PDF:-WWW.HIMEXAM.COM

A man is 24 years older than his son. In two years, his age will be twice the age of his son. The present age of his son is: (a) 14 years (b) 18 years (c) 20 years (d) 22 years A train running at the speed of 60 km/hr crosses a pole in 9 seconds. What is the length of the train? (a) 120 metres (b) 180 metres (c) 324 metres (d) 150 metres If selling price is doubled, the profit triples. Find the profit percent. (a) 66 273 (b) 100 (c) 105 1/3 (d) 120 A vendor bought toffees at 6 for a rupee. How many for a rupee must he set ogain 20%? (a) 3 (b) 4 (c) 5 (d) 6 Find the number of triangles in the given figure. (a) 8 (b) 10 (c) 12 (d) 14 Find the number of triangles in the given figure. (a) 18 (b) 20 (b) 20 Arrange the words given below in a meaningful sequence.	2 times	(b) <u>2.5 times</u>
(c) 105 1/3 (d) 120 A vendor bought toffces at 6 for a rupes. How many for a rupee must he so gain 20%? (a) 3 (b) 4 (b) 4 (c) 5 (d) 6 Find the number of triangles in the given figure. (a) 18 (b) 19 (b) 19 (c) 12 (d) 14 Find the number of triangles in the given figure. (a) 18 (b) 19 (c) 12 (d) 12 (e) 12 (f) 12 (f) 12 (h) 10 (h) 10	2.75 times	(d) 3 times
A train running at the speed of 60 km/hr crosses a pole in 9 seconds. What is the length of the train? (a) 120 metres (b) 180 metres (c) 324 metres (d) 150 metres If selling price is doubled, the profit triples. Find the profit percent. (a) 66 273 (b) 100 (c) 105 1/3 (d) 120 A vendor bought toffees at 6 for a rupee. How many for a rupee must he sto gain 20%? (a) 3 (b) 4 (c) 5 (d) 6 Find the number of triangles in the given figure. (a) 8 (b) 10 (c) 12 (d) 14 Find the number of triangles in the given figure. (a) 18 (b) 20 (c) 24 (d) 27 HIMEXAM.COM	ge of this son. The p	present age of his son is;
(a) 120 metres (b) 180 metres (c) 324 metres (d) 150 metres If selling price is doubled, the profit triples. Find the profit percent. (a) 66 273 (b) 100 (c) 105 1/3 (d) 120 A vendor bought toffees at 6 for a rupee. How many for a rupee must he set ogain 20%? (a) 3 (b) 4 (c) 5 (d) 6 Find the number of triangles in the given figure. (a) 8 (b) 10 (c) 12 (d) 14 Find the number of triangles in the given figure. (a) 18 (b) 20 (b) 20 (c) 24 (d) 27 HIMEXAM.COM	c) 20 years	(d) 22 years
(c) 324 metres (d) 150 metres If selling price is doubled, the profit triples. Find the profit percent. (a) 66 2/3 (b) 100 (c) 105 1/3 (d) 120 A vendor bought toffees at 6 for a rupee. How many for a rupee must he set of gain 20%? (a) 3 (b) 4 (c) 5 (d) 6 Find the number of triangles in the given figure. (a) 8 (b) 10 (b) 10 (c) 12 (d) 14 Find the number of triangles in the given figure. (a) 18 (b) 20 (b) 20 (c) 24 (d) 27 HIMEXAM.COM	is the length of the	train?
If selling price is doubled, the profit triples. Find the profit percent. (a) $66^{2/3}$ (b) 100 (c) $105^{1/3}$ (d) 120 A vendor bought toffees at 6 for a rupee. How many for a rupee must he sto gain 20% ? (a) 3 (b) 4 (c) 5 (d) 6 Find the number of triangles in the given figure. (a) 8 (b) 10 (b) 10 (c) 12 (c) 14 Find the number of triangles in the given figure. (a) 18 (b) 20 (b) 20 (c) 24 (d) 27 HIMEXAM.COM	(a) 120 metres	(b) 180 metres
(a) 66 273 (b) 100 (c) 105 173 (d) 120 A vendor bought toffees at 6 for a rupee. How many for a rupee must he sto gain 20%? (a) 3 (b) 4 (c) 5 (d) 6 Find the number of triangles in the given figure. (a) 8 (b) 10 (c) 12 (d) 14 Find the number of triangles in the given figure. (a) 18 (b) 20 (b) 20 (c) 24 (d) 27 HIMEXAM.COM	(c) 324 metres	(d) 150 metres
(c) 105 1/3 (d) 120 A vendor bought toffees at 6 for a rupee. How many for a rupee must he sto gain 20%? (a) 3 (b) 4 (c) 5 (d) 6 Find the number of triangles in the given figure. (a) 8 (b) 10 (c) 12 (d) 14 Find the number of triangles in the given figure. (a) 18 (b) 20 (b) 20 (c) 24 (d) 27 HIMEXAM.COM	If selling price is do	oubled, the profit triples. Find the profit percent.
A vendor bought toffees at 6 for a rupee. How many for a rupee must he set to gain 20%? (a) 3	(a) 66 ^{2/3}	(b) 100
(a) 3 (b) 4 (c) 5 (d) 6 Find the number of triangles in the given figure. (a) 8 (b) 10 (c) 12 (d) 14 Find the number of triangles in the given figure. (a) 18 (b) 20 (c) 24 (d) 27 HIMEXAM.COM	(c) 105 ^{1/3}	(d) 120
(c) <u>12</u> (d) <u>14</u> Find the number of triangles in the given figure. (a) <u>18</u> (b) <u>20</u> (c) <u>24</u> (d) <u>27</u> HIMEXAM.COM	(a) <u>3</u> (c) <u>5</u>	(b) <u>4</u> (d) <u>6</u>
Find the number of triangles in the given figure. (a) $\underline{18}$ (b) $\underline{20}$ (c) $\underline{24}$ (d) $\underline{27}$ HIMEXAM.COM	(a) <u>8</u>	(b) <u>10</u>
(a) <u>18</u> (b) <u>20</u> (c) <u>24</u> (d) <u>27</u> HIMEXAM.COM	(c) <u>12</u>	(d) <u>14</u>
(a) <u>18</u> (b) <u>20</u> (c) <u>24</u> (d) <u>27</u> HIMEXAM.COM	Find the number of	of triangles in the given figure.
(c) <u>24</u> (d) <u>27</u> HIMEXAM.COM		
	(a) <u>18</u>	(b) <u>20</u>
Arrange the words given below in a meaningful sequence.	(c) <u>24</u>	(d) <u>27</u> HIMEXAM.COM
大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大		le aiven holowin a meaningful seguence

		., 2, 4, 5			
	(c)	3, 1, 2, 4, 5 5, 4, 3, 2, 1		(b)	1, 2, 4, 3, 5
N STATE	WHICH THE P.	Service of the service of the service	STATE OF THE PARTY	(d)	3, 1, 4, 5, 2
15	Arrai	nge the word	s given bel	OW	in a meaningful sequence.
	1		()		C.
	4.	Locality 5. C	Community	- 3	3. Member
1	(a)-	3, 1, 2, 4, 5	Somming .	hr	3, 1, 2, 5, 4
William.	143754				The same start of the same sta
_		3, 1, 4, 2, 5			3, 1, 4, 5, 2
10,)	A bo	ny me car (m	the back so forward di	eat	of a car. When the driver suddenly starts ction), the boy experiences a backward
	(a) /	Always	(b)	Never
AND DESCRIPTION OF THE PERSON	(c)	Often	556	d)	Sometimes
NEED TO	B. St. 20- 1 Who I	THE RESERVE OF THE PARTY OF THE	A COLOR STREET STREET	150	2. 1576 (Line) 在基础设计 17年基本 12. 15 的复数 12. 15 的复数 12. 15 的复数 12. 15 的复数 12. 15 的
11.	The f	total of the ag	es of Amar	, A	kbar and Anthony is 80 years. What was the
Bio.	total	of their ages	three years	a	10 ?
	(a)	71 years	3752		72 years
F0 /1			A CONTRACTOR OF THE PARTY OF TH	March 1	(1) 为我们。"(1) · · · · · · · · · · · · · · · · · · ·
13/2	A nu on ea	atables FOUR	ds decided of them, ho	MARC	77 years go on a picnic and planned to spend Rs. 96 ever, did not turn up. As a consequence, the te Rs. 4 each extra. The number of those
	A nu on ea	mber of friend atables: Four lining ones ha attended the l	ds decided of them, ho ad to contri picnic was	to we	go on a picnic and planned to spend Rs. 96
	A nu on ear rema who	mber of friend atables: Four lining ones ha attended the p	ds decided of them; ho ad to contri picnic was	to but	go on a picnic and planned to spend Rs. 96 ever, did not turn up. As a consequence, the te Rs. 4 each extra. The number of those
	A nu on ear rema who (a) 8	mber of friend atables: Four lining ones ha attended the p	ds decided of them; ho ad to contri picnic was (t	to but but	go on a picnic and planned to spend Rs. 96 ever, did not turn up. As a consequence, the te Rs. 4 each extra. The number of those 12 24
	A nu on ear rema who (a) 8	mber of friend atables: Four lining ones ha attended the p	ds decided of them; ho ad to contri picnic was (t (c Rs. 7 each. The numbe	to but but d)	go on a picnic and planned to spend Rs. 96 ever, did not turn up. As a consequence, the te Rs. 4 each extra. The number of those 12 24 watermelon costs Rs. 5 each. X spends F f pineapples purchased is
	A nu on ear rema who (a) 8	mber of friend atables: Four lining ones ha attended the p	ds decided of them; ho ad to contri picnic was (t (c Rs. 7 each. The numbe	to but but	go on a picnic and planned to spend Rs. 96 ever, did not turn up. As a consequence, the te Rs. 4 each extra. The number of those 12 24 watermelon costs Rs. 5 each. X spends F f pineapples purchased is
3)	A nu on exprema who: (a) § (c) 1 A pine 38 on a) 2	mber of friend atables: Four lining ones ha attended the p	ds decided of them; ho ad to contri picnic was (t (c Rs. 7 each. The numbe	to but but d)	go on a picnic and planned to spend Rs. 96 ever, did not turn up. As a consequence, the te Rs. 4 each extra. The number of those 12 24 watermelon costs Rs. 5 each. X spends F f pineapples purchased is
	A nu on exprema who: (a) 8 (c) 1 A pine 38 on a) 2	mber of friend atables: Four ining ones ha attended the parties of the parties of the parties of these fruits.	ds decided of them; ho ad to contri picnic was (t (c Rs. 7 each. The numbe (d	to but d) A er o	go on a picnic and planned to spend Rs. 96 over, did not turn up. As a consequence, the te Rs. 4 each extra. The number of those 12 24 watermelon costs Rs. 5 each. X spends F f pineapples purchased is 3 Data inadequate
	A nu on earema who: (a) § (c) 1 A pine 38 on a) 2 uesti	mber of friend atables: Four ining ones ha attended the plant of the plant of the plant of the fruits.	ds decided of them; ho ad to contri picnic was (t (c Rs. 7 each. The numbe (d	to but d) A er o	go on a picnic and planned to spend Rs. 96 over, did not turn up. As a consequence, the te Rs. 4 each extra. The number of those 12 24 watermelon costs Rs. 5 each. X spends F f pineapples purchased is 3 Data inadequate
	A nu on ear rema who (a) 8 (c) 1 A pine 38 on a) 2	mber of friend atables: Four ining ones ha attended the part of the part of the part of the se fruits.	ds decided of them; ho ad to contri picnic was (b Rs. 7 each. The numbe (d year was F	to but d) A er o	go on a picnic and planned to spend Rs. 96 over, did not turn up. As a consequence, the te Rs. 4 each extra. The number of those 12 24 watermelon costs Rs. 5 each. X spends F of pineapples purchased is 3 Data inadequate
	A nu on earema who (a) § (c) 1 A pine 38 on a) 2 uesticatem I. F	mber of friend atables: Four ining ones ha attended the part of the part of the part on: In which ents: Rahul at pres	ds decided of them; ho ad to contri picnic was (to Rs. 7 each. The number (do year was Feent is 25 y	to wero d) A er o))	go on a picnic and planned to spend Rs. 96 over, did not turn up. As a consequence, the te Rs, 4 each extra. The number of those 12 24 watermelon costs Rs. 5 each. X spends F f pineapples purchased is 3 Data inadequate full born ? rs younger to his mother.
	A nu on exprema who (a) 8 (c) 1 (d) 4 (d)	mber of friend atables: Four ining ones ha attended the part of the part of the part on: In which ents: Rahul at pres	ds decided of them; ho ad to contri picnic was (to Rs. 7 each. The number (do year was Feent is 25 y	to wero d) A er o))	go on a picnic and planned to spend Rs. 96 over, did not turn up. As a consequence, the te Rs. 4 each extra. The number of those 12 24 watermelon costs Rs. 5 each. X spends F of pineapples purchased is 3 Data inadequate
3) /3 (iii	A nu on earema who (a) § (c) 1 A pine 38 on a) 2 uesticatem I. F	mber of friend atables: Four ining ones ha attended the parties on the parties on the fruits. In which ents: Rahul at present other.	ds decided of them; ho ad to contri picnic was (b) (c) (c) (d) (d) year was F sent is 25 y her, who was	to but	go on a picnic and planned to spend Rs. 96 over, did not turn up. As a consequence, the te Rs. 4 each extra. The number of those 12 24 watermelon costs Rs. 5 each. X spends F f pineapples purchased is 3 Data inadequate full born ? rs younger to his mother. born in 1964, is 35 years younger to his
Q Si	A nu on earema who (a) 8 (c) 1 (c) 4 (d) 4	mber of friend atables: Four ining ones ha attended the parties on the second on the fruits. The second on the sec	ds decided of them; ho ad to contri picnic was (to Rs. 7 each. The number (do year was F sent is 25 y her, who was	to but d) A er o er o ea	go on a picnic and planned to spend Rs. 96 over, did not turn up. As a consequence, the te Rs, 4 each extra. The number of those 12 24 watermelon costs Rs. 5 each. X spends F f pineapples purchased is 3 Data inadequate full born ? rs younger to his mother.
Q Si	A nu on earema who (a) 8 (c) 1 (c) 4 (d) 4	mber of friend atables: Four ining ones ha attended the parties on: In which ents: Rahul at presentatione is sufficie ell alone is r	ds decided of them; ho ad to contri picnic was (to contri picnic w	to but A er o)) Rah ea	go on a picnic and planned to spend Rs. 96 liver, did not turn up. As a consequence, the le Rs. 4 each extra. The number of those 12 24 watermelon costs Rs. 5 each. X spends F if pineapples purchased is 3 Data inadequate full born ? rs younger to his mother. born in 1964, is 35 years younger to his Il alone is sufficient while I alone is not

(a) Cap	(b) Turban
(c) Helmet	(d) Veil
6.	9
Choose the word which (a) Rigveda	n is different from the rest. (b) Yajurveda
(c) Atharvaveda	(d) Ayurveda
17. Which one will replace	the question mark?
5 4 7 18	THE RESIDENCE PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PART
6 9 5 10	
3 7 2 7	
(a) 1	(b) 4 (i) (i)
(c) 3	(d) 6
18. Which one will replace 12 18 30 16 24 40 14. 15 40 6 8	the question mark?
4ර 9 19. Architect : Building	(d) 6 :: Sculptor : ?
(a) Museum	(b) Stone
(c) Chisel	(d) Statue
20. Eye: Myopia:: Teet	h : ?
(a) Pyorrhoea	(b) Cataract
(c) Trachoma	(d) Eczema
21. A formal resignation	n and renunciation of powers
(a) Regalia	(b) Axiom
The state of the s	

74.	(C)	Abdication	(d)	Fauna
2:	2. Biops	y	KIN	
MC	ti: li:	n examination of ssue removed from a ving body.		An examination of tissue removed from a dead body.
DESTR.	(c) A	n examination of old	(d)	An examination of old civilization
2000		pones		
	23. Aren	a	N. C. A. L. D. DERGT.	
0.1	(a)	A place for hockey.	(b)	A place for indoor games
	(c)	A place for racing.	(d)	A place for wrestling
	24. Aq	nostic		and defined a contract of the
	(a)	SECTION DESCRIPTION OF THE SECTION O	(b)	One who believes in God's existence.
		One having different style of living.	self- resource moreover-	None of above
		ouquet	9	A CHARLES THE RESIDENCE
	(c	A collection of goods. A bunch of corns.	(b (d	
	(26) A	t close quarters		
	(a	*************************************	(Ł	live near to each other
	(c)	live far to each other	14 (C	in love
~	.27. Al	oove board		
	, (a	boasting person	- % (b) honest and straightforward
	(c)	a man with arrogand		d) a dishonest person
	28. At	dagger's drawn	ALL ST	
	(a)	THE ART WHEN THE PERSON NAMED AND POST OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I		(b) to be very friendly
	(c)	to be unknown	NAME OF THE PERSON OF THE PERS	(d) to be very familiar

No.	An a	apple of discord		
2	lali	Cause	Who was	Della Sander
EG ()		Cause of wealth	(b)	Callse of in
	(c)	cause of happiness	2000年世纪	cause of illness
30.	Mor A		(d)	cause of quarrel
	Ato		MEENSE	All sales
		sixes and sevens	The state of	All the second s
	(a)	in perfect order	(b)	Maria Sendan of Control of Contro
Y Freehoven			0	very happy
	(c)	in disorder	(d):	THE DAY OF THE PARTY OF THE PAR
31.	1.4	THE COUNTY OF THE PERSON OF TH		very sad
01.	Di	ntence Correction		
10.00	vei	Ysmall.	numb	er of trucks crossing the hill last week <u>is</u>
	(a)	are being		Were
PERMIT	(c)		W-1237	were
	(0)	are	(d)	was
32.	Sus	shmita agreed to go to	Chanc	ligarh and remain there for two months.
	(a)	to going to	(b)	to going
对于"大" 2000年第	(c)	on going to	_(d)	go to T
TIPM (STA		had hardly any of	MERCENS CORP.	had hardly not any of those kinds
		those kinds		
	(c)	had scarcely any of	(d)	had hardly any of those kind
		those kind	3	
34.	The	easiest of the thing to	do is	to ask the address from the postman.
	2001			Carried Control of the Control of th
	(a)	of the things to do	(5)	among the things to do
	(a)	AND THE PROPERTY OF THE PROPERTY OF	Telegraphic Control	of all the things done
	(0)	of the thing to be done	1	of all the things done
35.	l am	tired as <u>I am working</u>	since	7 O'clock in the morning.
	(a)	I was working	-(b)	I have been working
			(d)	I will be working
(c) l	had been working	(/	Will be the second
6.	X CONTRACTOR		出版的出	
S	pell	ing test - find correct	spelli	ing:
	V. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	SALE DELL'ARTE MANDE LES DOMESTICS	CONTRACTOR SERVICE	
	1) ^	dmissible	(b)	Admisible
(0	a) A	admissible	S 152	Admisible
WW/MERD	STRUCTURE	dmissible dmissiblle	S 152	Addmissible

37.	Change Of Voice	
M-case.	He can speak From	
	(a) French can spoke	n.
	rench can spoke	en by (b) French can be spoke by him.
e-introduced	1-1	French can be
	(c) French can be sp	ooken (d) French could be spoken by him.
00780	by nim	French could be sp
38.	THE RESERVE AND A STREET OF THE PARTY OF THE	Total Control of The August 1997 1997 1997 1997 1997 1997 1997 199
i i i	We must have obey	ed our teachers
	(a) Our teachers mig	tht (b) Our teachers might have been obeyed.
	have charge	tht (b) Our teachers might have
	have obeyed. (c) Our teachers mus	一一大学の大学を表示しています。
	have been obeye	od. (d) Our teachers must have obeyed.
39.		U. The Hard Hard
	My father loves me.	
	(a) I loved my father.	(b) I was loved by my father.
9.51	the state of the s	(b) I was loved by my father.
	(c) I were loved by m	(d) I am loved by my father.
	father.	7 Tally loved by 1.7
40.		
	We hate him.	AND THE PARTY OF T
-2	(a) He has hated by u	us. (b) He is hated by us.
Service of the	,-fa	The second secon
A. Tarana	(c) He was hated by u	us. (d) He will hated by us.
	Payments Corporation (a) Rs.10,000	yment limit for UPI transactions set by the Nationa n of India (NPCI) starting from January 1, 2024? (b) Rs. 50,000
(c) Rs. 1 lakh	(d) Rs. 5 lakh
2. N	CHESTON OF THE PARTY	unced to abdicate the throne is Queen of
	hich country?	ntly announced to abdicate the throne, is Queen of
	The state of the s	κμ) Norway
(2	y Sweden	(b) Norway
(9)	Denmark	(d) Netherlands
	· 1000年1月1日	
		been appointed as the youth voter awaren
	bassador for Jammu	
(a)	M S Dhoni	(b) Virat Kohli
(c)	Suresh Raina	(d) Gautham Gambhir
l = -1!	h h	a a fine fined a suprement with with a little with
		r a free trade agreement with which gulf country
of 20		MEXAM.C
(a) (Qatar	(b) Oman
3000 ET 21	TO A TOTAL OF THE PROPERTY OF	
c) , B	ahrain	(d) Iraq
16		3
	and the second s	82
		असफलता ।

10257		- model	the top spot from India, in the Forbes' list of 100
45.	Whi	ch Indian woman took t	1023?
True tops	mos	st powerful women in 2	(b) Nirmala Sitharaman
200	(a)	Mary Kom	2.7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
5.170.00	(ç)	Roshni Nadar	(d) Madhuri Buch
46	. Wh ind (a)	ligenous Muslim popul	roved a socio-economic survey of the state's ation? (b) Assam
600	(c)	West Bengal	(d)] Bihar
47	. W	ho has been sworn in a	as the Chief Information Commissioner of India?
10000	(a (c	Srivastava	ar (b) Heeralal Samariya
			(d)] R Hari Kumar
41	8. W	hich institution inaugu	rated its Zanzibar (Africa) campus in Tanzania?
2010	(a) IISc Bengaluru	(b) IIT Madras
	(c)	IIT Bombay	(d) BITS
49.	Wh	nich state/UT is the ho	st of 'International Day of Yoga' main event in India?
	(a)	New Delhi	(b) Gujarat
i dia cel	(c)	Uttar Pradesh	(d) Assam
50.	Whi	ch year has been pr	oposed to be marked as the year of tourism?
es firmina	(a)	2023	(b) 2024
	(c)	2025	(d) 2027
		4 (0)	
(51).	Firs	t Police Medal Winr	ner from Himachal Pradesh was
的效果而	المدا	Gangvir Singh	Himexam.com (b) I.D.Bhandari
4			
	(c)	R R Verma	(d) Ashwani Kumar
52.	Wha	at is true about the	hotel judges's Court in Pragpur?
		THE RESERVE STATES	为此的"是一 "是一种"是一种"的"是一种"是一种"的"是一种"的"是一种"是一种"的"是一种"是一种"的"是一种"是一种"的"是一种"是一种"的"是一种"的"是一种"是一种"的"是一种"是一种"的"是一种"是一种"的"是一种"是一种"的
	(a)	It is 300 years old.	(b) It was originally built for Justice Sir Jai Lal.
阿公園	:(c)	It is also famous as	(d) All are correct
		'Judge Sahib ki Ko	
(5:)	Mal	ana in Kullu is kno	DINES MALICE THE PROPERTY OF T

EPI N			
-15-61	(a)		(b) Independent political and judicial system.
	(a)	One of the oldest	(b) significal and Judiolas
-		democracies' of the	(b) Independent politic
		world consisting of	
and the second		about 500	크리 그리트 이 그 기계에는 조건된 소리를 가지고 하셨습니까?
		families,	
	(c)	Devta Jamlu is reve	
	SE 1870	orta damiu is reve	red (d) All
		here.	
5			
64	Bhu	nda ceremony take	s place at Nirmand after every
	(-)	Selbi Salar	Place at Nirmand after over
	(a)	22 years	(b) 12 Years
Torin .	(0)		(b) 12 Years
	(c)	4 years	(d) 10 Years
55.	Old	nome of D. II	The second secon
	Olu	name of Baijnath is	
	(2)	Keergram	and the second s
	2	Signal Control	(a) Khailgram
	(c)	Kolgram	(d) None
		And the Control of th	(d) None
56.	Pag	oda style of temple a	architecture in H.P. came from
SARI	Mark I		
	(a)	Sri Lanka	(b) Mayanmar
	(c)	Nepal	(d) Combodia
(57)	Tho		
91	1116	goddess	ahunnathji in kullu starts only on the arrival of the
-	(a)	Bhima Kali 🗼 🚺	(b) Hidimba
	77.1		
((c)	Lord Rama	(d) None of them
58. F	Pail (Car on Shimla-Kalka	railway line was introduced especially for the
	1	journey of	
	a) (Queen Victoria	(b) Viceroy
(0	c) L	ord Auckland	(d) Lord Lytton
	N. A.	Charles Committee	
59. T	ne b	uilding of Accountai	nt General Office (A.G. office) in Shimla was
	A B	entick Castle	(b) Gorton Castle
12	o-josk	Childr Oddie	(b) Conton Gastie
(9		ridkot House	(d) Nabha House
United Charles) F		X-X
(c) F		
(c		er, the official reside	ence of the Chief Minister of H.P. was once the
(c	akov	summer residence o	
(c	akov		
(c :2. O: (a)	akov	summer residence o aja Bushahr	of (b) Raja Jubbal
(c :e. O: (a)	akov	summer residence o	of life.

71	(a)	802.11A	(b)	802.11B		
	(c)	802.11G	(d)	802.11N		
_62,	17/19/19	ich of the following is dress 192.168.168.188,	the v	alid host range for t 55,255,192,resides?	ne subnet on wh	nich the IP
	(a)	192.168.168.129-190	(þ)			
200	(c)	192.168.168.128-190	(d)	192.168.168.128-1	92	
63.	To	back up an IOS, what o	omm	and will you use?		
E	(a)	backup IOS disk	(b)	copy ios tftp		5.00
	(c)	copy tftp flash	(d)	copy flash tftp	~	
64.	Wh	at is the name of the m	ethod	d used to start a thr	ead execution?	THERE
	(a)	init()	(b)	run()	J. Statistica	7-110-1-1-1
	(c)	resume()	(d)	start()		
65.	Whice and	ch collection class allo allows you to retrieve	ws y	ou to associate its its in FIFO (first-in	elements with first-out) sequ	key values, uence?
		ava.util.ArrayList		java.util.LinkedHas		green line of
CHELVIL	(c)	java.util.HashMap	(d)	java.util.TreeMap		
66.	In th	ne following code what	is 'P'	7	4.5	
	- Martin	def char *charp; st charp P;				
	(a)	P is a constant	(b)	P is character type		
	(c)	P is a ,character constant	(d)	None of the above		
·87.		ch command is used to icular interface?			ss list is enabl	ed on a
13	(a)	show access-lists	(b)	show interface		
100	(c)	show ip interface	(d)	show interface acce	ess-lists	
.es.		e "C" language , local	varia	blescan	retain their va	lue
		Laws (Arministration of the colors			The state of the s	
1	(a) e	AND THE PARTY OF T	(b)	register	The Sales See of the Sales	

os. In Java, which is		
(a) float f = 1F;	leclara	tion of a g-at?
	(b)) float f = 1.0;
(c) float f = "1";	10	
Which of the following i	(0)	float (= 1.0d;
C++ Contowing i	s not a	computer language?
22 Java	17	
3. Linux		a some series
✓4. Python		St.
The state of the s	La La	र सफलता
(a) 1 only	(b)	1and 3
(c) 1 and 4	(el)	And the second s
71 What are two purposes		s, the disert the state of the
C The two purposes	for seg ast don	mentation with a bridge? nains. 2.To create more collision domains.
		sers. 4.To allow more broadcasts for users.
*******	V-0-7-25, at \$5.500	The state of the s
(a) 1 only	(b)	2 and 3
(c) 2 and 4	(d)	4 only
72. To perform level-order tr data structure will be red	aversa juired?	on a binary tree, which of the following
(a) Hash table	(b)	Queue
(c) Binary search tree	(d)	Stack
	ta stru	icture can't store the non-homogeneous
data elements?		,
(a) Arrays	(D)	Records
(c) Pointers	(d)	Stacks
DNS is the abbreviation of	f ?	WEST SURFACE CONTROL OF THE CONTROL
(a) Domain Network		Dynamic Network System
Sonice		
(c) Domain Name System	(d)	Domain Name Service
Service Service State		FELL CONTRACTOR CONTRA
Who invented Java langua	ae?	
a reasonantité : Caldary	0-1	Manager and the second section of the sect
(a) James Gosling	(D)	Deniss Ritche
(c) Grace Hopper	(d)	John Backus
(e) Grace Hopper		

What is motherboard?	er in the tr	Francis Red Liver Lagran Programme
(a) Scanner and other things are part of motherboard	(b)	Keyboard otherwise known as motherboard
(c) A circuit board which	(d)	It is a type of file server
connects all the elements		The state of the s
77.		ACTUAL SECTION OF THE PARTY OF
Which of the following la concept?	anguage	uses the classes but not the polymorphism
(a) Object-based	(b)	If classes are used, then the polymorphism
language		concept will always be used in the
E Water Street or on	se e la	programming languages.
(6) Procedure Oriented language	(d)	Class-based language
FD		I I MARIE I TO THE CONTROL OF
Which is not a network	topolog	y ?
(a) Bus	(b)	Ring
C Car	(4)	Star
679.		State of the state
Which among following	j is the J	owest form of Computer Language ?
(a) Assembly Language	and the same of the same of	Machine Language
(c) COBOL	(d)	Perl
88. Who is the founder of A	pple Co	mputers ?
(a) Bill Gates y	(b)	Steve Jobs
(c) John McCarthy 🎾	(d)	Stephane Lyndse
In Object Oriented Progr constructor?	rammin	g, What is the implicit return type of
(a) No return type	(b)	A class object in which it is defined
(c) Void	(d)	None of these options
AND THE RESERVE OF THE PARTY OF	or in the	
What is the use of book	marks	A CAMPACTION AND CONTRACTOR OF SECURIOR OF
the state of the s	marks (b)	to Laborate 1. A state the Part of the analysis and the
What is the use of book (a) To correct the	marks (to tallescent of white blocks the miner and the second
What is the use of book	marks (To jump to a specific location in the documer
What is the use of book (a) To correct the	marks (to tallescent of white blocks the miner and the second

(C) To ignore spellin	ng (d) To save alignments as it is
(83.) mistakes	上海(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Which is not a font s	style ?
(a) Bold	(b) Superscript
(c) Italic	(d) Regular
64 Under which pillar of	
come?	class and defined black relationships
The Late of the Calledian	(b) Inhadiana
(a) Polymorphism	(b) Inheritance
(c) Encapsulation	(d) Abstraction
A STATE OF THE STATE OF THE STATE OF	Substitute I with them, the man had a factor of the substitute of
85 What is meant by 'a' i	in the following C operation?
fp = fopen("Random.tx	t", "a");
25.	
1 A	property of the country of the count
(a) Attach	(b) Append
(c) Apprehend	(d) Add
90	
A TABLE OF STREET OF THE PARTY	active cell in indicated by ?
(a) A dotted border	(b) A dark wide border
(c) A blinking border	(d) By Italic text
87.	t = 6 the follows
	t of the following C code?
1. #include <sto< td=""><td>dio,h></td></sto<>	dio,h>
2. int main()	
4. signed char	chr;
5. chr = 128;	
6. printf("%d\r	<u>ı", chr);</u>
7. ratura 0;	
8	(b) -128
(a) 128	(b) -128
(c) Depends on the	(d) None of the mentioned
Bopsille E	# OF THE PROPERTY OF THE PROPE
complier 8⁄	想。在17年2日的18日,19月1日,全国18日,19日,19日
You can convert existing	Excel worksheet data and charts to HTML
document by using the ?	
The second of th	The state of the s

89?	(a) (c)	Import Wizard	(d) Export Wizard
N. A.		Format	from (b)	the which of the following menu?
_90.	(۵) Wha	Insert	(d)	Tools
		1. #include cstdio. 2. struct student 3. { 4. int no = 5; 5. char name[20 6. }; 7. void main() 8. { 9. struct studen 10. s.no = 8; 11. printf("hell	h>]; at s; o");	
(a		lothing nello	(d)	Compile Time Error Varies
94			roduc	e slides in a presentation are known as ?
te	020	ransitions	(b)	effects
(0) c	ustom animations		annotations
92 Th	e fa	ct that the program	conta	ains two variables named n is an example
(a)	2 71	verloading	17. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	Aliasing
(c)	Во	th	(d)	Neither
93 Whi alm	ch o	of the following sta anywhere in the p	atem rogra	ent cause program control to end up am?
Ers / Victor	Goto	The state of the s	144	for
(c) V	Vhile		(d)	dowhile

24		
What is the to-	44.	THE PARTY OF THE P
more the mouse	n you	press and hold the left mouse key and
more the mouse around the	ne slid	le?
Wowling	(h)	Company of the Compan
(e) Dragging		wondoring
.95	(d)	"SUMODUM
Which of the following the control to the begin statement inside the lo	state ining	ment allows the programmer to make of the loop ,without executing the
(a) While	(b)	CONT.
(c) Goto	Plan (d)	Continue
96	(d)	if and the second second
	n is kn	own as the administrative section of the
computer system?		own as the administration
(a) Control Unit	(b)	Input Unit
(c) RAM	(4)	Central Processing Unit
(c) Uniform Resource Locator (c) Uniform Registered	(b)	Uniform Resource Link Unified Resource Link
Link 98	THE SE	The substitute of the substitu
Find the output of the	follov	ving c program?
#include <stdjo.h></stdjo.h>		
{ Int xa=10;	11 11	
printf("%d%d%d" <u>x x+</u>	<u>+ ++></u>	()
return 0;		
(a) 11 11 11	(b)	12 10 10
(c) 12 11 10	40)	12 11 11
A wireless technology but over short distances is ?	ilt in e	electronic gadgets used for exchanging data
(a) Bluetooth	(b)	Wifi
(c) Modem	(d)	USB

100

Which of the following is false for a "switch" statement in C?

- (a) break statement is false is compulsory after each case
- (c) There is a limit on the maximum number of cases
- (b) default statement is compulsory
- (d) None of the above