FIRST MIDTERM TEST 2024

Standard - VIII

H Marks: 50
I he underlined words. $3 \times 1 = 3$
ne unacrimea moras,
c) Crash
c) 5,65.1
c) common
ilture.
c) twist
he underlined words. $3 \times 1 = 3$
painting
c) proficient
t c) glad
other
c) hidden
3×1=3
Meenakshi Ammal.
<u></u>
ne
2×1=2
nouse. a) scent b) cent
a) aloud b) allowed a words:- 2×1=2
n words:- 2×1=2
a compound word:- 2×1=2
a compound word 2x1=2
c) cat
c) cat
c) shop
ing Abbreviation:- 2×1=2
mg Abbieviation: 2x1-2
b) Local Area Network
d) Large Area Network
. ay amigorned recitoric
b) State Branch of India
d) Standard Bureau of India

	(2)		VIII ENGLISH	
O Eill im Aba tt	Section - II [6	Grammar]		
8. Fill in the blank	ks with suitable	collective noun	s:- 3×1=3	
(bottle, herd,				
1) a of ric				
- 2) a of mil	K			
3) a of cov 9. Fill in the blank		dogranes	2.442	
Positive	Comparative	Superlative	3×1=3	
1) big	Comparative	biggest		
2) good	better	Diggest		
3)	faster	fastest		
3/	Section - III			
10. Answer any the			3×2=6	
1) What was Ajay		•		
	a Devi teach Ajay?			
	ected of stealing th	ne diamond nose	stud?	
4) What is Ajay's				
	ayya's wife do with			
11. Answer any one of the following in a paragraph:- $1\times5=5$				
 Explain how Ramayya's wife reacted when she saw the nose jewel? How did Ajay's father find his son's talent? 				
2) How did Ajay	Section - IV		Laston de Sussa	
12. Quote from me		[Poem]	5	
When I was a			, , , , , , , , , , , , , , , , , , ,	
	v did I get so luck	V		
13. Read these line			2×1=2	
 There is some 	ething special	· · · · ·		
about a father				
Identify the alliteration in the given lines.				
2) My hobby is r	eading		Δ.	
It helps me In thought bre	peding			
Pick out the Rhyming words. Section - V [Supplementary]				
14. Identify the ch			2×1=2	
1) I am glad to				
He is one of	my friend			
15. Choose the bes			2×1=2	
	in were yea		٠ ١٠	
a) 12	b) 11	c) 13	d) 10	
2) The train would		c c) two o'clock	d) eleven o'clock	
a) one o'clock b) twelve o'clock c) two o'clock d) eleven o'clock Section - VI				
16. Write a letter	•		holidays. 1×5=5	
•		****		