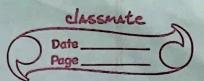
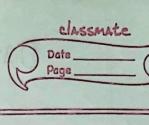
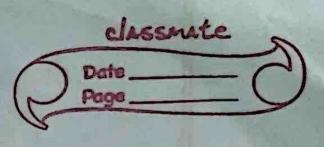
DAY- 2



(9)	J20°10 of a=b, then b°10 of 20 is?						
	the transfer of a series						
Ans	20-1-010 -> 26×0 . 9 - h						
	20-1- ga -> 26 × 9 = 9 = b						
6	b°10 of 20 - b × 1 100 5						
	100 5						
	/818 A) -5 0 51 93 49						
	58 A) = a 1 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9						
	= 4º10 of a						
	= 3 [5 A + 4 A] = 3 [6 A + 9 E]						
102	In a certain school, 20-1-09 students au						
	below 8 years. The no. of students above						
	8 years of age is 2 of number of Students						
	of 8 years of age which is 48. What is total						
	number of 6 tadents in skort?						
1e							
	Student below 8 age = 20-1-0/2 = 202						
	2100						
asor 8 year - 807. of n							
	= 48 + 2 248 - 80						
	3						
To to	80 476 = 80						
	30 472 280						
	M 80 ×100 2 100						
There are total 100 students							



Two no.5 A B are such that sum of 51.09 A 8 4010 913 is 3-3xl g Sum of 6-1.9A & 8011813. FTWOIA:13 AL (G. of A) + (440 of B) = 2 (61. of A + 8-1-15) 3 5A+ 4B = 2 [6A+8B] 15A-12A- 16B-12B 3A= 4B A 13 = 4033 A student multiplier a number his 3 instead of 5. Final error 90. Du 90 emos = $\frac{5}{3}$ × 100 25-9 16 × 160 15 × 160 15 × 160 ~ 64 11 emor



65	In an elect	tion btu	12 can	nditatus,	one god
	55 % o eg	total 1	iolus,	20-1· W	ure invalid.
	Total no. of	volus =	7500	what i	5 no. oj
	valid votes				
Au	Total Volus -	7606			1000 7300

Au Total Volu = 7500

20-1- votus are invalid

20 7500 = 1500

100

No- of Valid votus - 6000