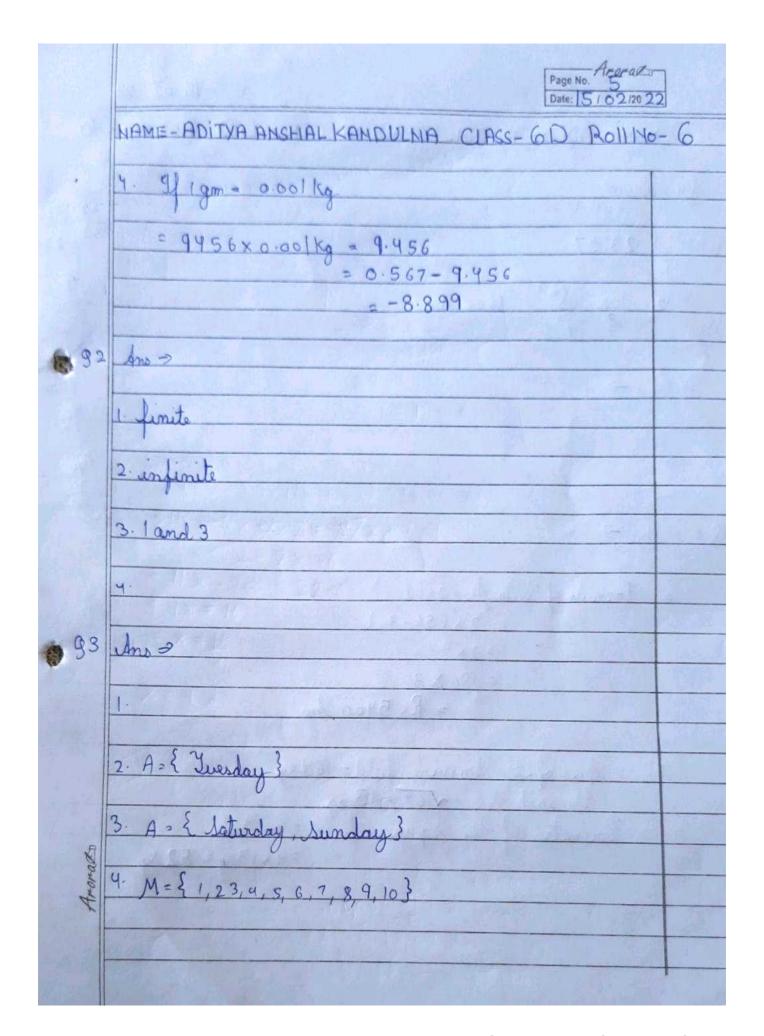
	Page No. Argrador Date: 1510212022
A de la constant de l	CARMEL JUNIOR COLLEGE SONARI, JAMSHEDPUR FINAL TERMINAL EXAMINATION  NAME: ADITYA ANSHAL KANDULNA CLASS: 6 D  ROLL NO: 6 SUB: MATH DATE:
•	
S.	
Arorato	

Page No. Argrad	
Page No. 2 Date: 151 6 2 /202	2
NAME-ADITYA ANSHAL KANDULNA CLASS- 6D ROLL NO-	
91 dns ->	10 12654
	06.5
1.100	3.48 -56.54
	10
2.256.92	Tel
	26.5.4
3. 0.125	0
	265,40
92 Ans ->	- 8.48 25692
(MATHEMATTE)	9
LA-{MATHEMATICS}	
P (1	125000
2. F = { 10,20, 30, 40, 50, 60, 70, 80, 90, 100 }	125
2 ( )	12s 2 375
3. Gn = {3}	16
Q3 An, ->	× 4
	375
$= 6^{2} - 11b + 3x5^{3} - 4x2^{4}$ $= 6^{2} - 11x0 + 3x5^{3} - 4x2^{4}$	+ 36
$= 36 - 0 + 3 \times 125 - 4 \times 16$	पा
= 36+375-64	
= 411-64	
= 343 Ans	
4 horats	
27	

	Page No. Aggrap Date: 15 1 02 120	20
	NAME-ADITYA ANSHALKANDULMA CLASS-GD ROLLN	
0		
94	Ans >	134
	1. The price of the shirt = RS 580	100/100
	The increased on its price = 25% =	
	= 884 × 28	
	2 108	
	29x5	
W. Parkey	= 145 Ams	12-15 Tell
95		
3-	Ans ->	
Complete Services	3(5x-2)-4(x+4)=7(x-1)+1	
	=315x-6-4x+16=\$7x-7+1	V D V S
	= 15x - 4x - 22 = 7x - 6	
	= 1/x - 22 = 7x - 6	- 1696
	$= 11 \times -7 \times = 22 - 6$	0404
	$\frac{2}{3} 4 x = 16$	
1	= x = 18 4	4 464
		1200
	X = 4 dns	10
96	P. 1:1 = 1	+ 900
30	Riyas marks in english = 400	2100
1	marks in Math = 800	275
5	marks in Science = 900 = 400 + 900	931
Arorato		931
4	= 2100 - 275 + 656 + 765	+765
	= 2100-1696	1696
15502.3	= 404% Ans	Well-und

	Page No. Aggra/ 5  Data: 151 02 120 22	
	MAME - ADITYA ANSHAL KANDULMA CLASS - GO ROLLNO	-6
Q8	Ans ->	
20		
		Real III
		1000
		6000
		00 5 0 X
		-
I		100
21	dn ->	0.001
	THE REPORT OF THE PARTY OF THE	* 935
- 4	1. 9/1 kg = 1000 gm	0.00\$
		A STATE OF
	= 6.06×1000	
400	= 6.06,000 Ans	
dia il	2 4 1 11	
	2 9s 1 gm = 0.001 kg	1
	2 935 v a salle.	100
	= 935 × 0.001 kg = 0.935	× 93
		100x
	3. 94 1 Po 100 Rs	11300
918		93/100
8	= 93×100 = 0.93	42.0
Arorato	= 42.09+0.93	+0.9
A.	= 43.02 dns	43.0
Towns.		
The same		
455 7		



	Page No. Argrad 11 Date: 15 1 02 120 22	
	NAME-ADITYA ANSHAL KANDULNA CLASS-GD RON NO-	6
Qq		
94	Ans ->	12
and the	1 23.07	12 x 100
		44
	2. 100 x 48 = 1600 Ans	+等
95	dos->	
		₹6
		190
		130
96	Ans ->	5404
		54.0
2	e Formula of Rectangle = 2x(l+b)	
	2 x (56+34)	13
	= 2×90	52
	= 180 × 30 = Rs 5400 Ans	
	- 105 5 100 Ans	
	b. Area of the Square field = 169 sq	
	Perimeter of the Square field = 4x Side	
	Parimeter of the Square field = 4x side	
Tropato	=4x131g=521g	
Ara		
	THE RESIDENCE OF THE PARTY OF T	
		1

	Date: 15/.02	1/20 22
	MAME-ADITYA ANSHALKAMOULNA CLASS-GD ROL	No- 6
1 3	7. 3x5 x42	1
	SVD XT	
	= 27×125×16	
	625	27
	DC =	162
	= upp	27×
4	= 432 5	1100
-		5/4328
	= 86.4 Ans	3/9329
	8. a. 24-6×23+5×2-3×2	32
	$= 16 - 6 \times 8 + 5 \times 9 - 6$	-20
	= 16-48+20-6	0.0
	= 32+4	1
	= 36 dns	
	30 3116	
	d. 12,13 and 19	
10		
43	9. 1. Formula = 2×(1+b)	
	= 2×(2+5)	
	2 2×17	10015
	2 34 cm	
		1.44
	2. Farmula = 2x(l+b)	+1.0
A S	= 2xC144+1.0m)	1.44
Arorato	2 2 × 1.44	2
X	= 2.88m	2.88

Page No. Aggrado  Date: 15 1 02/2022  NAME - ADÍTYA ANSHALKANDVINA CLASS - 6D ROLL NO -  10 · 2 8 .0 5 4 6	6
10 · 28.0546	6
$   \begin{array}{r}                                     $	
72.0168  72.0168  -54.2405  17.7663  = 17.7663 Ans	
72.0168 -54.2405 17.7663 = 17.7663 Ans	
-54.2405 17.7663 = 17.7663 Ans	Bha a li
-54.2405 17.7663 = 17.7663 Ans	
= 17.7663 Ans	
= 17.7663 Ans	
II. (a) (b) (c)	
(1) du ->	andr Mil
(()   Ans ->	13
	13
1 650 x 24 - 156 Ano 6. 125	*12
1 650 x 24 - 156 Amo 6. 125 160 - 150 -	*12 26 13×
2 20	156
	35
2. 175 = 27:20	35 r 8
THE REPORT OF THE PARTY OF THE	75
3. 35 × 100 35 × 500	
3. 35 × 100 35 × 500	
= 175 Ans	
	High W
4	
Hroratt.	
5. 0.87	

	Page No. Apprado Date: \$1.02/2022
	HAME-ADITYA ANSHALKAHDULHA CLASS-GD ROLLINO-6
1	2.
	1. 158
	2·128
	3.4
	Y.22
96	1.5
	\$ma → 5 \$.
	1. 5
	2-12
	2 -1 11
4	3. Charalate
TE .	4. Vanilis, caremel
	5. Mint
	6.16
Ø	
Arorato	

