 2	<u>Zealand</u>
➤ 'Princess Diana' died on	31st August 1997	(Paris)
Largest country in Africa		<u>Algeria</u>
➤ 'Minar-e-Pakistan' designed by	Naseer ud Din Mura	at Khan
Typhoid affects	<u>Int</u>	estines
Process of coating of Iron with Zinc is	s called <u>Galva</u>	nization
➤ 'Macro' in MS Excel, is used for <u>To au</u>	tomatically complete a series of repeat	ed tasks
➤ 'WIPO' stands for	World Intellectual Property Organ	ization
➤ 'WIPO' was founded on	14 th Ju	ly 1967
➤ H.Q. of WIPO	9	<u>Geneva</u>
➤ Marathon Race consists of	26 miles (42	2.2 Km)
Navy Submarine sunk in 1971	PNS-Ghazi (4-5 December	er 1971)
> 2 nd largest river of USA	Mississip	oi River
➤ Largest river of USA	Missou	ri River
T. Control of the con		

>	Asian Development Bank (ADB) esta	blished on	19th December 1966
>	Islamic Solidarity Games 2017, held	at	<u>Baku (Azerbaijan)</u>
>	International Hockey Federation (FIH), established on		on 7 th January 1924
>	H.Q. of 'International Hockey Federa	tion'	Lausanne (Switzerland)
>	By applying "Drop Cap" in MS Word,		
	1st character of this word drops by de	fault to	3 Lines
>	'Masjid Wazir Khan' is in		<u>Lahore</u>
>	"Albert Einstein" born in		<u>Germany</u>
>	Short Key to Redo		<u>Ctrl + Y</u>
>	Short Key to Undo		<u>Ctrl + Z</u>
>	Qwerty Keyboard layout invented by	Christo	opher Latham Sholes (USA)
>	Inventor of Type Writer	Christo	pher Latham Sholes (USA)
>	'DOS' is		Disk Operating System
>	Short Key for Left Alignment		Ctrl + L
>	Short Key for Right Alignment		Ctrl + R
>	Short Key for Centre Alignment		Ctrl + E
>	Conversation b/w two persons through a ch	annel simultane	ously <u>Full- Duplex System</u>
>	Slide move in Power Poi <mark>nt</mark>		Slide Transition
>	Event number of Tokyo Olympic 202	0	<u>32</u>
>	According to size, ranking of "Earth" i	in Solar Syste	m <u>5th Biggest</u>
>	'University of Karachi' was establishe	ed in	<u>1951</u>
>	'LED' stands for		Light Emitting Diode
> '	"Babri Mosque" demolished on	6th Decen	nber 1992 (Ayudhia UP)
>	In field of Telecommunication, 'LTE' s	stands for	Long Term Evolution
>	Track Ball is a/an		Input Device
>	'River Kabul' meets with 'River Indus	' at	<u>Attock</u>
>	Maximum font size of MS Word		1638 Points
> '	"Leukemia" is disease of		Blood (blood Cancer)
>	'CRT' is a technology used in		Monitor and TV
>	'CRT' stands for		Cathode-ray Tube
> '	What is Terabyte		Roughly trillion bytes
>	Short Key to insert a new slide in MS	Power Point	Ctrl + M
>	'The Khudai Khidmatgar Movement' was	s started by	Khan Abdul Ghaffar Khan (1929)
>	Short Key to switch next window		Alt + Tab
1			

➤ Short Key to close a selected window	<i>N</i> <u>Alt + F4</u>
➤ "Bathsheba Beach" is in	<u>Barbados</u>
➤ In computing "NOS" stands for	Network Operating System
➤ 'Dar es Salam' is the major city of	Tanzania (Former Capital)
➤ G-20 Comprises	EU + 19 Countries
➤ 'Mirani Dam' is in	<u>Balochistan</u>
➤ Who termed Lahore Resolution as "Jinr	nah's Fantastic Proposal" <u>Jawaharlal Nehru</u>
Congress started Swadeshi Movement	ent after <u>Partition of Bengal</u>
Khilafat Delegation met Lloyd Georg	e in <u>1920</u>
➤ Cloth of "Kaaba" is called	<u>Qiswa</u>
> Fear of bathing is called	<u>Ablutophobia</u>
➤ Office of "Chairman Joint Chief of Staff	Committee" established 1st March 1976
Major religions according to followers	S Christianity Islam Hinduism
➤ Hotmail was founded by	Sabeer Bhatia
➤ "Troute Lake" is in	<u>Canada</u>
➤ "Clark Glacier" is in	Alaska (USA)
	PMS MS Word
	MS Excel
> 'CDAC' meeting was held in	Beijing (15 th May 2019)
> 'CDAC' stands for Conference on Dialogue of Asian Civilizations	
International Nurses Day	12 th May
> International Day Against Nuclear Te	ests <u>29th August</u>
➤ 'Frederic Passy' was	French Economist
➤ 'Apiary' is	Bee Keeping Place
> Act on Aid with Civil Government	Article 245
Volley Ball warm up duration	4 minutes for each team
→ 'Cleopatra' was	Egyptian Queen
Russian President during Geneva Accords 1988 Mikhail Gorbachev (14th April 1988)	
➤ 'Boko Haram' is what type of group?	Jihadist Terrorist Organization (Nigeria)
Short Key for splitting windows in MS	S Word Alt + Ctlr + S
➤ 'Pakistan Naval War College' is in	<u>Lahore</u>
Country famous for 'sprinters'	<u>Jamaica</u>
➤ 'Hegel' was	German Philosopher
> 1818 Treaty b/w UK and USA Treaty of 1818,	

> Treaty of Oregon	15 th June 1848 (USAUK)	
> FPSC was created under	Government of India Act, 1935	
➤ Bone of shoulder girdle is called	<u>Scapula</u>	
Subedar Abdul Khaliq was famous for h	is achievements in Athletics (Sprinter)	
Subedar Abdul Khaliq is also known	as Flying Bird of Asia (dubbed by Jawaharlal Nehru)	
➢ 'HTTP' was invented by	Tim Berners Lee	
➤ 'Nusrat Fateh Ali Khan' died on	16th August 1997	
➢ 'Dublin' is capital of	<u>Ireland</u>	
➤ Gift of Nile	<u>Egypt</u>	
→ 'Martina Hingis' is	Swiss Tennis Player	
"Comrade" (Weekly) was published to	oy Maulana Muhammad Ali Jauhar	
"Comrade" was published in	1911 (Calcutta), shifted to Delhi in 1912	
"Hamdard" (daily) was published by	Maulana Muhammad Ali Jauhar	
"Hamdard" was published in	<u>1913 (Delhi)</u>	
"Al-Hilal" was published by	Maulana Abul Kalam Azad	
"Al-Hilal" was published on	<u>1912 (Calcutta)</u>	
→ 'Fox' is the news channel of	PMS USA	
> Tallest dam of Japan	Kurobe Dam	
> Tallest dam in world	Jin Ping-I Dam (China)	
Artificial Lake in Rawlakot	Banjosa Lake	
> 1st movie of Pakistan	Teri Yaad (released on 7th August 1948)	
"Mervyn Middlecoat" was	Wing Commander (PAF)	
> H.Q. of Google	<u>California</u>	
China has setup high altitude telesco	China has setup high altitude telescope in <u>Tibet</u>	
Ordinary mobile phone uses	waves Radio Waves	
> Father of Civil Services in India	Charles Cornwallis	
'Pakistan Red Crescent Society' form	ned in <u>1947</u>	
Computer is free of tiredness and boredom, it is called <u>Diligence</u>		
➤ International Day of Persons with Disabilities <u>3rd December</u>		
➤ In 2008, Monarchy was abolished by	<u>Nepal</u>	
World War-I started on	28 th July 1914	
➤ World War-I ended on	11 th November 1918	
➤ World War-II started on	1 st September 1939	
World War-II ended on	2 nd September 1945	

>	Length of Wall of China	21196 km (13171 miles)
>	Storage capacity of single-sided, single layered DVD disc 4.7 GB	
>	Storage capacity of single-sided, dual layered DVD disc 8.5 GB	
>	Storage capacity of double-sided, single layered DVD disc 9.4 GB	
>	Storage capacity of double-sided, do	ouble layered DVD disc 17.08 GB
>	Storage capacity of ordinary CD	<u>700 MB</u>
>	Princely state, attacked by India	
	on 11 th September 1948	Hyderabad Daccan (Operation Polo)
>	'Muhammad Morsi' died on	17 th June 2019
>	'Gomal Zam Dam' is in	South Wazirstan (KPK)
>	'Gomal Zam Dam' was inaugurated	on <u>12th September 2013</u>
>	Indians, who participated in all RTCs	Dr. B.R. Ambedkar & Tej Bahadar Sapru
>	Which woman participated in all RT0	Cs? Begum Jahan Ara Shahnawaz
>	Father of Anthropology	Franz Boas
>	'Java Man' is	Fossil of ancient Human (Homo-Erectus)
>	'Java Man' was discovere <mark>d in</mark>	1891-92 at Java (Indonesia)
>	Ancient name of 'Madin <mark>a tul Nabi'</mark>	PMS <u>Yathrib</u>
>	Saudi Arabia is building new futurist	ic city, named Neom (Tabook Province)
>	"The History of the Decline and Fall	of the Roman Empire"
	written by	Edward Gibbon
>	Who is "Daryll Forde"?	British Anthropologist
>	"Emiliano Zapata Salazar" was	Leading figure in Mexican Revolution
>	Mexican Revolution	<u>1910-1920</u>
>	"Boxer Rebellion"	<u>China (1899-1901)</u>
>	Boxer Rebellion was a violent campa	aign to drive all the foreigners from China
>	"Pensive" Synonym	<u>Thoughtful</u>
>	"Stale" Antonym	<u>Fresh</u>
>	Desert between Indus and Chenab	Thal Desert
>	"William Robins" was	Comedian (American)
>	1 st female Governor in Pakistan E	Begum Ra'ana Liaquat Ali Khan (Sindh) (1973-76)
>	First Generation Computers	Vacuum Tube Computers
>	'Islamic Military Alliance' was establ	ished on <u>15th December 2015</u>
>	H.Q. of 'Islamic Military Alliance'	Riyadh
>	Member of 'Islamic Military Alliance'	41 Members

➤ Who 1 st wished to destroy	
	"Persepolis"? <u>Alexander</u>
> "Persepolis" was	Capital of Achaemenid Empire
'Asiatic Society' was found	ed by Sir William Jones (15th January 1784 Calcutta)
> "Nelson Mandela" remaine	ed in prisons for <u>27 Years (1962-1990)</u>
> "John Marshal" oversaw th	Excavation of Harappa
'Visigothic King' at the time of	of Muslim Invasion of Spain(711) Roderick
> Which disease has been e	radicated from Pakistan? Small Pox
"To have an axe to grind" ι	meaning <u>Strong personal opinion</u>
> "To end in smoke" meanin	g Having no results
Title of "Sarojini Naidu"	The Nightingale of India (given by Gandhi)
> "Che Guevara" belonged to	<u>Argentina</u>
> Fidel Castro belonged to	<u>Cuba</u>
> In 1919 Act, "Law and Order	" was the subject of Reserved Subject (Governor)
> 1st Gymnastic World Cup	1903 (Antwerp Belgium)
➤ Gymnastic World Cup 201	19 was held at Stuttgart (Germany)
"South Pole" is located on	Continent of Antarctica
> All Talent Cabinet in 1954,	having Ayub Khan as member,
who was the Prime Ministe	<u>Muhammad Ali Bogra</u>
"Naseer Bunda" a very fan	nous sportsman of Pakistan,
associated with	Hockey
➤ In a computer system,	works in the similar fashion as files
	works in the similar fashion as files maintained in real world offices Directories
and folders are physically	works in the similar fashion as files maintained in real world offices macro available,
and folders are physically ➤ In MS Office, to have your	works in the similar fashion as files maintained in real world offices macro available, create, store it in The Normal Template
 and folders are physically In MS Office, to have your to all new documents you 	works in the similar fashion as files maintained in real world offices macro available, create, store it in The Normal Template son of Abdul Mutlib (R.A.)".
 and folders are physically In MS Office, to have your to all new documents you "I am Nabi not a liar; I am see Holy Prophet (S.A.W.W) d 	works in the similar fashion as files maintained in real world offices macro available, create, store it in The Normal Template son of Abdul Mutlib (R.A.)".
 and folders are physically In MS Office, to have your to all new documents you "I am Nabi not a liar; I am see Holy Prophet (S.A.W.W) d 	works in the similar fashion as files maintained in real world offices macro available, create, store it in The Normal Template son of Abdul Mutlib (R.A.)". elivered these words at Ghazwa-e- Hunain computers seems a single coherent system
 and folders are physically In MS Office, to have your to all new documents you "I am Nabi not a liar; I am selection of various When collection of various 	works in the similar fashion as files maintained in real world offices macro available, create, store it in The Normal Template son of Abdul Mutlib (R.A.)". elivered these words at Ghazwa-e- Hunain computers seems a single coherent system
 and folders are physically In MS Office, to have your to all new documents you "I am Nabi not a liar; I am selection of various to its client, then it is called 	works in the similar fashion as files maintained in real world offices macro available, create, store it in The Normal Template son of Abdul Mutlib (R.A.)". elivered these words at Computers seems a single coherent system Distributed System Malaysia
and folders are physically In MS Office, to have your to all new documents you "I am Nabi not a liar; I am s Holy Prophet (S.A.W.W) d When collection of various to its client, then it is called Mount Kinabalu is in	works in the similar fashion as files maintained in real world offices macro available, create, store it in The Normal Template son of Abdul Mutlib (R.A.)". elivered these words at Computers seems a single coherent system Distributed System Malaysia t outside the polar region Karakoram
 and folders are physically In MS Office, to have your to all new documents you "I am Nabi not a liar; I am set Holy Prophet (S.A.W.W) described by When collection of various to its client, then it is called to Mount Kinabalu is in Most heavily glaciated part 	works in the similar fashion as files maintained in real world offices macro available, create, store it in The Normal Template son of Abdul Mutlib (R.A.)". elivered these words at Computers seems a single coherent system Distributed System Malaysia t outside the polar region independence as its goal in Lahore Session (1929)
and folders are physically In MS Office, to have your to all new documents you "I am Nabi not a liar; I am s Holy Prophet (S.A.W.W) d When collection of various to its client, then it is called Mount Kinabalu is in Most heavily glaciated par Congress declared complete	works in the similar fashion as files maintained in real world offices macro available, create, store it in The Normal Template son of Abdul Mutlib (R.A.)". elivered these words at Computers seems a single coherent system Distributed System Malaysia toutside the polar region Karakoram independence as its goal in Lahore Session (1929)
and folders are physically In MS Office, to have your to all new documents you "I am Nabi not a liar; I am s Holy Prophet (S.A.W.W) d When collection of various to its client, then it is called Mount Kinabalu is in Most heavily glaciated part Congress declared complete Substance used in match s	works in the similar fashion as files maintained in real world offices macro available, create, store it in Son of Abdul Mutlib (R.A.)". elivered these words at Computers seems a single coherent system Distributed System Malaysia toutside the polar region Findependence as its goal in Solution Sulpher Balochi Language

> Faraday's Law <u>E</u>	Electromegnetic Induction
Porcelain Tower of Ninjing	<u>China</u>
Cyprus is disputed between	Greece - Turkey
Libya got independence in	<u>1951</u>
➤ 'Ring of Fire' is attributed to	<u>Pacific</u>
> Best things come in small	<u>Packages</u>
> Ibn e Batuta visited India during the reign of	Muhammad Bin Tughlaq
Wine declared Haraam in	<u>4 Hijri</u>
> Iconic Squash player of Pakistan	Hashim Khan
> Umm ul Momineen, who is daughter of Abu Sufyan (R.A)	Hazrat Ramla (R.A)
➤ Hazrat Ramla (R.A.) is also known as	azrat Umm e Habiba (R.A.)
> Abdul Sattar Eidhi died due to	<u>Kidney Failure</u>
> 4 th meeting of Congress in 1888, was held at	<u>Allahabad</u>
➤ Helen Keller belonged to	USA
> Hazrat Yousaf (A.S.) remained in well for	3 Days
→ 'Java' invented by	James Gosling
 Research Station of Pakistan at Antarctic The Jin	nah Antarctic Station (1991)
Substance mixed in Ice for melting	<u>Salt</u>
> 1st Head Office of AIML	<u>Aligarh</u>
> Sending emails through false and forged email addre	esses <u>Email Spoofing</u>
Charles de Gaulle Airport Paris	
> Charles de Gaulle Airport is also known as	Roissy Airport
➤ Time Magazine (Weekly), started on	3 rd March 1923 (USA)
Pipeline project between Russia and Turkey is know	n as <u>Turk Stream</u>
Largest Font size available in dropdown menu of MS Word 72	
➤ 'Chilam Joshi' is the festival of	<u>Kalash</u>
'Angkor Wat' (Temple Complex) is an ancient city of	<u>Cambodia</u>
> Gas used in illuminating	<u>Methane</u>
Which country has no permanent river?	Saudi Arabia
Maradona of Hockey	Shahbaz Ahmed Senior
Okeechobe Lake is in	<u>Florida</u>
> Oconee Lake is in	<u>Georgia</u>
> FATF formed in	<u>July 1989</u>
➤ Headquarters of FATF	<u>Paris</u>

>	FATF stands for	Financial Action Task Force
>	Gas used in manufacture of Banaspa	ati Ghee <u>Hydrogen</u>
>	Camp David Agreement	17th September 1978 (Egypt – Israel)
>	USA purchased Louisiana from	<u>France (1803)</u>
>	Junaid Jamshed was associated with	n band: <u>Vital Signs</u>
>	Red Lake is in	Minnesota (USA)
>	Great Bear Lake is in	<u>Canada</u>
>	Singapore was founded on	9 th August 1965
>	1 st Prime Minister of Bangladesh	<u>Tajuddin Ahmed</u>
>	'Machu Picchu' is in	<u>Peru</u>
>	Highest mountain in Japan	<u>Mount Fuji</u>
>	'The Desert Fox' is title of	Field Marshal Erwin Rommel
>	Polio is caused by	<u>Virus</u>
>	In which game is there skill of Forwa	rd Defence <u>Cricket</u>
>	OECD Headquarters	<u>Paris</u>
>	OECD stands for	
	Organization for Economic Development and Cooperation	
>	'Rupal' village is in	Astore (G.B.)
>	Rupal Peak is in range	<u>Himalayas</u>
>	Bondi Beach is in	<u>Australia</u>
>	Permanent hardness of water is remove	ed by Washing Soda (Sodium Carbonate)
>	Gangotri Beach is in	India (Uttarakhand)
>	Bait ul Muqaddas was conquered in	
	636-37 (Hazrat Umer R.A.), 1187 (Salahuddin Ayubi)	
>	'Taekwondo' originated from	<u>Korea</u>
>	Sum of angles in a triangle	<u>180</u>
>	Thermometer invented by	Sir Thomas Allbut (1867)
>	SDGs period	<u>2016-30</u>
>	SDGs Total Goals	17 Goals (169 Targets), 232 Indicators
>	MDGs period	<u>2001-15</u>
	MDGs Total Goals	8 Goals (21 Targets)

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