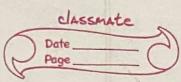
DAY-3

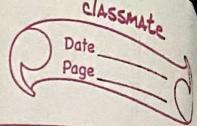
classmate

Date
Page

BILLA	1 65/ 10 up alocally by 2 constants o
(81)	Those candidalis contensed an election
12 0	2 recieved 1136, 7636 & 11698 votes
	What 1. ey told vols did winny andias
tres	Winner: max valo
	D=11628 0 000 100
11136	Total vals: 1136+7636+11628
7636	= 20400 2967 171
20460	1. = 11628 ×100 = 11628
17-1	20106
(3)2907	1029
120	· 571.
17	3300
[Ona	2 tailors X, 4 avo paid a total of 550
	for week by their employed, To x
	paid 120010 of sum paid by
	how much o I paid per weeky
M	X+Y=550
	X = 120-1. Q1 4
	= 120 xy
	12 y + y = 650 - 22y = 5500
	500
	y: 6600 - R6250



	Page
/(3)	X wend to stadion cry & bought things
	Worth as 25, out of which 30 p will on
	Sales fax. I fax rale was 6-1: there
1	what is cost by tax Free items
	15 The appellated of town Parish
tru	Total ant spent = 25
	lax rale: 6-1.
	het total taxable and = x
	Let do 1: new relia - oth valis xino
	6-1- yx = 30p
	Treat the same of
	672 30 - 30 - 30 - 5 100 100 6
	100 100
	[25 - [5+0.30]]- Ro19-70
	150
(1)	
U	Rajeer buys goods worth 6650. Hegys
	reballe of 6-1- on it. After paying relat, he pays 10-1 fax. Find amt he will
	he pays 10-1 tax. Find ant ho will
	have to pay.
	540
Acs	Amt = 6650
	Debale = 6 1.
	New Ant = 6650 + (655)
	625
	- 6650 639 399 3099
	tax = 101.
	2 7049 - 10 7049



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Y	
	Final and - as (6251 + 625.1)
200	tinal and - as con
A.	Rs 687611
	The state of the s
	and the same of the same of the same
(15)	The population of town 1 from 1,75,00
	to 2,62,5000 in decaple. The
	anerase of 1 1 15
	Sciling afficient tol
b	0/01 = new value - 0 ld value x 100
	old value
2625	
1750	= 262500 - 175000 x100
898	175000
	250000 350 50
	1750 7
1	500 601 in 10 your
्य गेयार	THE PROPERTY OF A PARTY PROPERTY OF THE PROPER
WEDG	So, population 1 per year 2 50
	· Non of b was
	= S90