

Monthly Progressive Test

Class: VIII

Subject: PCMB



Test Booklet No.: MPT09

Test Date: 2 0 0 1 2 0 2 5

Time: 120 mins Full Marks: 200

Important Instructions:

- 1. The Test is of 120 mins duration and the Test Booklet contains 100 multiple choice questions of single correct option only. There are four sections with four subjects. You have to attempt all 100 questions (Candidates are advised to read all 100 questions). Questions 1 to 25 contain Physics, Questions 26 to 50 contain Chemistry, Questions 51 to 75 contain Mathematics, Questions 76 to 100 contain Biology.
- 2. Each question carries 2 marks. For each correct response, the candidate will get 2 marks. There is no negative mark for wrong response. The maximum mark is 200.
- 3. Use Blue / Black Ball point Pen only for writing particulars marking responses on Answer Sheet.
- 4. Rough work is to be done in the space provided for this purpose in the Test Booklet only.
- 5. On completion of the test, the candidate must handover the Answer Sheet to the invigilator before leaving the Room / Hall. The candidates are allowed to take away this Test Booklet with them.
- 6. The CODE for this Booklet is Off Line MPT0920012025
- 7. The candidates should ensure that the Answer Sheet is not folded. Do not make any stray marks on the Answer Sheet. Do not write your UID No. anywhere else except in the specified space. Use of white fluid for correction is NOT permissible on the Answer Sheet. **Do not scrible or write on or beyond discrete bars of OMR Sheet at both sides**.
- 8. Each candidate must show on-demand his/her Registration document to the Invigilator.
- 9. No candidate, without special permission of the Centre Superintendent or Invigilator, would leave his/her seat.
- 10. Use of Electronic Calculator/Cellphone is prohibited.
- 11. The candidates are governed by all Rules and Regulations of the examination with regard to their conduct in the Examination Hall. All cases of unfair means will be dealt with as per Rules and Regulations of this examination.
- 12. No part of the Test Booklet and Answer Sheet shall be detached under any circumstances.
- 13. There is no scope for altering response mark in Answer Sheet.

Space For Rough Works

Physics

		11.6	,	1		.1		
1.			_	ve to apply a type of force			_	
		Pull	B	Push	©	Some times pull	(D)	Non-contact force
2.	Ас	harge body						
	A	Cannot attract an uncl	harg	ed body	B	Can attract an uncharg	ged b	ody
	©	Can repel oppositely c	harg	ged body	O	It can neither attract no	or rep	oel another charged body
3.	The	e earth attracts everythi	ing					
	(A)	Towards its surface			₿	Towards its centre		
	©	Sometimes towards its	s cen	tre	(D)	Towards sky.		
4.		o persons are applying same direction. Then	force	es on two opposite sides	of a	moving cart. The cart st	ill mo	oves with the same speed
	(A)	Both the forces are of e	equa	l magnitudes	lacksquare	Both the forces applied	d in t	he opposite directions.
	©	Both (A) and (B) are co	orrec	et	(D)	None of the above		
5.	Tw	o thermocol balls held	close	e to each other move to	ward	s each other, when they	are	released.
	(A)	The responsible force	is ele	ectrostatic force	B	The balls have opposit	e cha	arges
	©	They move towards du	ie to	attraction	(D)	All the above are corre	ct.	
6.	The	e air exerts pressure on	the v	walls of the container it	is fill	ed into.		
	A	False		П	B	True		
	©	Sometimes true		9.	(D)	We can't say as data is	insu	fficient.
7.	Ifw	ve are swimming then		1/1/2		C		
	A	_	e les	ss we feel the pressure o	n us	MAIC		
	B	The pressure remains			A I			
	©	_		l the more pressure on t	us.			
		Both (B) and (C) are co		_				
8.				e changes in pressure in	flui	ds. The name of device i	is	
		Stethoscope	B	Periscope		Electroscope	(D)	Manometer
Asseri		-Reason type Question		•	0	Electroscope	0	Transfer of
		• •	•	n (A) is followed by a s	state	ment of Reason (R). C	Choo	se the correct option.
				son (R) are true and reas				-
				son (R) are true and reas		•		* *
	C.	Assertion (A) is true by	ut re	ason (R) is false.				
	D.	Assertion (A) is false b	ut re	ason (R) is true.				
9.				eases, the air becomes le				
			tude	, the smaller amount of				
	A	A	f B	В	©	C	(D)	D

10.	Sucking a liquid from	the air ti	ght container is (n	o air insid	e the container)		
	Impossible			₿	Possible		
	© sometimes possib	ole		(D)	We require more	data to de	ecide.
11.	If we rub the two roug	gh surfac	es of two sheets of	sand pape	er, then the resista	nce that is	felt is
	pull force	B	push force	©	gravity force	(D)	frictional force
12.	Spring balance is a de	evice use	d for measuring th	e			
	A density	B	volume	©	mass	(D)	force
13.	Select the correct stat	ement					
	More the contact	area, mo	re is the friction	₿	More the contact	area, less	is the friction.
	© less the contact ar	rea, less t	he friction	©	friction is indepe	ndent of c	contact area
Asser	tion-Reason type Que	estions (1	4):				
	7.5		•	by a state	ment of Reason ((R). Choo	se the correct option.
	A. Both assertion (A) and rea	son (R) are true an	ıd reason (R) is the correct e	xplanation	n of assertion (A).
	B. Both assertion (A) and rea	son (R) are true ar	d reason ((R) is not the corre	ct explana	ation of assertion (A).
	C. Assertion (A) is tr						
	D. Assertion (A) is fa	lse but re	eason (R) is true.				
14.		_	e book over book t the books along th	_	le book on the rou	gh study t	able, we have to put extra
		1 6	of the object, more		he force by which	surfaces	are pressed together and
	A A	B	В	©	C	(D)	D
15.	The speed of objects t	raveling	through air and w	ater gets re	educed by		
	rolling friction	B	Fluid friction	(C)	gravity	(D)	electrostatic repulsion
16.	Unwanted, unpleasar	nt and lo	ud sounds (in shor	t duration) are called		
	musical	lacksquare	pitch	©	quality	(D)	noise
17.	High frequency sound	d is					
	A high pitch sound			₿	Shrill sound		
	© both (A) and (B) a	are corre	ct	(D)	low pitch		
18.	Loudness depends or	n the					
	Amplitude of the	vibrating	body	₿	change in freque	ncy of sou	nd
	© sensitivity on the	ear		(D)	Both (A) and (C)	are correc	et.
19.	To distinguish between the same pitch and lo			different	musical instrumer	nts or voic	es even though they have
	A Beat	B	interference	©	polarization	(D)	Quality
	D	.•	20)				
	tion-Reason type Que		·	bre a state	mont of Deces	(D) Clara	as the sourcet anti-
Direc	auon: A statement of	Asserno	ii (A) is iollowed	by a state	mem or keason ((n). U1100	se the correct option.

A. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).

	B. Both assertion (AC. Assertion (A) is trD. Assertion (A) is fa	ue but rea	son (R) is false.	l reason ((R) is not the correct ex	plan	ation of assertion (A).
20.	Assertion (A): Sound Reason (R): The freq	_	•	-	ulum cannot be heard l ow.	oy ou	r ears.
	A A		В	©	С	(D)	D
21.	We measure the earth	nguake wa	ve by an instrume	nt called			
	A seismograph	-	tuning fork		physical pendulum	(D)	spring balance
22.	When a glass rod is ru						1 0
	A becomes positive		-	B	becomes negatively c	harge	ed
	© becomes neutral	, 0		©	cold	Ü	
	tion-Reason type Que	•	•			Ol	
Direc				•			ose the correct option.
					R) is the correct explan		
	B. Both assertion (A)C. Assertion (A) is tr			reason ((R) is not the correct ex	piana	ation of assertion (A).
	D. Assertion (A) is fa						
22				va tavah i	t with our bonds		
23.	Assertion (A): A char Reason (R): Our boo	•			it with our nands.		
							D
	(A) A	B	В	©		(D)	D
Case	Based Questions (24-	25):	3/1		0-		
	10. The reading of ma	agnitude 3 gnitude 3,	on the Richter sc then the earthqua	ale woul ke is not	d be recorded by a scis likely to cause much d	smog	as the readings from 1 to graph. If the Richter scale ge. Generally, earthquake
24.	Which of these pheno	omena is l	ikely to result in an	earthqu	ake		
	Disturbances occ	urring de	ep inside the Earth'	s crust			
	Uneven heating of	of the earth	ns surface				
	© Accumulation of	charges o	n the clouds				
	© Condensation of	water vap	our.				
25.		_		down int	o many fragments kno	wn a	S
	A Deserts		Coastal region	©	Plates	(D)	tropical region
			C				1 0
_			Cha	mict-	11/		
•			Cilei	mistr	У		•
26	A student lists the cha	aracteristi	es of the outermost	zone of	the flame as shown:		
۷٠.	(a) It gives flame its b			ZONC UI	are name as snown.		
	. , , ,						

(b) It is the least hot zone of the flame

(c) It is the zone of complete combustion

Which of these statement(s) explain(s) the reason why goldsmiths blow air in this zone of flame?

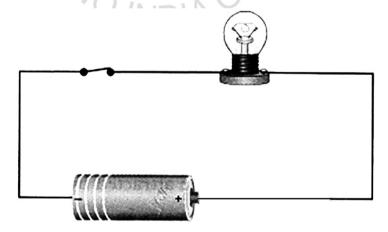
- Only a
- Only c
- © Both a and c
- D Both b and c

27. The table shows the ignition temperature of four substances:

Substance	Ignition temperature (°C)
A	80
В	39
С	110
D	25

Which substance will catch fire easily when heated at 50°C

- A & C
- B B & D
- © C&D
- (D) A & D
- **28.** The calorific value of wood and coal is 20,000 KJ/Kg and 30,000 KJ/Kg respectively. Which will produce the most heat?
 - **(A)** 500 grams of coal
- **B** 1 kilogram of coal
- © 500 grams of wood
- ② 2 kilogram of wood
- **29.** A student tries to burn a piece of wood with a matchstick. He notices that every time he brings the matchstick closer to coal, the coal turns red but it does not catch fire. Why does this happen?
 - Because the matchstick and coal are both made of wood and do not burn is normal conditions
 - Because matchsticks are made in a way to burn only smaller thus like paper and plastic sheets
 - © Because the matchstick cannot heat the coal to a very high temperature where it starts burning
 - D Because matchstick being smaller burns quickly and could not provide enough heat for coal to start burning
- 30. A student makes an electric circuit as shown:



The student notices that the bulb in the circuit is not glowing even though the circuit is complete. His friend advises him to use a LED at the place of the bulb. Why an LED is preferred over bulb in the circuit?

- A LEDs are brighter than bulbs
- **B** LEDs consume more energy than a bulb
- © LEDs eliminate the use of the battery in the circuit
- D LEDs can glow even when a weak current flow in the circuit

					[-]					
31.	rod	as and	ode?	_		of co		_	ail as cathode and coppe	r
			er forms a layer o od completely di			B D	Iron gets depos Sulphur forms		copper rod ne walls of the Beaker	
32.			c current can pro ng effect only	oduce		B	chemical effec	t only		
			etic effect only			(D)	chemical, heat	=	gnetic effects	
33.		_	roleum and natu	-	_	gh the			ound to be present above	e
			nave different ma			B	They have diffe	erent densiti	es	
	© '	They l	nave different ph	ysical state		(D)	They have diffe	erent amour	nt of impurities	
34.		-	product obtaine The byproduct is	_	essing coal is use	eful is	s manufacturing	plastics, syr	nthetic dyes, naphthalene	e
	(A)	coal g	as	B coal ta	r	©	coke	(D)	paraffin wax	
35.	(A) (B) (C) (C) (C)	It is di The di Natur	e correct statem fficult to transpo sadvantage of na al gas is stored us al gas cannot be	ort natural ga ntural gas is nder high po	as through pipes that it cannot be ressure as comp	e use	•	rning in hoi	mes	
36.	Mat	ch the	substances in c	olumn A wit	th their uses give	en in	column B.	\cap		
			Column A (Substance)	7	Column B (Application))	AGR	5		
		(i)	Gold	(a)	Thermometer	•	-0-			
		(ii)	Iron	(b)	Electric wires	A 11	211 G,			
		(iii)	Aluminium	(c)	Wrapping foo	d				
		(iv)	Carbon	(d)	Jewelery					
		(v)	Copper	(e)	Machinery					
		(vi)	Mercury	(f)	Fuel					
	(A)	(i)—(d	d), (ii)—(e), (iii)-	-(c). (iv)—(t	f), (v)—(b), (vi)-	(a)				
			d), (ii)—(e), (iii)–							
			d), (ii)—(e), (iii)–							
	(D)	(i)—(c	d), (ii)—(e), (iii)–	–(a), (iv)–(f), (v)—(b), (vi)	—(c)				
37.	wate	er. Ele							ney are then dissolved ir cid. What can element 'X	
	A	X-met	al; Y-non-metal			B	Y-non-metal; Y	-metal		
	© :	X-met	al; Y-metal			(D)	X-non-metal; Y	/-non-metal	l	
38.	Wha	at is th	e formula of sod	ium zincate	?					
	(A)	NaZn	0	B NaZnO)2	(C)	Na ₂ ZnO ₂	(D)	S_2ZnO_2	

39.	If a solid non-me	etal forms oxio	les of type X_2O_5 ,	then the for	mula of its corres	ponding cl	nloride is:
	\triangle XCl ₃	B	XCl_5	©	X_2Cl_5	(D)	X_3Cl_2
Ass	sertion Reason ba	sed Question	as (40–43):				
Di	rections: Read the	e following qu	estions and choo	ose any one	of the following fo	our respon	ses.
	A: Assertion and	l Reason both	are correct and	Reason is th	e correct explana	tion of Ass	ertion.
	B: Assertion and	l Reason both	are correct and l	Reason is no	ot the correct expl	anation of	Assertion.
	C: Assertion is c				1		
	D: Assertion is w		· ·				
	Assertion (A): T	_		tance starts	burning is called:	ignition tei	nperature.
	Reason (R): A combustion.	chemical prod	ess in which a	substance r	eact with oxygen	to give of	heat and light is cancel
	A a	B	b	©	С	(D)	d
41.	Assertion (A): L.1	P.G means liq	uefied petroleum	ı gas.			
	Reason (R): C.N	I.G means cor	npressed natural	l gas.			
	A a	B	b	©	C	(D)	d
42.	Assertion (A): Di	lute hydrochl	oric acid is a goo	d conductor	r of electric currer	nt.	
	Reason (R): Glo	wing of a bull	is due to heatin	g effect of el	ectric current.		
	A a	В	b	©	c	(D)	d
43.	Assertion (A):	Gases like CO_2	water vapour, n	nethane is ca	alled green house	gases.	
	Reason (R): The	ese gases are r	esponsible for glo	obal warmir	ng		
	(A) a	B	b	©	c	(D)	d
■ Cas	se Study Based Q			DIA	>`		
	limited in nature	e. They can be oal, petroleun	exhausted by hi n etc. They cann	uman activi	ities. As they are l	imited, the	Non-newable resources by are called exhaustible es millions of years to be
44.	Which of the foll	owing is inexl	naustible resourc	ces?			
	Air	B	Water	©	Sunlight	(D)	All of these
45.	PCRA stands for	:					
	A Petroleum C			B	Petroleum Cons	ervation R	esearch Association
	© Petroleum C	ouncil Resear	ch Association	(D)	Petroleum Conti	rol Researc	h Academy
46.	Which is not the	characteristic	of a good fuel?				
	It should leave	=	sh after burning	®	It should be clea		
	© It must have	high cost		©	It must be easily	available	
47.	The calorific value heat?	ie of wood and	l coal is 20,000 K	J/Kg and 30	,000 KJ/Kg respec	tively. Whi	ch will produce the most
	♠ 500 g of coal	B	1 kg of coal	©	500 g of wood	(D)	2 kgs of wood

48.	In an experiment 4.5 kg calculate the calorific valu			rn. I	The heat produced was	mea	asured to be 1,80,000 KJ;
	(A) 40,000 KJ/Kg	₿	45 KJ/Kg	©	20,000 KJ/Kg	(D)	4000 KJ/Kg
49.	Which one of the followin	g ha	s the highest calorific va	lue?			
	A Kerosene	B	Petrol	©	L.P.G	(D)	Hydrogen
50.	If the formula of metal sul	phi	te of a metal 'M' is MSO_3	. Giv	e the formula of metal p	ohos	phate.
	$ M(PO_4)_2 $	B	$M(PO_4)$	©	$M_3(PO_4)_2$	(D)	$M_3(PO_3)_2$
			Mathe	100	atios		
			IVIACIIC		aucs		•
51.	A rational number $\frac{a}{1}$ is §	grea	ter than $\frac{c}{}$ if (for all posi	tive	a, b, c, d)		
	(A) a > c	B	b < d	©	ad < bc	(D)	ad > bc
52.	If the multiplicative invers	se of	$\frac{15}{1}$ is a then value of (a∔h) can he		
OL.	 3	B)	$\frac{3}{4}$ b		5	(D)	6
53.	Choose the correct statem	ent		•		•	·
00.			rs is countably infinite				
	The set of rational nur	nbe	rs is uncountably infinite	e			
	© The set of rational nur						
	• The set of rational nur	nbe	rs is uncountably finite.				
54.	Two buildings are 20 m ar	nd 2	5 m high. If the buildings	are	12 m apart, then the dis	stano	ce between their top is
	(A) 12m	B	13m	©	14m	(D)	5m
55.	Let, $P = \sqrt{n^2 + (n+1)^2 + (n(n+1)^2)^2}$	1))2	where n is a positive int	egei	: Choose the correct op	tion.	
	p is a positive integer:	for a	ll values of n.	VI			
	® p is a positive integer:						
		ger i	for at least one value of n	l			
	© can't say anything.						
56.	Let $x = \sqrt{\sqrt{14641}}$ then						
		B	$10 \le x \le 20$	©	$20 \le x \le 30$	(D)	x is irrational.
57.	Let $x^3 + y^3 + z^3 = 2026$ whe	ere x	, y, z are odd positive int	eger	s then the number of or	der	triplet (x, y, z) is
	(A) more than 20 but less	thar	n 50	lacksquare	infinitely many		
	© 2			(D)	none of these		
58.	If a number is tripled, the	n its	cube is k times the cube	of t	ne given number. Find t	he v	alue of 2k.
	27	₿	18	©	9	(D)	none of these
59.	Find the volume of a cube	wh	ose surface area is 150 cr	n^2 .			
	ⓐ 125 cm³	B	$25\mathrm{cm}^3$	©	$\sqrt{150}$ cm ³	(D)	$625 \mathrm{cm}^3$

					[8]				
60.	Fin	nd the value of (a+b-	+c) if						
	6 ×	$a + 3 = 63, b \times 1$	0 + 5 = 4	5	$3 \times 10 + c = 39$)			
	A	32	B	23		©	54	(D)	93
61.	If	$a \times 100 + 4 \times 10 + 6$	= 246 an	nd					
		$b \times 100 + 3 \times 10 + c$	= 438 th	en calcula	te the three di	git n	number abc. (Here abc	≠ a.l	b.c)
	A	428	B	824		©	284	(D)	248
62.		_			-	_	al number to the left en e numbers. Then the res		d shift the hundreds digit always divisible by
	A	19	B	29		©	37	(D)	41
63.	Ch	oose the correct sta	tement	:					
	A	5^{x} is a polynomial	in x.			₿	Every polynomial is a	mult	inomial
	©	Every multinomial	is a pol	ynomial		(D)	x + x + x is an example	of tr	rinomial.
64.	Wł	nat is degree of the p	olynom	ial 10x ³ y -	$+4x^4y^2 - y^3x^4$?			
	(A)	3	lacksquare	4		©	not defined	(D)	none of these
65.	Let	t p(x) and $q(x)$ be tw	o quadı	atic polyn	omials in x. Th	nen (degree of $p(x) + q(x)$ is		
	A	2	B	1		©	0	(D)	none of these
66.	Co	nsider a number x ⁿ	(where	$x \neq 0, n \neq$	≤ 0 together) t	hen	choose the correct opti	ion.	
	A	x is base	B	n is expo	nent	©	x ⁿ as a whole is power	D	All of these.
67.	(a-	$(a + b^{-1}) \div (a + b) = ?$	9				0		
	A	ab	B	ab-1		©	(ab) ⁻¹	(D)	none of these
l cceri	tion	-Reason type Ques	etions (1	3_14).	NDIA	•			
		• • •	•	′	llowed by a s	tate	ement of Reason (R). (Choo	se the correct option.
	A.	Both assertion (A)	and rea	son (R) are	true and reas	on ((R) is the correct explan	atior	n of assertion (A).
	В.	Both assertion (A)	and rea	son (R) are	true and reas	son ((R) is not the correct exp	plana	ation of assertion (A).
		Assertion (A) is tru							
	D.	Assertion (A) is fal	se but re	eason (R) is	s true.	2^{3^4}			
68.]	Let,	S(n) = sum of all the	e digits o	of number	n and p = $2^{3^{2^1}}$		then find S(p).		
	A	2	₿	4		©	6	(D)	8
69)n_	of the factor of (n2	_ 1) is						

® n − 1

(a) 0 **(b)** 1 **(c)** -2 **(d)** -3

Assertion-Reason type Questions (71-72):

(A) n + 1

Direction : A statement of Assertion (A) is followed by a statement of Reason (R). Choose the correct option.

© (1-n)

all of these

- A. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
- B. Both assertion (A) and reason (R) are true and reason (R) is not the correct explanation of assertion (A).
- C. Assertion (A) is true but reason (R) is false.
- D. Assertion (A) is false but reason (R) is true.
- **71.** Assertion (A): HCF (0, -4) = 4

Reason (B): HCF (a, b) is the highest common factor of a and b.

A

(B)

© (

(D)

72. Assertion (A): $\left(\frac{1}{p} + q\right) \left(\frac{1}{p} - q\right) = \frac{1}{p^2} - \frac{1}{q^2}$

Reason (B): $(a + b) (a - b) = a^2 - b^2$

A A

(B) B

© C

(D) D

Case Based Questions (73-75):

A company produces and sells a certain product. The cost of producing (x) units of the product is given by $C(x) = x^2 - 4$ and the revenue generated from selling (x) units of the product is given by $R(x) = x^2 + x - 6$. And profit (p(x) is given by P(x) = R(x) - C(x).

Based on the above sceario answer the following questions.

- **73.** Determine profit function.
 - **(A)** x + 2

B x-2_

-x+2

none of these

- **74.** Fotorize cost function.
 - (x + 2) (x 2)
- **B** (2+x)(2-x)
- (x+2)(x-2)
- none of these

- **75.** If $P(\alpha) = 0$ then $\alpha = ?$
 - A 0

B]

© 2

(D) 3

Biology

- **76.** The male and the female gametes in humans are respectively, known as:
 - Ovum and sperm
- B Sperm and ovum
- © Egg and ovum
- © Egg and womb
- 77. The bulges in the body of a Hydra that develop into new individuals are called _____
 - A bud

- **B** tentacles
- © embryo
- None

- **78.** Select the odd one out:
 - A Humans
- B Cows

- © Dolphin
- Fish
- 79. In sexual reproduction, which single cell ultimately develops into a new individual?
 - A Sperm
- B Egg

- © Zygote
- © Embryo
- **80.** The process of release of an ovum every 28-30 days in a woman is called _____
- A Menstruation
- Ovulation
- © Placentation
- Puberty

- **81.** Which combination of sex chromosomes is present in a female?
 - A XX

(B) XY

© YX

D YY

82.	Wh	ich of the following cha	arac	teristic is not a secondar	y se	xual characteristic of gir	ls?	
	A	Enlargement of breast	s		lacksquare	Development of hair in	n arn	npits
	©	Development of Adam	ı's aj	ople	(D)	Increase in height		
83.	Wh	ich of the following is a	me	thod of food preservatio	n?			
	A	Dehydration	lacksquare	Boiling	©	Pasteurization	(D)	All
84.	Sele	ect the incorrect statem	ent	:				
	A	Viruses are different fr	om	other microbes because	they	are macroscopic.		
	$^{f B}$	Viruses are acellular.						
	©	A virus can only multip	ply v	vithin a specific host cel	l.			
	(D)	Flu is caused by virus.						
85.	Wh	ich of these can be bot	h un	icellular and multicellu	lar?			
	A	Bacteria	₿	Algae	©	Protozoa	(D)	Mosquito
86.	The call	_	gar	can be converted to al	coh	ol with the help of a p	artio	cular type of microbe is
	A	Preservation	₿	Curdling	©	Fermentation	(D)	Refrigeration
87.	Wh	ich of the following ma	chii	nes can be used to harve	st a	crop and also to beat ou	t the	grain from the chaff?
	A	Harvester	₿	Thresher	©	Combine	(D)	Harrow
88.	The	supply of water to crop	ps at	regular intervals is calle	ed			
	A	Irrigation	$^{f B}$	Weeding	©	Cultivation	(D)	Ploughing
89.	Wh	ich of these is a natural	l cau	ise of deforestation?		75		
	A	Forest fires			B	Clearing forest land for	agr	iculture
	©	Timber logging			0	Using wood from the tr	rees	as a fuel
90.	Cor	ntinuous soil erosion fr	om	a region can turn it to a :				
	A	Mountain	₿	Desert	©	Forest	(D)	Lake
	·i a ·a	Paggar trung Overstica	((11 06).				
		Reason type Question • A statement of Asse		n (A) is followed by a s	state	ement of Reason (R) (hoo	se the correct ontion
mee				•				-
		• •		son (R) are true and reas		•		• •
				son (R) are true but reas	on (R) is not the correct exp	lana	tion of assertion (A).
		Assertion (A) is true bu						
		Assertion (A) is false b		• /				
91.				ong distances annually,		-		
		•	_	te from warmer regions		e e		
	A		B	В	_	С	(D)	D
92.			_	otected in captivity, in a		•		
	Rea (A)			ve can have a wildlife sa B		iary in it. C	(D)	D
93.		ertion (A): Yeast is a u			•		•	

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