COMMON SECOND TERM SUMMATIVE EXAMINATION-2019

Standard VIII

Dea No	П	T			
Reg.No.			لبل		_
		1	Marl	ks: 6	0

Time	2.00 hours. ENGLISH		14101111
	Part - I (Prose) wer all the questions: Choose the apppriate synonyms for the italicized words:	(p	ress.in
Ans	wer all the questions:	- 1,7	2 v 1 = 3
	Choose the apppriate synonyms for the italicized words:	Law	3 X X - 3
1.	Isaac was chiefly remarkable for this ingentity.		
	a) common b) notable c) neglected	a)	unknown
2.	But he cared little for earthly <u>fame</u> and honors.	d١	attraction
	a) disrespect b) popularity c) proud	a)	attraction
3.	Isaac <u>contrived</u> to make many curious articles.	٠,١	determined
	a) skilled b) created c) shaped	a)	determined $3 \times 1 = 3$
	Choose the apppriate antonyms for the italicized words:		2 X T = 2
4.	The boy seemed to have a <i>taste</i> for mathematics.	-15	
	a) dislike b) delicious c) sweet	a)	against
5.	He was observed to be <u>usually</u> busy with his tools.		
	a) rarely b) common c) always	d)	unwantedly
6.	His Grandmother was very <u>kind</u> to him.		
	a) cruel b) affectionate c) loving	d)	disrespectful
	Fill in the blanks:		3 x 1 = 3
	Issac Newton was born at		
	The author speaks about the river		
9.	The author's brother's name is		
	Answer any three of the following question in a sentence	or 1	two: $3 \times 2 = 6$
	Who was taking care of Newton after his father's death?		
11:	How were the rooms arranged in his house?		
12.	In what ways the river and its bank have changed?		
13.	What does Isaac manufacture at his young age?		
	Part - II (Poetry)		
	Fill in the blanks:		$4 \times 1 = 4$
	We should have a in life.		
15	A is need for the darkening sky.		
16	According to the poet, a thing of beauty is		
17	Of all the unhealthy means		
	Answer any three of the following questions:		$3 \times 2 = 6$
	How is a thing of beauty joy forever?		xpress.in
19	What should we learn from every soul?	116	xpress.in
20	Pick out any two lines of repetition from the poem.		
21	Identify the figure of speech in the following line:		
	"A bower quiet for us, and a sleep"		
	Part - III (Supplementary)		and the second
	Fill in the blanks:		$4 \times 1 = 4$
22	Moti is a poor		Me
	The Pundit was an spaker.		All
	The hermit lived in a		
	The king decided to consult a		

	1.1 410 44	(2)	VIII English
	Identify the speaker:		$3 \times 1 = 3$
2	6. "But I apply the secret".		3 / 1 - 3
2	7. "Now rest a while and let me work a b	it"	
20	8. How can I learn to do the right thing a	t the right time?	
2	Answer any three of the following q	luestions:	$3 \times 2 = 6$
28	9. What were the king's question?		3 / 2 - 0
21). Why was the king advised to go to the	magicians?	
33	How did the milkmaid cross the river?		
32	Who came running out of the wood?		
22	Match the following:	kalviovnross in	$6 \times \frac{1}{2} = 3$
24	Ritual - Spell-bound www	.kalviexpress.in	$0 \times 7_2 = 3$
	Pundit - To cross the river easi	ily `	
	- Eloquent discourse		
30	Ferry - Faithful		
	Audience - Vow		
38	Secret - Passenger boat		
20	Part - IV (Langua	ge Skill - Grammar)	9 x 1 = 9
39	Choose the best answer:		3 X I - 3
	I will come if I time.		
. 40	a) have b) had	c) will have	
40	I play hockey.		
4.4	a) SVO b) SVC	c) SVA	
41.	Kick the bucket - The meaning of the	expression is	
	a) to dive b) to die	c) to live	
42.	Find out the blended words for the follo	owing:	
	Education + Satellite		
43.	Find out the clipped words for the follow	wing:	
	Examination		
44.	Underline the conjunction:		
4-	Revathy and Rohini are friends.		
45.	Fill in the blanks with suitable conjunction	on:	
40	Rama Ravi are classmates from	n their childhood.	
46.	virite the meaning for the phrasal verb:		
	Give up (or) Keep on		
47.	Write the meaning for each homonyms:		
11	Well - Well Par	kalvieve	
		t-V Texpress.in	
	Answer any two of the following:		2 4 2 = 6
48.	Mention some of Newton's invention.		$2 \times 3 = 6$
49 .	How does the author spend his afternoo	on? Explain.	
5 0.	What were the answers to the three que	estions? What is the message of the	a harmita
•	addio mom moniory,	in the message of the	
	Every soul one kindly thought	* ,	$1 \times 4 = 4$