(Collection of MCQs from past papers of CT)

CT past papers

1. The relationship between voltage, current and resistance is described as

A)	Ohm's law
B)	Boyle's law
C)	Joule - Thomson effect
D)	Faraday 's law
2.	Which medical technique is used to study CVDs (Arterial tree) by injecting a dye into an
	artery of patient?
	A) Open heart surgery
	B) ECG
	C) Angioplasty
	D) Angiography.
3.	Plastic is manufactured from petroleum by a process called
	A) Pasteurization
	B) Polymorphism
	C) Polymerization
	D) Distillation
4.	In hospital's operation theatres, spot lights have Mirrors
	A) Plain
	B) Convex
	C) Concave
	D) All of them
5.	The last stage in life cycle of a star is
	A) White dwarf
	B) Black dwarf

	C) Blur dwarf
	D) Red giant.
6.	Which part of human ear helps in maintenance of body balance?
	A) Cochlea
	B) Tympanum
	C) Ossicles
	D) Pinna
7.	Pakistan has launched its first geostationary satellite in 2011
	A) Explorer- IR
	B) Badr-IR
	C) Paktel- IR
	D) Paksat-IR
8.	In African Savana, giraffes communicate with each other over distance of hundred miles
	through
	A) Infrasonic Waves
	B) Specific body odours
	C) Visionary clues
	D) Migration
9.	In a bicycle a combination of & Are used for driving.
	A) Gear system, wheel and axle
	B) Pulley system , gear system
	C) Wheel and Axle , pulley system
	D) All of them.
10.	Scuba divers use a mixture of in diving tanks for breathing under water.
	A) N2 & O2
	B) H2 & O2
	C) He & O2
	D) All of them.
11.	. Plasmid are found only

	A)	Protozoa
	B)	Bacteria
	C)	Fungi
	D)	Algae
12.	Dai	mage to building and stone statues caused by acid rain is commonly called
	A)	Soil cancer
	B)	Global warming
	C)	Stone cancer
	D)	Deforestation
13.	The	e most common and simple technique of chromatography is
	A)	Lon exchange chromatography
	B)	Thin layer chromatography
	C)	Paper chromatography
	D)	None of these.
14.	Lav	v of conservation of mass was put forward by in 1785.
	A)	Lavoisier
	B)	Faraday
	C)	Newton
	D)	Dalton
15.	Wŀ	nich of the following is a derived quantity?
	A)	Time
	B)	Electric current
	C)	Intensity of light
	D)	Force
16.	Init	tial designed for astronauts, liquid coded garments are now used by
	A)	Car cancer
	B)	Nuclear reactor workers
	C)	Both A and B
	D)	Scuba drivers

17. /	17. Animals uses nitrogen in the form of		
Þ	۹)	Protein	
Е	3)	Nitrates	
C	C)	Ammonium ions	
	D)	Nitrites	
18. \	۷h	ich salt is used as laxative in medicine to treat constipation?	
A	۹)	Copper sulphate	
E	3)	Sodium chloride	
C	2)	Baking soda	
	D)	Magnesium sulphate	
19. I	n t	he history of Indo – Pak , Aryan period is that when Aryans were living in the	
c	of i	t	
Þ	4)	South east	
E	3)	North east	
C	C)	South west	
	D)	East	
20. (Ghi	yas Uddin Ruled for only Years	
Þ	۹)	Seven	
E	3)	Six C)	
F	iv€	e D)	
E	Eigl	nt	
21. N	Nac	dvat ul Ulema started working in	
Þ	4)	1985	
E	3)	1896	
C	C)	1898	
	D)	1897	
22. 1	Γhe	e length of the coastal area of Pakistan is about Km.	
Þ	4)	600	
Е	3)	800	

	C)	1000
	D)	1200
23.	_	is located in high population density zone.
	A)	Western part of Asia
	B)	Central Europe
	C)	The Arabian peninsula
	D)	None of these
24.	Qu	tb Uddin Aibak was the slave of
	A)	Firdausi
	B)	Muhammmad Ghauri
	C)	Razia Sultana
	D)	Muhammad Bin Qasim
25.		reached Babylon where he died at the young age thirty three years in 323 BC.
	A)	Mussolini
	B)	Hitler
	C)	Alexander
	D)	Gupta
26.	Ma	li and Haiti are countries
	A)	Developed
	B)	Under developed
	C)	Dominant
	D)	Circular
27.	Tal	cum powder is made from
	A)	Gypsum
	B)	Soap Stone
	C)	Limestone
	D)	Magnesite
28.		Cloth industry is one of the famous cloth industry of the world.
	A)	Sargodha

	B)	Mianwali
	C)	Faisalabad
	D)	Taxila
29.	GP:	S was developed by US department of defence in
	A)	1970
	B)	1973
	C)	1976
	D)	1979
30.	Мо	re than 50% of the earth crust consist of plains
	A)	Indus
	B)	Low Land
	C)	Abyssal
	D)	None of these
31.	Jun	na khan was the son of
	A)	Mirza Ghalib
	B)	Aurangzeb Alamgir
	C)	Ghiyasuddin Tughluk
	D)	Feroz Shah
32.	Ма	lwa was annexed to by Allauddin Khilji in 1305.
	A)	Afghanistan
	B)	Lahore
	C)	Damascus
	D)	Delhi
33.	Sim	non commission reached India on February
	A)	1927
	B)	1930
	C)	1929
	D)	1928
34.	Loe	ed Wavell convened a conference of political parties in June 1945 in

A)	Delhi
B)	Simla
C)	Agra
D)	Lucknow
35. Q	uit India movement was launched by the congress after the failure of
A)	Cabinet mission
B)	Cripps mission
C)	Nehru report
D)	Simla conference
36	Gave Jinnah the title of Quaid – e – Azam in 1937.
A	Maulana Hali
B)	Maulana Mufti Mehmood
C)	Maulana Mazhar Uddin
D)	Maulana Zafar Ali Khan.
37. H	e asked me where I came apply the correct preposition.
A)	Off
B)	With
C)	From
D)	Out
38. H	umility is a fine virtue. The underlined word means.
A)	Brutality
B)	Business
C)	Kindness
D)	Gentleness
39. O	ne of my friends <u>intends</u> to go abroad. The underlined word means:
A)	Thinks of
B)	Jolts down
C)	Pen down
D)	Propagate

40. He asl	ked me, apply the correct clause.
A) If	I could help him
B) Th	at I have lost my pen
C) W	hether he is same
D) No	or he deserves
41. Of the	e two boys, Ali is the brighter, the sentence belongs to the tense of:
A) Pr	esent Perfect
B) Pr	esent continuous
C) Pr	esent indefinite
D) Pa	ast indefinite
42. He rep	olied that he, apply the correct verb.
A) Sh	nall come
B) Ca	nn come
C) W	ill come
D) W	ould come
43. <u>Neith</u>	er of them present there, apply the correct verb.
A) N	eed
B) W	/ere
C) H	ave
D) W	'as
44. The bo	oy <u>who stand first</u> will get a prize. The underlined clause is :
A) Re	elative
B) No	oun
C) Ac	lverb
D) Pr	inciple
45. Aslam	married Salma. Apply the preposition.
A) W	ith
B) Fo	or
C) No	preposition

	D)	То
46.	Не	to work yesterday, apply the correct verb.
	A)	Does not come
	B)	Did not come
	C)	Has not come
	D)	Will not come
47.	l wi	ish that you come to the party. Apply the verb.
	A)	Would
	B)	Will
	C)	Shall
	D)	Can
48.	The	e Indus is the largest river in Pakistan. The sentence is :
	A)	Interrogative
	B)	Exclamatory
	C)	Declarative
	D)	Imperative
49.	The	e picture was hanged the wall. Apply the correct preposition.
	A)	On
	B)	Over
	C)	Ву
	D)	Above
50.	Sar	fraz Ahmed <u>the captain</u> has decided to come up the order. The underlined word is:
	A)	Noun as preposition
	B)	Adverb
	C)	Adjective
	D)	Noun as Subject
51.	Не	has <u>refuted</u> my ideas for nothing but jealousy. The opposite to the underlined word
	is	
	A)	Muddled

B) Spoiled
C) Supported
D) Adopted
52. He had rebuked her and she burst into Apply the correct word:
A) Fears
B) Air
C) Laughter
D) Tears
53. They are discussing about important issue of Kashmir, Apply the correct Article.
A) A
B) An
C) Zero article
D) The
54. If she hard, she would have succeeded. Apply the correct word
A) Works
B) Hard worked
C) Has Worked
D) Worked
55. I cannot buy this book with money in my pocket .Apply the correct word
A) Little
B) A little
C) The little
D) Less
56. I shall make him <u>obey</u> me. The underlined word is:
A) Infinitive
B) Helping verb
C) Main verb
D) Gerund
57. If she does not come to the party, she shall miss much fun. The sentence belongs to

A) Zero conditional
B) 2 nd conditional
C) 1 st conditional
D) 3 rd conditional
58. All my certification are attached herewith. The sentence is :
A) Active
B) Exclamatory
C) Imperative
D) Passive
59. I <u>forbad</u> him not to kill the dog. The underlined word mean;
A) Stopped
B) Allowed
C) Facilitated
D) Managed
60. Of the two plans, this is the Apply the most appropriates word;
A) Good
B) All wrong
C) Best
D) Better
61. The teacher asked had broken the chair. Apply the correct relative pronoun.
A) That
B) Which
C) Who
D) Whom
62. He encouraged his student's the competition. Supply the correct verb
A) Win
B) Winning
C) To win
D) Won

63. Pakistan the last match by an inning. Apply the correct verb;
A) Loss
B) Loses
C) Has lost
D) Lose
64. The books lying on the desk are <u>not</u> theirs. The underlined word is ;
A) Adjective
B) Adverb
C) Pronoun
D) Verb
65. He asked <u>how it had hurt the plan</u> . the underlined clause is;
A) Relative
B) Adjective
C) Noun
D) Adverb
66. I shall not help you you do not promise to act upon my advice. Apply the
correct conjunction.
A) Lest
B) Unless
C) Till
D) If
67. Each lung consist of around million alveoli.
A) 100
B) 300
C) 700
D) 500
68. Valency of Aluminium is
A) 1
B) 3

C)	2
D)	4
69. Wł	nat is the value of Cosec 30?
A)	Square root of 2
B)	2
C)	1
D)	1/2
70. Wł	nich of the following assume to be true without any proof?
A)	Given
B)	Theorem
C)	Basic assumption
D)	To prove.
71. If t	wo lines intersect each other , then the sum of four angles will be
A)	90
B)	180
C)	270
D)	360
72. Pyt	chagoras was mathematician.
A)	Greek
B)	Latin
C)	English
D)	German
73. Lat	eral area of right circular cone is
A)	Pie r^2
B)	Pie rl
C)	Pie r (r+l)
D)	2pier^2
74. Wł	nich triangle is said to be regular polygon?
A)	Isosceles

B) Scalene	
C) Equilateral	
D) Right-angled	
75. What is constructivism?	
A) Learning theory	
B) Motive theory	
C) Functional theory	
D) Vocational theory	
76. The practical aspect of the ideology of society is	
A) Family	
B) State	
C) Community	
D) Education	
77. Which of the following trait is not concerned with measurement?	
A) Comparison	
B) Quantity	
C) Number	
D) Standard	
78. The process of curriculum development s continuous and	
A) Regular	
B) Conical	
C) Informative	
D) Whirling	
79. Which of the following is the most authentic source of knowledge	?
A) Revelation	
B) Experience	
C) Sensation	
D) Intuition.	
80. Which of the following knowledge is restricted to the material wo	rd?

	A)	Revealed knowledge
	B)	Scientific knowledge
	C)	Intuitive knowledge
	D)	Rational Knowledge
81.	Wŀ	no said "education is the process of training man to fulfil his aims by exercising all the
	fac	rulties to the fullest extent as a member of society. This aim is discovered by intellect
	and	d by his freewill"
	A)	Plato
	B)	Aristotle
	C)	Ghazali
	D)	Huxley
82.	A s	ignificant foundation of philosophy education is
	A)	Epistemology
	B)	Axiology C)
	On	tology D)
	All	of them
83.	The	e most important element of education system is
	A)	Aims of education
	B)	Curriculum
	C)	Instructional strategy
	D)	Examination
		What is the synonym of pedagogy?
		A) Human
		B) Knowledge
		C) Learning
		D) Teaching
84.	Qu	tb Uddin Aibak was the slave of
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	E)	Maulana Hali
	F)	Maulana Mufti Mehmood
	G)	Maulana Mazhar Uddin
	H)	Maulana Zafar Ali Khan.
97.	Kh	waja Farid Uddin was the grandfather of
	A)	Maulana Hali
	B)	Sir syed Ahmed Khan
	C)	Allama Iqbal
	D)	Tameez Uddin
98.	Pot	war plateau is situated in between hills in north and plain area of Punjab
	inn	south
	A)	Simla
	B)	Kala Chitta
	C)	Murree
	D)	Margallah
99.	The	shaded point of the venn diagram represents
	A)	P-Q
100).	Reciprocal of 3/4/3 is
	A)	3/5/4
	B)	-3/3/4
	C)	19/5
	D)	5/19
101	L.	Which of the following substances is used in matches due to it burning property?
	A)	Carbon
	B)	Silicon
	C)	Phosphorous
	D)	Chlorine
102	2.	Which of the following inert gas is used in electric light bulbs?

A)	Helium
B)	Argon
C)	Neon
D)	Xenon
103.	The substance whose solubility decreases with rise in temperature is
A)	Calcium oxide
В)	Sodium chloride
C)	Potassium nitrate
D)	Calcium chloride
104.	Artificial satellites used for wildfire protection are satellites
A)	Geostationary
B)	Communication
C)	Polar
D)	Landsat
105.	The speed of sound in water is
A)	332 m/s
B)	340 m/s
C)	1525 m/s
D)	5130 m/s
106.	Image formed by a pinhole camera is
A)	Upright
B)	Horizontal
C)	Inverted
D)	Skewed
107.	The refractive index of water is
A)	1.31
B)	1.33
C)	1.50
D)	1.52

108.	In an electric circuit, the fuse work on the effect of current
A)	Heating
B)	Magnetic
C)	Cooling
D)	All of these
109.	Which optical device is used to observe the sun?
A)	Sun glasses
B)	Scuba glasses
C)	Night vision glasses
D)	Eclipse glasses
110.	Audible frequency range of human is
A)	20-20000 Hz
B)	20-3000 Hz
C)	23-390 Hz
D)	20 -10000 Hz
111.	The major environmental issue caused by chemical fertilizers is
A)	Ground water pollution
B)	Crop manage
C)	Air pollution
D)	Greenhouse effect
112.	Tick the radioactive hydrogen symbol
A)	Н
B)	D
C)	T
D)	R
113.	An animal with chemical defence is
A)	Earth worm
B)	Scorpion
C)	Snail

	D)	Star sea
114	l.	Which of the following is an integral component of modern electronic with
	ene	ergy efficiency equally significant cost saving?
	A)	CRT
	B)	LCD
	C)	LED
	D)	All of these
115	5.	Molecular vector for genetic engineering is
	A)	Plasmodium
	B)	Prions
	C)	Plasmid
	D)	All of these
116	5.	Incomplete combustion of coal results in production of
	A)	CO gas
	B)	CO2 gas
	C)	NH3 gas
	D)	CFCS
117	7.	In humans, breathing rate is controlled by
	A)	Cerebrum
	B)	Cerebellum
	C)	Pons
	D)	Medulla oblongata
118	3.	The increase in the volume of water as its temperature decreases from 40C to
	000	c is called
	A)	Thermal expansion
	B)	Geometric expulsion
	C)	Anomalous expansion
	D)	All of these
119) .	The symbol for intensity of light is

A)	Cd
B)	A
C)	K
D)	C
120.	The break of vehicles work on the principle of
A)	Boyle's law
B)	Newton 3 rd law of motion
C)	Charles law
D)	Pascal law.
121.	% of the earth surface is covered by water.
A)	17
B)	71
C)	57
D)	99
122.	Harrapa is located in district
A)	Larkana
B)	Haripur
C)	Sahiwal
D)	Loralai
123.	is the most superior caste of all the factions.
A)	Wesh
B)	Khashtri
C)	Brahmans
D)	Shooders
124.	The upper most solid layer of the earth on which we live is called
A)	Hydrosphere
B)	Lithosphere
C)	Biosphere

D)	Atmosphere
125.	Simla delegation met in October 1906 and presented the demands
of	the Muslims.
A)	Lord Curzon
B)	Lord Minto
C)	Lord Wavell
D)	Lord mount batten
126.	Nadvat ul Ullema was founded in in 1894
A)	Larkana
B)	Lucknow
C)	Ali Garh
D)	Delhi
127.	The word map has been derived from the Latin word which means a
ta	ble cloth or cloth cover
A)	Maple
B)	Maploon
C)	Марра
D)	Маруоо
128.	is the third largest ocean of the world.
A)	Atlantic ocean
B)	Indian Ocean
C)	Arctic Ocean
D)	Pacific Ocean
129.	Reshmi Romal movement was launched by in 1915
A)	Maulana Mufti Mehmood
B)	Maulana Mehmood ul Hassan
C)	Maulana Zafar Ali khan
D)	Maulana Sibli Naumani

130.	Quaid e Azam became member of the Muslim league in
A)	106
B)	1909
C)	1913
D)	1920
131.	Tsunami is a japense word which means
A)	Route of water
B)	Wall of water
C)	Speed of water
D)	Sound of water
132.	Nitrogen is the most important gas and accounts for about by the volume
of	atmosphere gases.
A)	21%
B)	0.93%
C)	78.1%
D)	0.03%
133.	is an important and a big cash crop of Pakistan
A)	Millet
B)	Brain
C)	Cotton
D)	Maize
134.	Pakistan produces only % crude oil of its needs
A)	12%
B)	80%
C)	52%
D)	20%
135.	Sultam Mehmood Ghazanavi was the son of the king of Ghazni.
A)	Shahab Ud Din Ghauri
B)	Ibrahim Lodhi

C)	Shah Jehan
D)	Subuk Tagin
136.	If a coin is flipped then the probability to get a head is
A)	1/2
B)	1
C)	0
D)	2/5
137.	The sum of protons and neutrons is called:
A)	Atomic number
B)	Group number
C)	Mass Number
D)	Valency number
138.	Pinworm is
A)	Earthworm
B)	Flatworm
C)	Roundworm
D)	Lungworm
139.	Amphibian have chamber heart
A)	2
B)	3
C)	4
D)	5
140.	Which from the following in NOT among the five sense?
A)	Vision
B)	Touch
C)	Smell
D)	Thought
141.	The house at Mohenio Daro were made of:

A)	Fire bricks
B)	Mud bricks
C)	Stones
D)	Wood
142.	The people of were peaceful farmers.
A)	Indus valley
B)	Sub-continent
C)	Mohenjo Daro
D)	Harapa
143.	was a Muslim commander in the state of Mysore.
A)	Akbar
B)	Haider Ali
C)	Sher khan
D)	Muhammad Bin Qasim
144.	As student we should be concerned environmental changes.
A)	Upon
B)	For
C)	About
D)	At
145.	During a physical change, the chemical composition of the substance :
A)	Changes
B)	Temporarily changes
C)	Permanently changes
D)	Does not change.
146.	Which of the following is soluble in water?
A)	Sand
B)	Chalk dust
C)	Sodium chloride
D)	Wax

147.	Navigational satellite pinpoints the location of object on:
A)	Mars
В)	Sun
C)	Moon
D)	Earth
148.	Vertically developed clouds are about meters above sea level.
A)	2000 to 4000
B)	6000 to 8000
C)	8000 to 9000
D)	1000 to 12000
	The temperature decreased by degree centigrade at every thousand meter
	height.
	A) 3.5
	B) 6.5
	C) 4.5
	D) 5.5
149.	After the battle of in 1783 AD, the talpurs ended kalhora rule and
ca	otured their powers.
A)	Palssey
B)	Halani
C)	Paniput
D)	Malwa
150.	The first person who used the technology of firin projectiles through cannons
wa	S
A)	Ibrahim Lodhi
В)	Zaheer Ud Din baber
C)	Naseer Ud Din Muhammad Humayun
D)	Sher shah suri
151 .	Ancestor of Noor jahan came from

	A)	Persia
	B)	Turk
	C)	China
	D)	Afghanistan
152	2.	Who became famous by the title of "Bikrema" jeet "?
	A)	Chandargupta 1
	B)	Chandargupta 2
	C)	Samurgupta
	D)	Kumaragupta
153	3.	Identify the parts of digestive system?
	A)	Salivary glands, esophagus, large intestine, lungs, gallbladder
	B)	Salivary glands, esophagus, large intestine, kidney, gallbladder
	C)	Salivary glands, esophagus, large intestine, colons, gallbladder
	D)	Salivary glands, esophagus, large intestine, nephron, gallbladder
154	ŀ.	In the official status of Persian was abolished and English was adopted as
	offi	cial language.
	A)	1833 AD
	B)	1834 AD
	C)	1835 AD
	D)	1836 AD
155	5.	The peoples of Indus valley civilization used a supreme system of writing which
	hac	d symbols.
	A)	400
	B)	300
	C)	200
	D)	100
156	5.	The climate of plains favour's the growth of broad leaved forests along the river
	bar	nks which are known as
	A)	Alpines forests

B)	Mangrove forests
C)	Dry forests
D)	Bela forests
157.	The annual amount of rain fall in Pakistan is less than
A)	10 centimetres
B)	15 centimetres
C)	20 centimetres
D)	25 centimetres
158.	Major obstacle for social, political, and economical progress of a country is
A)	Lack of educational institutions
B)	Lack of economic institutions
C)	Outdated political parties
D)	Outdated judicial system
159.	The collection and delivery of official letters was the responsibility of during
Мι	ighal empire
A)	Mir Bakhshi
B)	Diwan Bureed
C)	Mir Saman
D)	Mir Atish.
160.	"Gangas family" ruled state which was far away from delhi.
A)	Rajputana
B)	Khandesh
C)	Orrisa
D)	Weijanagar
161.	The leather of parsi community jamshed Nusser wangee Mehta beame the
ma	yor of after the establishment of Pakistan.
A)	Punjab

B)	Lahore
C)	Karachi
D)	Sindh
162.	Which of the following tools is used to measure temperature?
A)	Scale
В)	Thermometer
C)	Conductor
D)	Friction
163.	Electrical fires alarm works on the principal of and its detection.
A)	Contradiction
В)	Heater transfer
C)	Expansion
D)	Convection
	The electrical device that converta AC to DC is called as:
	A) Rectifier
	B) Filter
	C) Transistor
	D) Integrated Circuit
164.	Clothes of which of the following colors are worn in hot climate because of good
ref	lector and poor absorbance?
A)	Red
В)	Black
C)	Green
D)	White
165.	Which of the following is NOT a form of energy?
A)	Heat
В)	Lamp
C)	Sound
D)	Light

166).	The first artificial satellites were launched in :
	A)	1957
	B)	1994
	C)	1957
	D)	1705
167	' .	Global warming is mainly due to the release of gasses like which
	pro	duces greenhouse effects.
	A)	Oxides of Sulfer
	B)	Oxides of nitrogen
	C)	Carbon dioxide and methane
	D)	Carbon monoxide
168	3.	What organelle does a plant cell have that an animal cell does not have, that
	sup	ports the cell and is the outermost layer?
	A)	Cell membrane
	B)	Nuclear membrane
	C)	Plasma membrane
	D)	Cell wall.
169) .	In higher plants roosts hairs, primarily :
	A)	Decrease the surface to area ratio for absorption
	B)	Increase the surface to area ratio for absorption
	C)	Increase the number of palisade cells to trap light energy
	D)	Increase the stomata to evaporate more water
170).	In higher plants, root pressure and capillary action, are mainly responsible for
	the	development of:
	A)	Active transport
	B)	Transpiration system
	C)	Food chain
	D)	Lenticels
171		Blood tend to flow in pulses when it passes thorough:

A)	Arteries
B)	Capillaries
C)	Veins
D)	Brain
172.	The immediate product formed by the anaerobic respiration is humans, is :
A)	Carbon dioxide
B)	Lactic acid
C)	Glucose
D)	Sucros