## Govt. Degree College, Rajampeta

## **Department of**

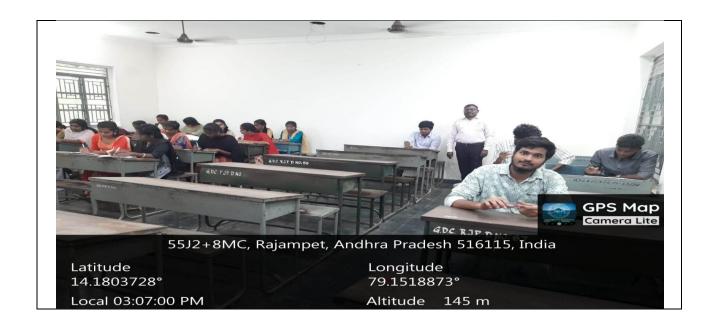
Academic year: 2023-24

1. Name of the Activity	I-CET Model Exam Conducting
2. Name of the Lecturer	B.Nagaraja,
3. Date	07-01-2024
4. Number of students participated	156
5. Number of faculty involved	7

## 6. Aims & Objectives:

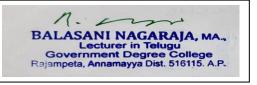
- 1.To make students aware about competitive exams
- 2.Students know what type of questions are asked in competitive exams
- .3Students learn about General Knowledge,,current affairs Arithmetic, Reasoning etc
- 4. Time management is a habit in competitive exams
- 5.Learning to write exams with state knowledge

In order to create awareness among the students about the competitive exams, the local coach Bhavani Coaching Center has tied up with them. Bhavani Coaching Center conducted the exams for the students. Next they evaluated these papers and gave the results. In this exam 138 Students Qualified.

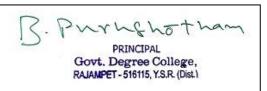








Signature of the Department in Charge



**Signature of the Principal** 

## **Model Paper**

	Bha	vani co	aching	cente	r	
	Governm	nent Degr	ee Colleg	e, Rajan	pet	
	P	rotractor	Exam			
Marks: 80		Time : 1 Hour	15 Mins		Date: 07-4	u£2024
		REA	SONING		× C	,
In a class of for the bottom?	ty students. Samir's	rank from the top is	welfth. Alok is eig	ght ranks be- low S	amir. What is Alok's	s rank from
(1) 20 <sup>th</sup>	(2) 21"	(3) 22 <sup>nd</sup> (4) 19 <sup>th</sup>	(5) None	of these	Qy	
2. Four of the foll	owing five are alike	in a certain way and	so form a group. \	Which is the oneth	does not belong to	that group?
(1) Jowar (2)	Paddy	(3) Millet	(4) Whea	000	5) Sesame	
How many suc as in the Englis		there in the word GC	OLDEN each of	nchehas is many le	t- ters between them	in the word
(1) None (2)	One (3) T	wo (4) Three	A PRIMOR	than three		
4. In a certain coo	de DAYLONG is w	ritten as ZBEKHOP.	How is CORDIAL	written in that co-	ie?	
(1) SPDCMBJ	(2) SPDEMBJ	(3) DPSCMED	(1) SPDCJBM	(5) None of the	se	
word PREDIC	AMENT, which of	neaningful English with the following will be uch word can be made	the third letter of t	hat word? If no sue	this and the tenth let th word can be made	ters of the t, give 'X' as
(1) M	(2) N */	(3) E		(4) X	(5) Y	
6. In a certain co	de ROBE is witten	as '5136' and BIND t	en as '3792'. How	is RIDE W ten in t	hat code?	
(1) 5276	(Pres)	(3) 5376	(4) 5326	(5) None of the	se	
7. Pravin walked How far was b	30 metres to wards	East, took a right tur point?	n and walked 20 m	netres, again took a	right turn and walke	d 30 metres.
W3pagetra	(2) 80 metres	(3) 50 metres	(4) 20 metres	(5) None of th	ise	
	de 'good and bad is that code?	written as '725'; 'one	and all is written a	as '932' and 'this is	good' is written as '1	54'. How is
(1)9	(2) 3	(3) 2	(4) Data inadequ	ate	(5) None of these	
9. How many me	caningful English w	ords can be made wit	th the let ters ENA	L using each letter	only once in each w	ord?
(1) One (2		Three	(4) Four	(5) Mor	e than four	

He always stammers in public meetings, but his today's speech (1) was fairly analible to every-one present in the hall (2) was not received satisfaces—rily (3) could not be understood properly (4) was fire from the defect  APTITUDE  What will be the compound interest on an amount of Rs.7,500 for a period of 2 years at 3% yearly rate of interest? (1) Rs. 847(2) Rs. 522 (2) Rs. 44.66.75 (4) Rs. 947 (3) None of these  Naresh started a business invisuing Rs. 32,000. Three months later Satish Joined him with Rs. 16,000. In) for an absorbed they profit they make after a year and a half be distributed between them? (1) St. 12 (2) 2.1 (3) S. 1 (4) S. 2 (5) None of these  Mabesh invested an amount of Rs. 12050 at simple interest. He got an amount of Rs. 13,40% for 3d of 2/2 years. At what rate of interest did he invest? (1) L2 p.c. 2. (2) R p.c. 3. (3) R p.c. 3. (3) R p.c. 3. (3) R p.c. 3. (3) R p.c. 3. (4) 4.5 p.c. 3. (5) None of these  1. The difference between the simple and the compound interest carned on a sum (17) and year at the rate of 5 p.c. p.a. for 2 years is Rs. 2.1. Find the principal. (1) Rs. 8,000 (2) Rs. 8,250 (3) Rs. 8,400 (4) Cannot be difference of these (1) 25 (2) 20 (3) Rs. 8,400 (4) Rs. 1,140 (5) None of these (5) None of these (1) 25 (2) 20 (3) Rs. 4,500 (4) Rs. 1,140 (5) None of these (6) Rs. 1,440 (2) Rs. 1,140 (3) Rs. 1,140 (3) Rs. 1,140 (4) Rs. 1,140 (5) None of these (1) Rs. 1,200 (2) Rs. 3,225 (3) Rs. 4,505 (4) Rs. 1,200 (5) None of these (5) None of these (6) Rs. 1,200 (1) Rs. 1,200 (2) Rs. 2,200 (3) Rs. 3,50 (4) Rs. 1,200 (5) None of these (5) None of these (5) None of these (5) None of these (6) Rs. 1,20						
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(2) was free from the defect  APTITUDE  What will be the compound interest on an amount of Rs.7,500 for a period of 2 years at 3% yearly rate of interest?  (3) Rs. 847(2) Rs. 8522 (1) Rs. 46.675 (4) Rs. 947 (5) None of these  Naresh started a business invasing Rs. 32,000. Three months later Satish Joined him with Rs. 16,000. In) An amount of Rs. 1200. Three months later Satish Joined him with Rs. 16,000. In) An amount of Rs. 1200 at simple interest. He got an amount of Rs. 13,406 (4) Eq. (5) None of these  Naresh started a business invasing Rs. 32,000. Three months later Satish Joined him with Rs. 16,000. In) An amount of Rs. 1200 at simple interest. He got an amount of Rs. 13,406 (4) Eq. (3) Rome of these  Naresh started at mercent of Rs. 1205 at simple interest. He got an amount of Rs. 13,406 (4) Eq. (3) Rome of these  (3) Eq. (2) Eq. (3) Eq. (3) Eq. (4) 4.5 p.c.p.a. (5) None of these  1. The difference between the simple and the compound interest carned on a sum of Toy next at the rate of 5 p.c.p.a. for 2 years in Rs. 2.1. Find the principal.  (1) Es. (2) Eq. (3) Eq. (4) Eq. (4) Cannot be aftermanced (5) None of these  (1) Eq. (2) Eq. (3) Eq. (4) Eq. (4) Eq. (4) Eq. (5) None of these  (1) Eq. (2) Eq. (3) Eq. (4) Eq.				speech		
(3) could not be understood properly (4) was fire from the defect  APTITUDE  What will be the compound interest on an amount of Rs.7,500 for a period of 2 years at 3% yearly rate of interest (1) Rs. 847(2) Rs. 522 (2) Rs. 466.75 (4) Rs. 947 (5) None of these  Naresh started a business invasing Rs. 3,2000. Three months later Satish Joined Julium 188. 16,000. In) Year an absorbid the profit they make after a year and a half be distributed between them?  (1)5: 12 (2) 2.1 (3) 8.1 (4) 5.2 (5) None of these  Mahash invested an amount of Rs. 1,2050 at simple interest. He got an amount of Rs. 13,406. The yeld of 2 years. At whist rest of interest did he invest?  (1) 12 p.c.pa. (2) 8 p.c.pa. (3) 6 p.c.pa. (4) 4.5 p.c.pa. (5) None of these  1. The difference between the simple and the compound interest earned on a sum (10) nev at the rate of 5 p.c.pa. for 2 years is Rs. 2.1. Find the principal.  (3) Rs. 8,000 (2) Rs. 8,250 (3) Rs. 8,400 (4) Cannot be platefulared. (5) None of these  5. If the sum of 4 consecutive cold numbers is 104, what will be the hild flushes if they are arranged in ascending order?  (1) 22 (2) 29 (3) 27 (4) 22 (5) None of these  6. Shilipa purchased 3 skirts and 2 blouses for Rs. 2,010. She they have busined these did she yeard on purchasing the skirts above.  (1) Rs. 1,440 (2) Rs. 1,140 (3) Rs. 1,450 (4) Rs. 1,150 (5) None of these  (1) Rs. 1,440 (2) Rs. 1,140 (3) Rs. 4,55 (4) Rs. 4,50 (4) Rs. 1,50 (5) None of these  (1) Rs. 1,200 (2) 20 (3) Rs. 3,50 (4) Rs. 4,50 (4) Rs. 4,50 (4) Rs. 1,50 (5) None of these  (1) Rs. 1,200 (2) Rs. 3,25 (3) Rs. 3,45 (4) Rs. 4,50 (5) None of these  50. What is the indeference between a numbers and its three-fourth is 18, find the number.  (1) Rs. 200 (2) Rs. 3,25 (3) Rs. 3,50 (4) Rs. 4,50 (4) Rs. 4,50 (5) None of these  50. What is the indeference between a number and its three-fourth is 18, find the number.  (1) Rs. 200 (2) Rs. 2,30 (2) Rs. 3,50 (3) Rs. 4,50 (4) Rs. 4,50 (5) None of these  50. What is the indeference	(1) was fairly audib	le to every- one pr	esent in the hall			
(4) was free from the defect  APTITUDE  What will be the compound interest on an amount of Rs.7,500 for a period of 2 years at 3% yearly rate of interest?  (1) Rs. 847(2) Rs. 822 (1) Rs. 46.75 (4) Rs. 947 (5) None of these  Naresh started a business invasing Rs. 32,000. Three months later Satish Joined him with Rs. 16,000. In ) dark an absorbed they profit they make after a year and a half be distributed between them?  (1)5: 12 (2) 2.1 (3) 3.1 (4) 5.2 (5) None of these  Makesh invested an amount of Rs. 1,2050 at simple interest. He got an amount of Rs. 13,406 (4) and of 2 years. At what rate of interest did he invest?  (1) 12 pc.p.a. (2) 8 p.c.p.a. (3) 6 p.c.p.a. (4) 4.5 p.c.p.a. (5) None of these  The difference between the simple and the compound interest carned on a sum (7) years at the rate of 5 p.c.p.a. for 2 years in Rs. 2.1. Find the principal.  (1) Rs. 8,000 (2) Rs. 8,250 (3) Rs. 8,400 (4) Cannot be aftermance (5) None of these  S. 17 he sum of a consecutive cold numbers is 104, what will be the faird frameer if they are arranged in according order?  (1) 25 (2) 29 (3) 27 (4) (5) None of these  (1) Rs. 1,440 (2) Rs. 1,140 (3) R. 1,800 (4) Rs. 1,150 (5) None of these  (1) Rs. 1,440 (2) Rs. 1,140 (3) R. 1,400 (4) Rs. 1,150 (5) None of these  (1) Rs. 1,440 (2) Rs. 1,140 (3) Rs. 4,30 (4) Rs. 1,150 (5) None of these  (1) Rs. 1,640 (2) Rs. 1,800 (3) Rs. 4,35 (4) Rs. 4,30 (4) Rs. 4,20 (5) None of these  (1) Rs. 1,600 (2) Ss. 40 (7) Rs. 4,55 (4) Rs. 4,20 (5) None of these  (1) Rs. 1,600 (2) Rs. 87 (3) Rs. 4,35 (4) Rs. 4,30 (5) None of these  (1) Rs. 1,600 (2) Rs. 87 (3) Rs. 4,35 (4) Rs. 4,30 (5) None of these  (1) Rs. 1,600 (2) Rs. 87 (3) Rs. 4,35 (4) Rs. 4,30 (5) None of these  (3) None of these  (4) Rs. 1,230 (5) None of these  (5) None of these  (6) None of these  (7) None of these  (8) None of these  (9) None of these  (1) Rs. 1,600 (2) Rs. 87 (3) Rs. 4,35 (4) Rs. 4,30 (5) None of these  (1) Rs. 1,600 (2) Rs. 87 (3) Rs. 4,35 (4) Rs. 4,30 (5) None of these  (1) Rs. 1,600 (2) Rs. 87 (3) Rs. 4,35 (4) Rs. 4,30 (	(2) was not receive	d satisfacto-rily				
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(1) Rx 8.47(2) Rx 522 (2) Rx 4.66.75 (4) Rx 497 (5) None of these  Naresh started a business increasing Rx 3.2000. Three months later Satish Joined him with Rx 16.000. In) Year an absorbed the profit they make after a year and a half be distributed between them?  (1)5: 12 (2) 2.1 (3) 3.1 (4) 5.2 (5) None of these  Nabesh invested an amount of Rx 1,2050 at simple interest. He got an amount of Rx 13.406 after gold of 2 years. At what rate of interest did he invest?  (1) 12 p.c.p.a. (2) 8 p.c.p.a. (3) 6 p.c.p.a. (4) 4.5 p.c.p.a. (5) None of these  1. The difference between the simple and the compound interest earned on a sum (15) nev at the rate of 5 p.c.p.a. for 2 years in Rx 2.1. Find the principal.  1. The difference between the simple and the compound interest earned on a sum (15) nev at the rate of 5 p.c.p.a. for 2 years in Rx 2.1. Find the principal.  1. The difference between the simple and the compound interest earned on a sum (15) nev at the rate of 5 p.c.p.a. for 2 years in Rx 2.2. Find the principal.  1. The difference between the simple and the compound interest earned on a sum (15) nev at the rate of 5 p.c.p.a. for 2 years in Rx 2.1. Find the principal.  2. The sum of 4 consecutive cold numbers is 104, what will be the shird flamber if they are arranged in according order?  (1) 22 (2) 29 (3) 27 (4) 22 (5) None of these  5. When sum of 4 did she yeared on purchasing the skirts above.  (1) Rx 1,140 (2) Rx 1,140 (2) Rx 1,140 (3) Rx 1,150 (3) Rx 1,150 (4) Rx 1,150 (5) None of these  10.1 Rx 1,140 (2) Rx 1,140 (2) Rx 1,140 (3) Rx 1,150 (4) Rx 1,150 (5) None of these  11. The behilder price of a principal of Rx 1,150 (1) Rx	What will be the o	omnound interest of	n an amount of Ra	7.500 for a peri	od of 2 years at 3% yearly	rate of interest?
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Nations invested an insolicity of the St. (200 at timple intensity in a control of these (1) 12 pc.p.a. (2) 8 p.c.p.a. (3) 6 p.c.p.a. (4) 4.5 p.c.p.a. (5) None of tibac (1) 12 pc.p.a. (2) 8 p.c.p.a. (6) 8 p.c.p.a. (6) 8 p.c.p.a. (6) 2 pc.p.a. (6) 2 pc.p.a. (6) 2 pc.p.a. (6) 3 pc.p.						dut of 2 years. At what
(1) 12 p.c.p.a. (2) 8 p.c.p.a. (3) 6 p.c.p.a. (4) 4.5 p.c.p.a. (5) None of these  The difference between the simple and the compound interest carned on a sum of the rate of 5 p.c.p.a. for 2 years in R.s. 2.1. Find the principal.  (1) Rs. 8,000 (2) Rs. 8,250 (3) Rs. 8,400 (4) Cannot be afteringed. (5) None of these  5. If the sum of 4 consecutive cidl numbers in 104, what will be the third number if they are arranged in ascending order?  (1) 22 (2) 29 (3) 27 (4) 2  (5) None of these  (6) Shilips purchased 3 skirts and 2 blosues for Rs. 2,010, Shelher burchased an additional skirt and 3 blosues for Rs. 1,335.  How much did she spend on purchasing the skirts a year.  (1) Rs. 1,440 (2) Rs. 1,140 (3) Rs. 1,140 (5) None of these  (1) Rs. 1,440 (2) Rs. 1,140 (3) (3) (4) (4) (4) (4) (4) (4) (4) (5) (5) None of these  (1) Rs. 1,200 (3) (4) (4) (5) None of these  (1) Rs. 1,200 (2) (3) (4) (4) (4) (5) None of these  (1) Rs. 1,200 (2) (3) (4) (4) (4) (5) None of these  (1) Rs. 1,200 (2) (3) (4) (4) (4) (5) None of these  (1) Rs. 1,200 (2) (3) (4) (4) (5) None of these  (1) Rs. 1,200 (2) (3) (4) (4) (5) None of these  (2) What is the indifference between a number, and its three-fourth is 18, find the number.  (1) Rs. 200 (2) Rs. 30 (3) Rs. 455 (4) Rs. 450 (5) None of these  (3) What is the indifference of a quadratic Rs. 8.30 (1) Rs. 450 (5) None of these  (4) Rs. 420 (5) None of these  (5) What is the indifference very one a principal of Rs. 450 (5) None of these  (6) Rs. 1, 20 (2) Rs. 3, 225 (3) Rs. 498 (4) Cannot be determined (5) None of these  (7) Rs. 1, 244 (2) Rs. 3, 225 (3) Rs. 4, 98 (4) Cannot be determined (5) None of these  (8) What is the indifference contented an election. If one pot 440 votes which was 60% of votes polled, what was the total number who voted?  (1) Ex. 20 (2) Rs. 3, 225 (3) Rs. 4, 98 (4) Cannot be determined (5) None of these  (5) What is the indifference contented an election. If one pot 440 votes which was 60% of votes polled, what was the total number who voted?  (1) Ex. 20 (2) Rs. 3, 225 (3	Mahesh invested	an amount of Rs. 1.	2050 at simplé inte	rest. He got an a	mount of Rs. 15,450 and	
The difference between the simple and the compound interest earned on a sum (19) nev at the rate of 5 p.c.p.s. for 2 years is Rs. 22. Find the principal.  (1) Rs. 0,000 (2) Rs. 2,250 (3) Rs. 8,400 (4) Cannyt be plentinged (5) None of these  5. If the sum of 4 consecutive odd numbers is 104, what will be the third Runder if they are arranged in according order?  (1) 25 (2) (3) 27 (4) 28. (5) None of these  6. Shilps purchased 3 skirts and 2 blouses for Rs. 2,010. Shighen burchased an additional skirt and 3 blouses for Rs. 1,335.  How much did she spend on purchasing the skirts along.  (1) Rs. 1,440 (2) Rs. 1,140 (3) Rd. 1,600 (4) Rs. 1,150 (5) None of these  (1) Rs. 1,440 (2) Rs. 1,140 (3) Rd. 1,600 (4) Rs. 1,150 (5) None of these  (1) Rs. 1,440 (2) Rs. 1,140 (3) Rd. 1,140 (4) Rs. 1,150 (5) None of these  (1) Rs. 1,440 (2) Rs. 1,140 (3) Rs. 4,140 (4) Rs. 1,150 (5) None of these  (1) Rs. 1,440 (2) Rs. 1,140 (3) Rs. 1,440 (4) Rs. 1,150 (5) None of these  (1) Rs. 1,440 (2) Rs. 1,440 (2) Rs. 1,440 (3) Rs. 1,440 (4) Rs. 1,440 (5) None of these  (1) Rs. 1,440 (2) Rs. 1,440 (2) Rs. 1,440 (3) Rs. 1,440 (4) Rs. 1,440 (5) None of these  (1) Rs. 1,440 (2) Rs. 1,440 (2) Rs. 1,440 (3) Rs. 1,440 (4) Rs. 1,440 (5) None of these  (1) Rs. 1,440 (2) Rs. 1,440 (			(3) 6 n c n a	(4) 4.5 p.c.p.a.	(5) None of these	
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<ol> <li>The labelled price of a condicities Rs. 840. If it is sold at a 40% discount, the dealer earms 20% profit. What is the cost price?         <ol> <li>(1) Rs. 520(2) Rs. 540</li> <li>(3) Rs. 435</li> <li>(4) Rs. 420</li> <li>(5) None of these</li> </ol> </li> <li>What is the interest received on a principal of Rs. 680 for 3 years if the interest received on Rs. 2 after three years at the same rate of single press is Re. 0.487             <ol></ol></li></ol>	(1) 18	(2) 10	(3) 8	(4) 14	(5) None of these	
<ol> <li>The labelled price of a condicities Rs. 840. If it is sold at a 40% discount, the dealer earms 20% profit. What is the cost price?         <ol> <li>(1) Rs. 520(2) Rs. 540</li> <li>(3) Rs. 435</li> <li>(4) Rs. 420</li> <li>(5) None of these</li> </ol> </li> <li>What is the interest received on a principal of Rs. 680 for 3 years if the interest received on Rs. 2 after three years at the same rate of single press is Re. 0.487             <ol></ol></li></ol>	0 25-1 500	butuness a number	and its three-fourt	h is 18 find the	number.	
<ol> <li>The labelled price of a condicities Rs. 840. If it is sold at a 40% discount, the dealer earms 20% profit. What is the cost price?         <ol> <li>(1) Rs. 520(2) Rs. 540</li> <li>(3) Rs. 435</li> <li>(4) Rs. 420</li> <li>(5) None of these</li> </ol> </li> <li>What is the interest received on a principal of Rs. 680 for 3 years if the interest received on Rs. 2 after three years at the same rate of single press is Re. 0.487             <ol></ol></li></ol>	(1) 69	(2) 54 (2)	(3) 92	(4) 72	(5) None of these	
(1) Rs. 520(2) Rs. 340 (3) Rs. 435 (4) Rs. 420 (5) None of these  50. What is the information of the property of the same rate of simple strengt is Re. 0.487  (1) Rs. 103. (2) Rs. 87 (2) Rs. 108.5 (4) Cannot be determined (5) None of these  1) Injury to the cost of painting a hall whose area is 812 sq. me- tree if the rate of painting per square metre is Rs. 35?  (1) Ls. 4, 124 (2) Rs. 3, 225 (3) Rs. 4, 968 (4) Cannot be determined (5) None of these  51. When candidates contested an election. If one got 480 votes which was 60% of votes police, what was the total number who voted?  (1) 120 (2) 760 (3) 725 (4) 795 (5) None of these  53. If 60 students, each contributes Rs. 80, the amount to buy new benches for the coaching class can be collected. If 6 student dopo out how much ad-ditional amount does each sixe dert have to pay?		A O				
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rate of sings? streets Is Re. 0.487 (1) Rs. 108.5 (4) Cannot be determined (5) None of these (5) Rs. 108.5 (4) Cannot be determined (5) None of these (5) Rs. 108.5 (4) Cannot be determined (5) None of these (6) Rs. 108.5 (1) Rs. 3.25 (1) Rs. 4, 968 (4) Cannot be determined (5) None of these (52. Para candidates contexted an election. If one pot 480 votes which was 60% of votes polled, what was the total number who voted? (1) R20 (2) 766 (3) 725 (4) 795 (5) None of these (5) Rs. 460 (6) Rs. 108.5 (6) R	(1) Rs. 520(2) I	Rs. 480 (3) Rs	s. 435 (4) Rs	s. 420 (5) N	lone of these	
rate of sings? streets Is Re. 0.487 (1) Rs. 108.5 (4) Cannot be determined (5) None of these (5) Rs. 108.5 (4) Cannot be determined (5) None of these (5) Rs. 108.5 (4) Cannot be determined (5) None of these (6) Rs. 108.5 (1) Rs. 3.25 (1) Rs. 4, 968 (4) Cannot be determined (5) None of these (52. Para candidates contexted an election. If one pot 480 votes which was 60% of votes polled, what was the total number who voted? (1) R20 (2) 766 (3) 725 (4) 795 (5) None of these (5) Rs. 460 (6) Rs. 108.5 (6) R		4				. O
(1) Rs. 103. (2) Rs. 87 (3) Rs. 103.5 (4) Cannot be determined (5) None of these (5) single to the cost of painting a hall whose are is \$12 sq. me- tree if the rate of painting per square metre is Rs. 35.? (1) Ls. 4, 124 (2) Rs. 3, 225 (3) Rs. 4,968 (4) Cannot be determined (5) None of these Votes of the contracted an election. If one got 480 votes which was 69% of votes polled, what was the total number who voted? (1) RSO (2) 760 (3) 725 (4) 795 (5) None of these (5). If 60 students, each contributes Rs. 80, the amount to buy new benches for the coaching class can be collected. If 6 students dono under the different amount does each sture dent have to pay?		restrictived on a p	orincipal of Rs. 680	) for 3 years if th	e interest received on res. 2	after tiffee years at the same
51 maps the cost of painting a hall whose area is \$12 sq. me-tree if the rate of painting per square motre is Rs. 35 ?  (1) 2.4 (1) Rs. 3,225 (3) Rs. 4,968 (4) Cannot be determined (5) None of these  25. Who candidates contexted an election. If one pot 440 votes which was 60% of votes polled, what was the total number who- voted?  (1) K20 (2) 760 (3) 725 (4) 795 (3) None of these  53. If 60 students, each contributes Rs. 80, the amount to buy new benches for the coaching class can be collected. If 6 student dops out how much ad-ditional amount does each stu-dent have to pay?		uterest is Re. 0.48?	(2) Po 109 S	(4) Cannot be	determined (5) None of t	hese
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52. We candidates contented an election. If one got 480 votes which was 60% of votes polled, what was the total number who voted? (1) 820 (2) 760 (3) 725 (4) 795 (3) None of these  53. If 60 students, each contributes Rs. 80, the amount to buy new bernches for the coaching class can be collected. If 6 student drop out how much as 6 ditional amount does each student have to pay?	11100 1 174	(2) Re 3 225	(3) Rs. 4.968	(4) Cannot b	e determined (5) None of t	hese
voted?  (3) K20 (2) 760 (3) 725 (4) 795 (5) None of these  (3) M 60 students, each contributes Rs. 80, the amount to buy new benches for the coaching class can be collected. If 6 students drop out how much ad-ditional amount does each sixe dent have to pay?	52. Iwo candidate	s contested an elect	ion. If one got 480	votes which wa	s 60% of votes polled, wha	t was the total number who
5.3 H 60 students, each contributes Rs. 80, the amount to buy new benches for the coaching class can be collected. If 6 student drop out how much ad- distonal amount does each stu-dent have to pay?						
drop out how much ad- ditional amount does each stu- dent have to pay?	(1) 820	(2) 760	(3) 725	(4) 795 (5)	None of these	
drop out how much ad- ditional amount does each stu- dent have to pay?				A Company	. for the conshine along or	on he collected 166 etc. dents
	53. If 60 students,	each contributes R	s. 80, the amount to	to dent have to	nes for the coaching class co	m or concered, it o sale dent
(1) N3. 10 (2) N3. 10 (3) N3. 12 (4) Called C. (4) Called				annot be determ	ined (5) None of these	
	(1) Rs. 18 (2)	Na. 10 (3) 1	(4) (			

1. Bandipur Nation	al Park is located in?				
A).Rajasthan	B)Madhypradesh	C). Assam	D),None	(	)
2. The HDI Rank o	f India in the year 2023	3-2024 amongst the 193	world countries?		
A)130	B)132	C)134	D) 136	(	)
3. Which Organizat	ion Publishes HDI ?				
A).UNDP	B).UNEP	C) UND	D) UNCAD	(	)
4. The Jallianwala	bagh incident took place	e on?			
A)13th April,192	20 B)13 <sup>th</sup> April,192	11 C)13 <sup>th</sup> April,1919	D)13 <sup>th</sup> April,1922	(	)
5. Who was the aut	hor of the book "Hind	Swaraj"			
A)Mahatma Ga	andhi I	3).Jawaharlal Nehru			
C)Subash Char	idrabose I	))Ravindranath tagore		(	)
6. The type of soil	present in the western	ghats region of mahar	astra		
A) Black Soil	B) Alluvial Soil	C) Laterite Soil	D) Red soil	(	)
7. The place of R	ajasthan were India cor	iducted it's Nuclear tes	ts in ?		
A) Kalikat	B)Pokharan	C) Kavaratti	D)None	(	)
8.Which of the fo	llowing falls under the	concurrent list?			
A) Trade	B) Adoption	C) Agriculture	D)Foreign affa	airs	( )
9.Indian official	language				
A) Hindi	B) English	C) A&B	D) None	(	)

10. When was states Re organization Commission formed

12.The delhi sulthans divided the empire into \_\_\_

A) Gujarat B) Tripura C) Jharkhand D)All

GENARAL STUDIES

13.Who was the first independent	ruler	of the ka	katiyas?			
A)Prola-11 B)Rudr	a De	va	C)Maha Deva	D)Pratap	(	)
14.What was the new capithal of A	Andai	nan& Nic	obar ?			
A) Port Blair B)Sri	vijay	a puram	C)Siva puri	D)Kalikat	(	)
15.Who were the founders of Vijay	anag	arm emp	ire			
A) Haribara B) Bukkaray	ya	C)Bot	h A&B	D)Sri Krishna	(	)
16. Ibn Battuta- a Moroccan Trave	eller \	Who visit	ed vijayanagaran	dynasty during th	ne regio	n of
A) Devaraya-n B) Hariha	ıra-n	C)	Devaraya-n	D)Achuta Deva R	laya (	)
17. Budameru is a rivulet in which	distr	rict				
A) NTR B) Krishn	а	C).	Annamayya	D)Guntur	(	)
18. Which of te following ministry	has :	a pawan l	calian			
A)Panchayat Raj B)Ru	ıral D	evelopm	ent C)Forest	D)All	(	)
19.G <sub>77</sub> sumit 2024 held in which co	untr	Y				
A)Uganda B)Ha	vana		C)New Yo	rk D)None	(	)
20.Match the following						
<u>List-1</u>			List	<u>-2</u>		
1.Kheda Satyagraba	1	1	A) Motilal ?	Nehru		
2.Bardoli Satyagraha	1	1	B) Mahatm	a Gandhi		
3.Swaraj Party	1	1	C) Jawahar	lal Nehru		
4.Depressed Classes Association	1	1	D) Vallabha	ii Patel		
5.Oudh kisan sabha	1	1	E).Dr.B.R.	Ambedkar		
	****	**				