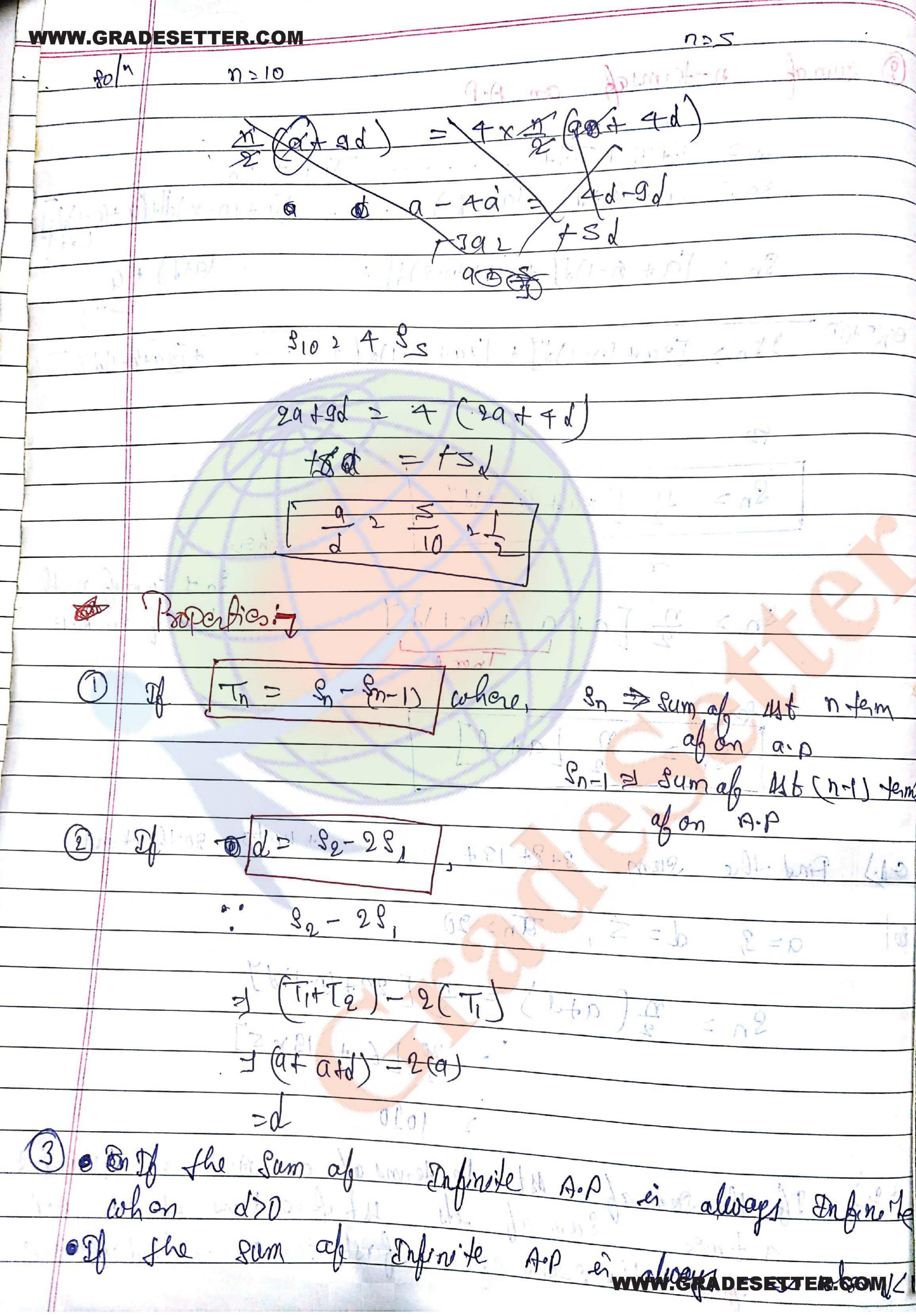
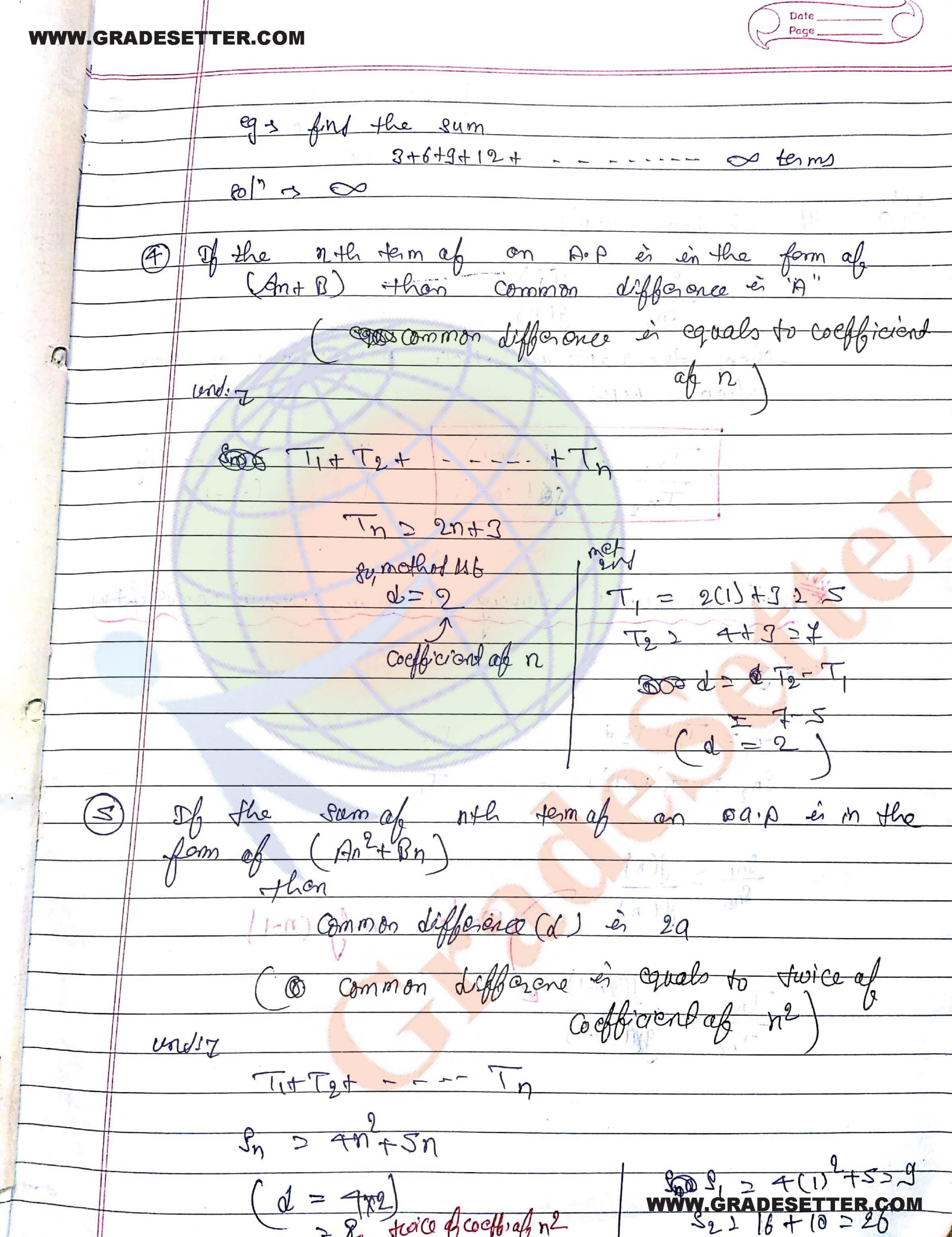
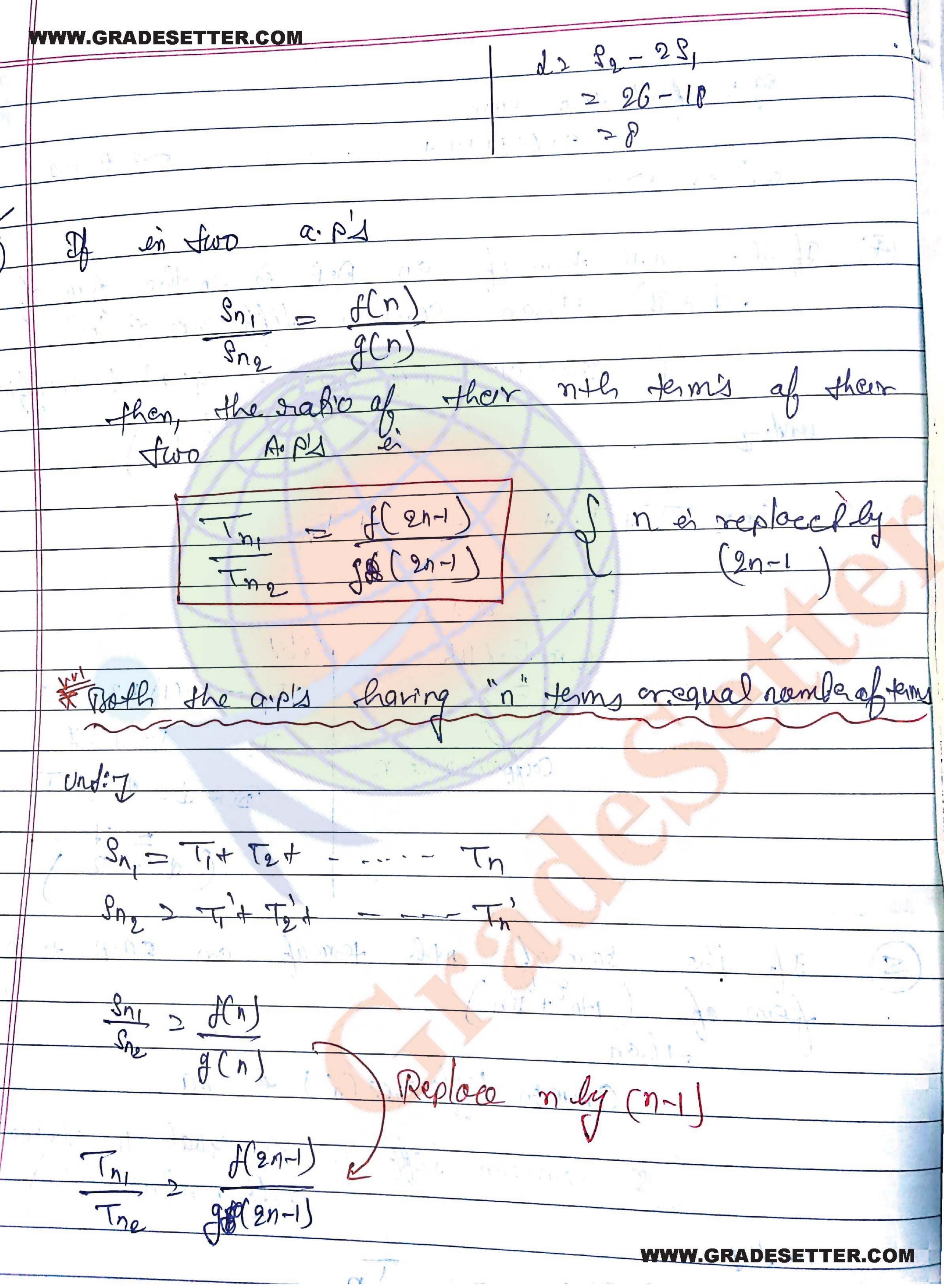
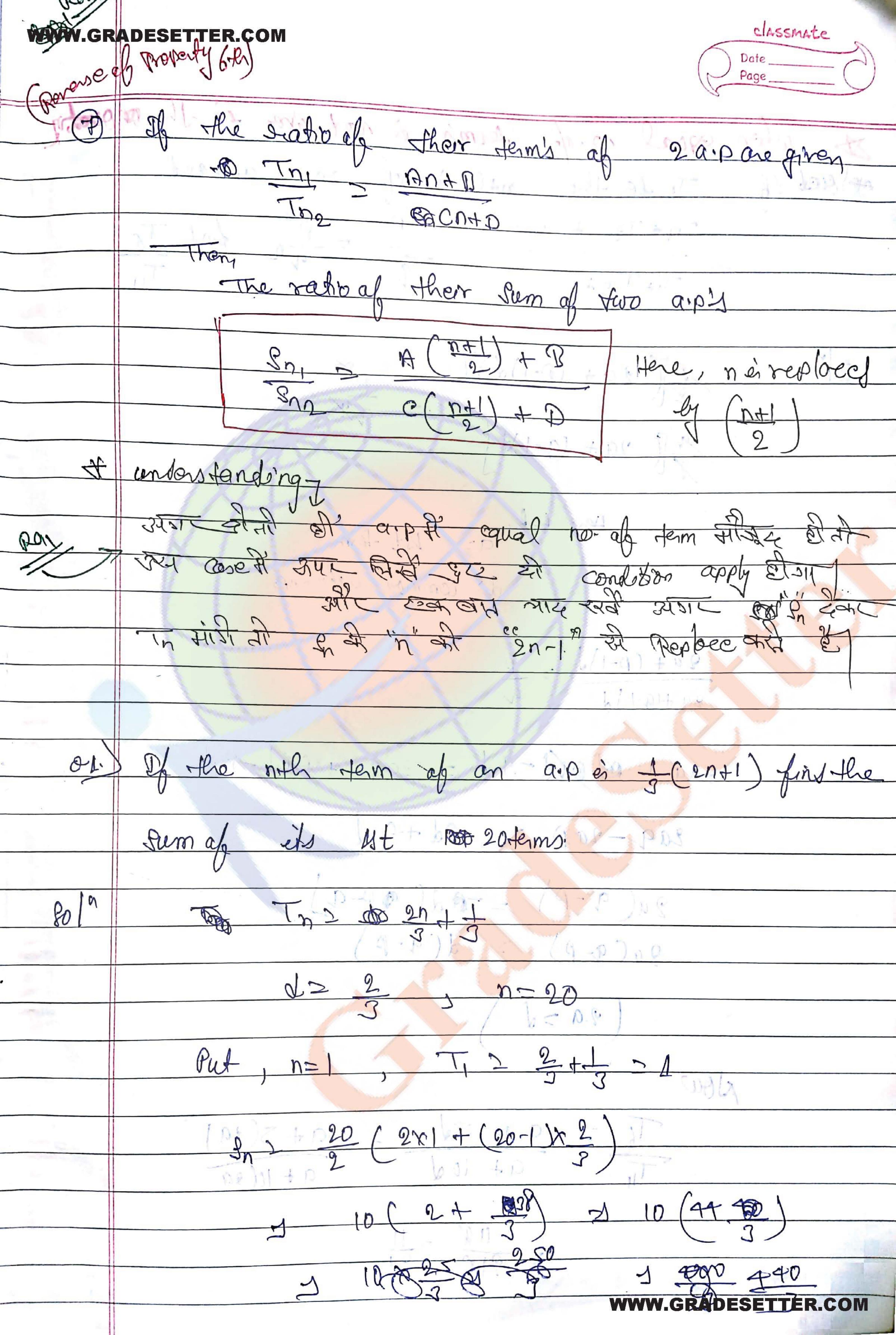
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	en = a + (a+d) + (a+21) +	- [a+(n-2]d]+(a+(n-1)d]
	3n 7 [a + 6-1]g] + [a + (n-2)] + -	
		Leii)
egc	28n > [2a+(n-1)d] + [2a+(n-1)d] +	
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	$3n = \frac{n}{n} \left[ 2a + (n-1)d \right]$	
	2 1 2 4 7	Where,
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	Sn = n [a+a+(n-1)d]	termaf an A.P
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	$g_n = \frac{n}{2} \left[ \frac{1}{2} + \frac{1}{2} \right]$	
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01.)	Find the sum 3+8+ 13++	ap 00 20 th remy
801	q=3, $d=5$ , $20n=20$	
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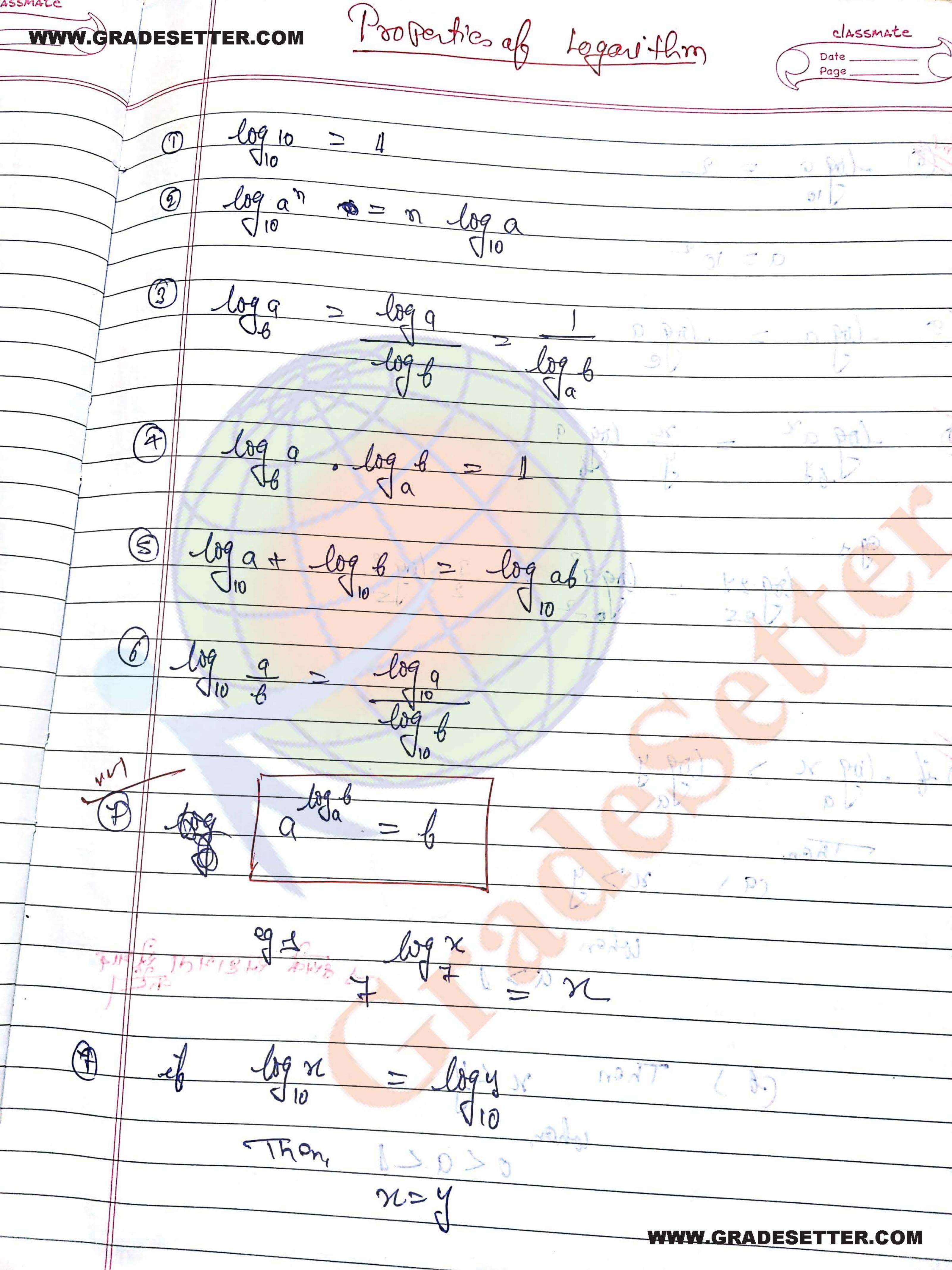


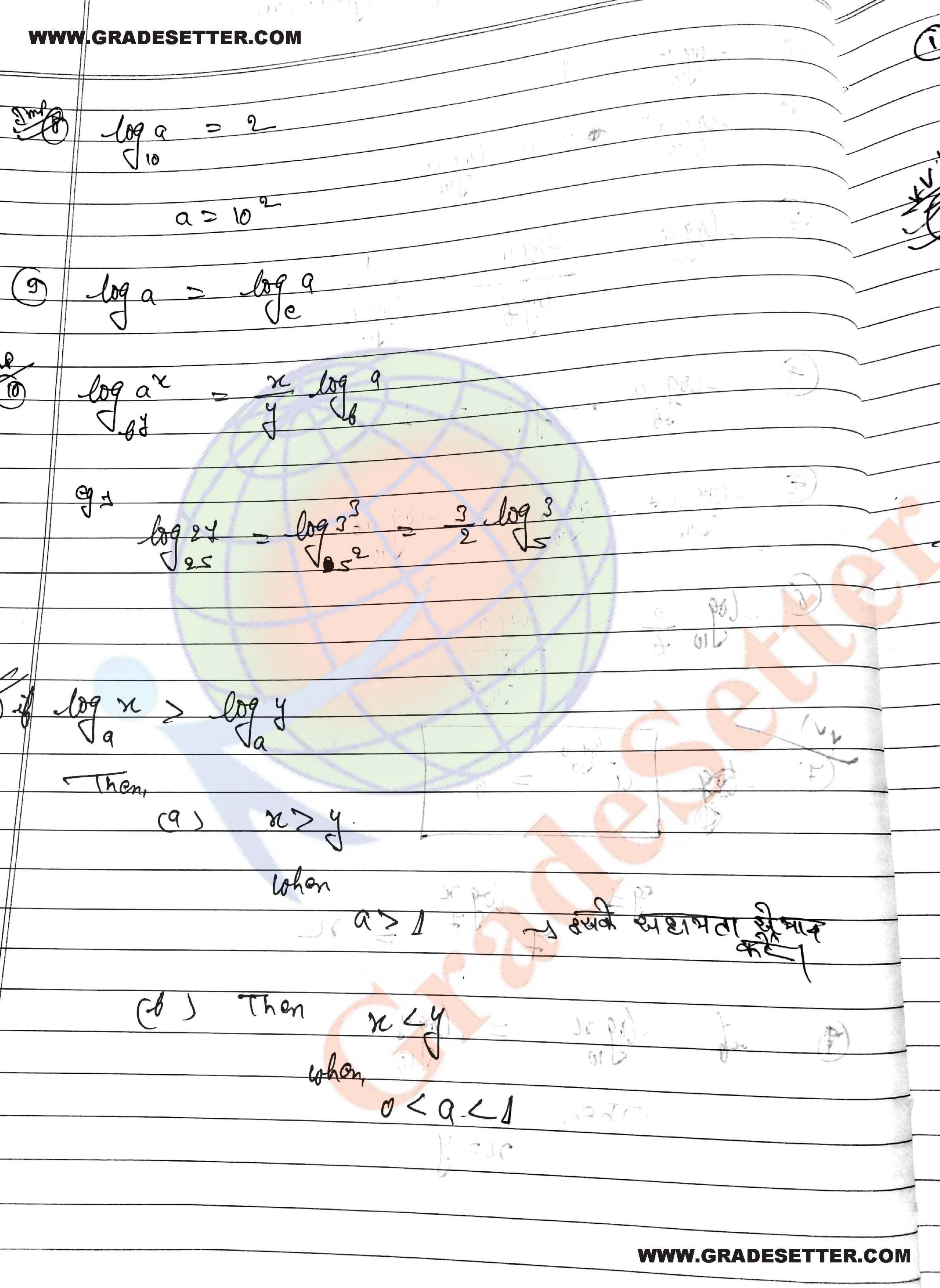




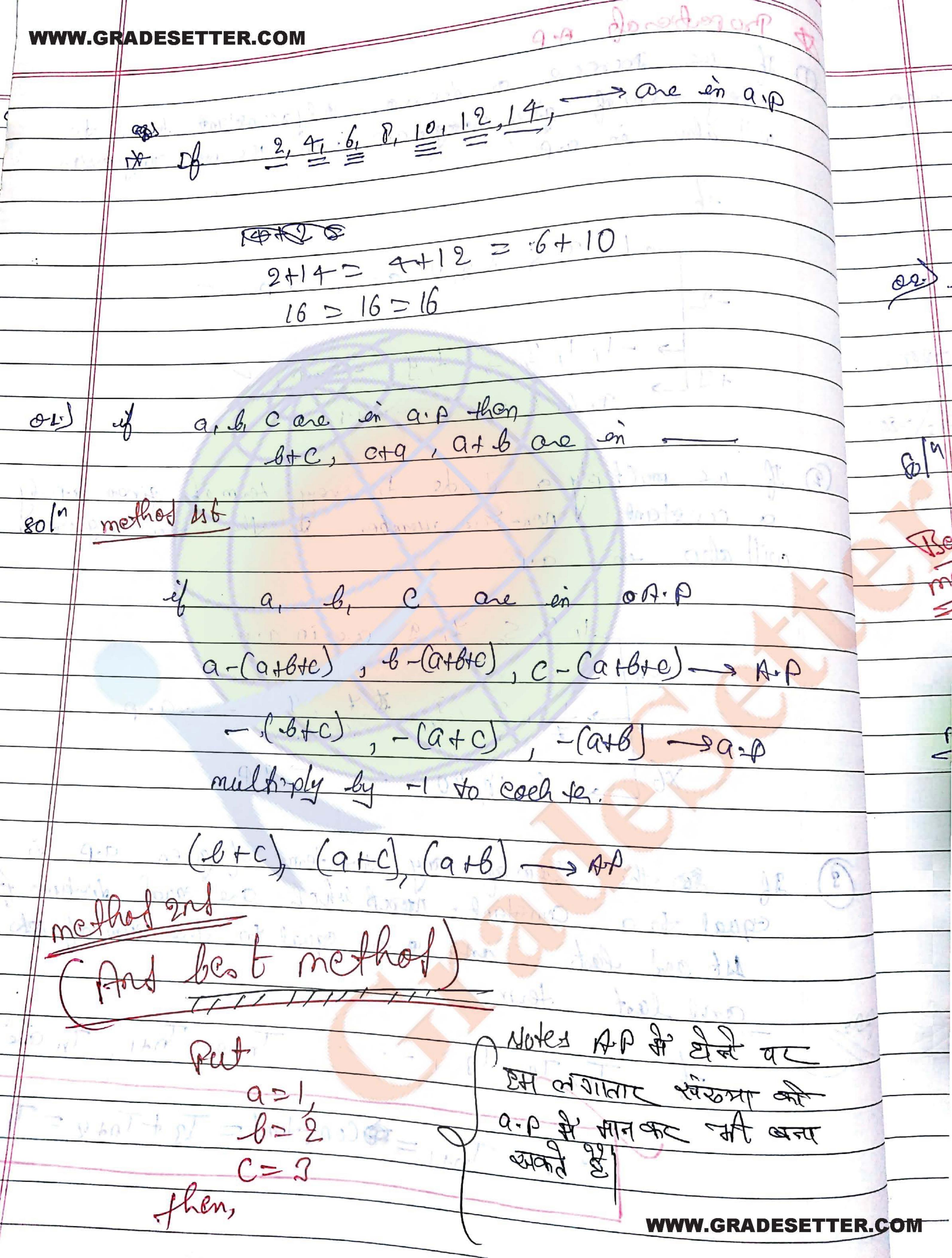


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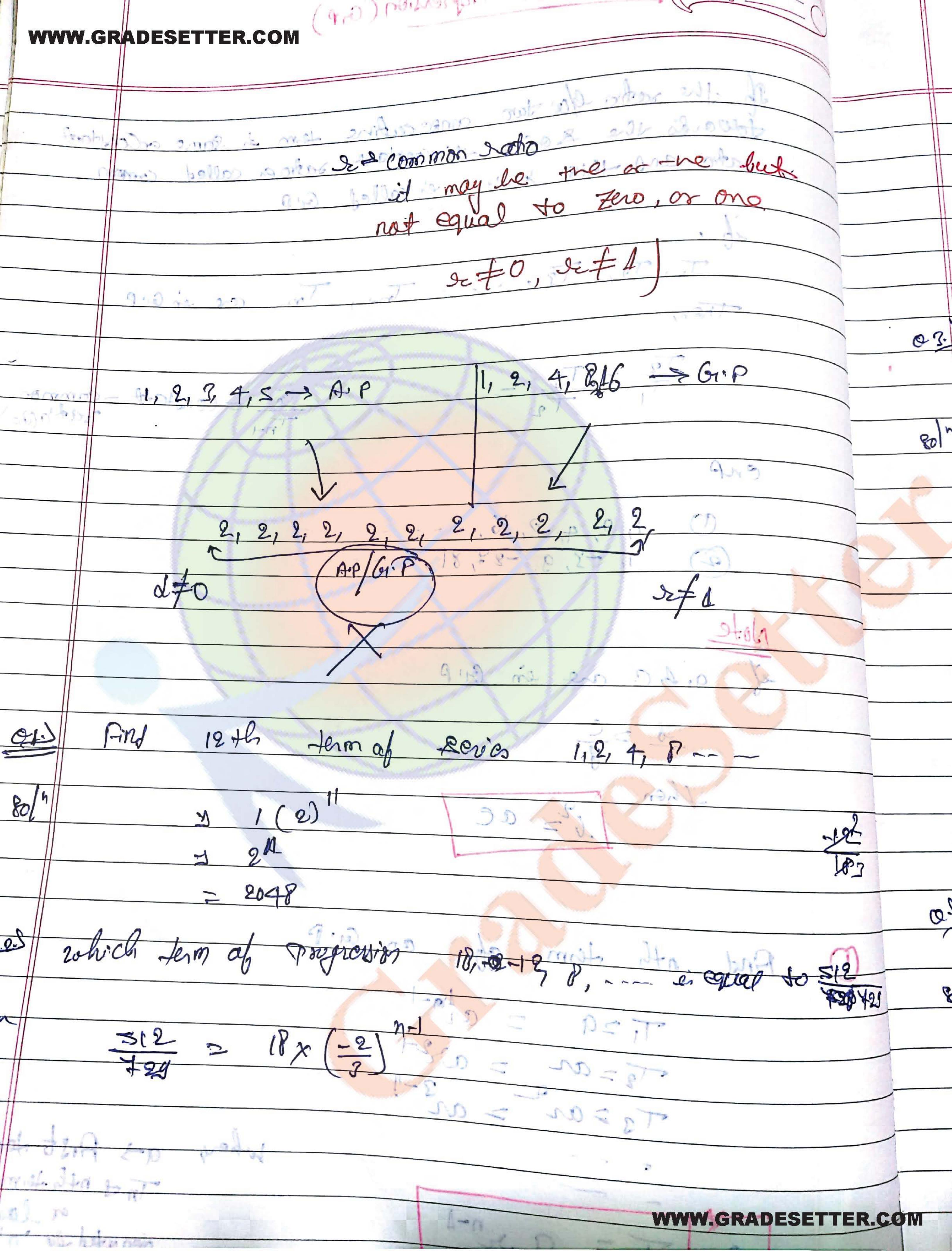




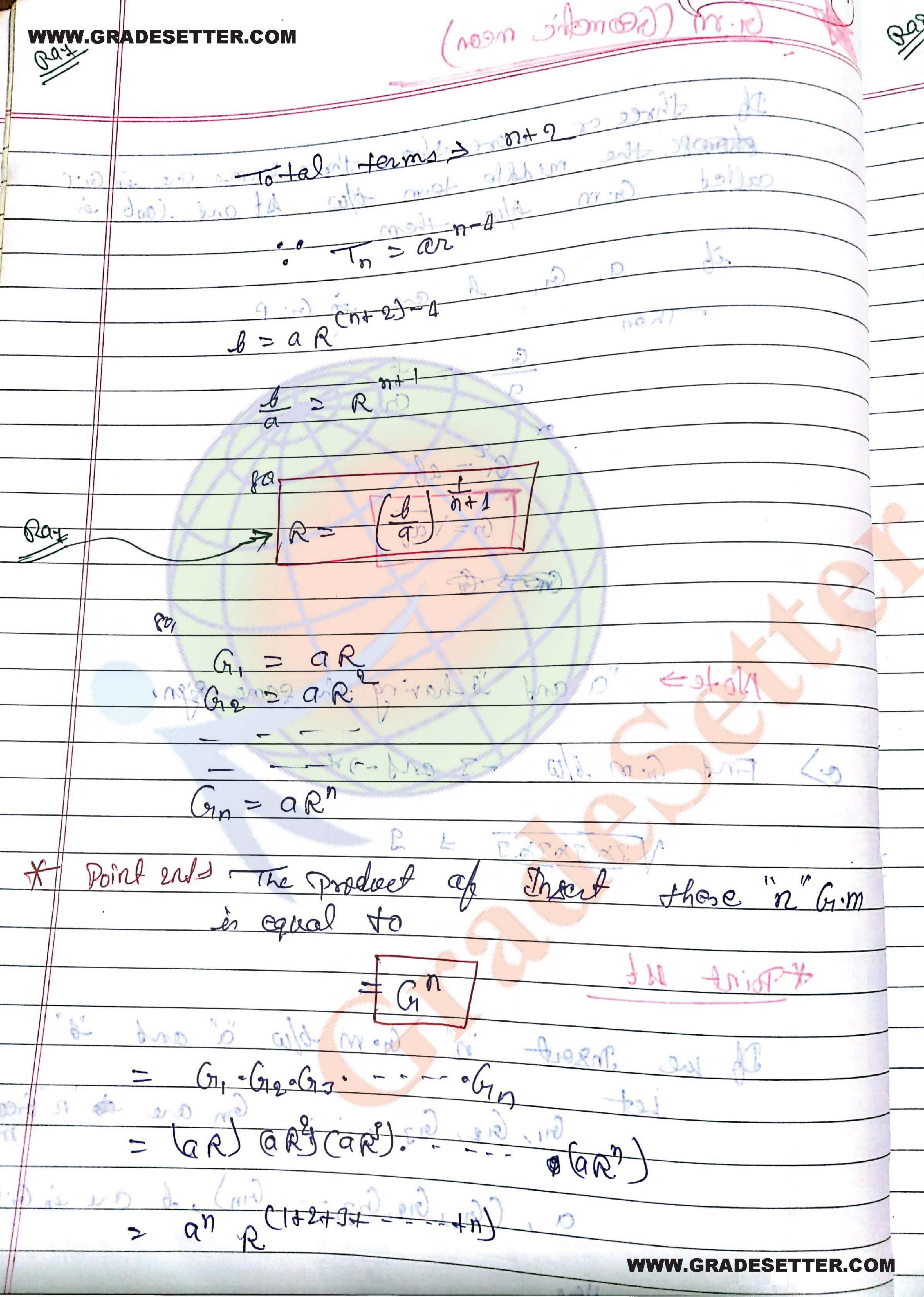
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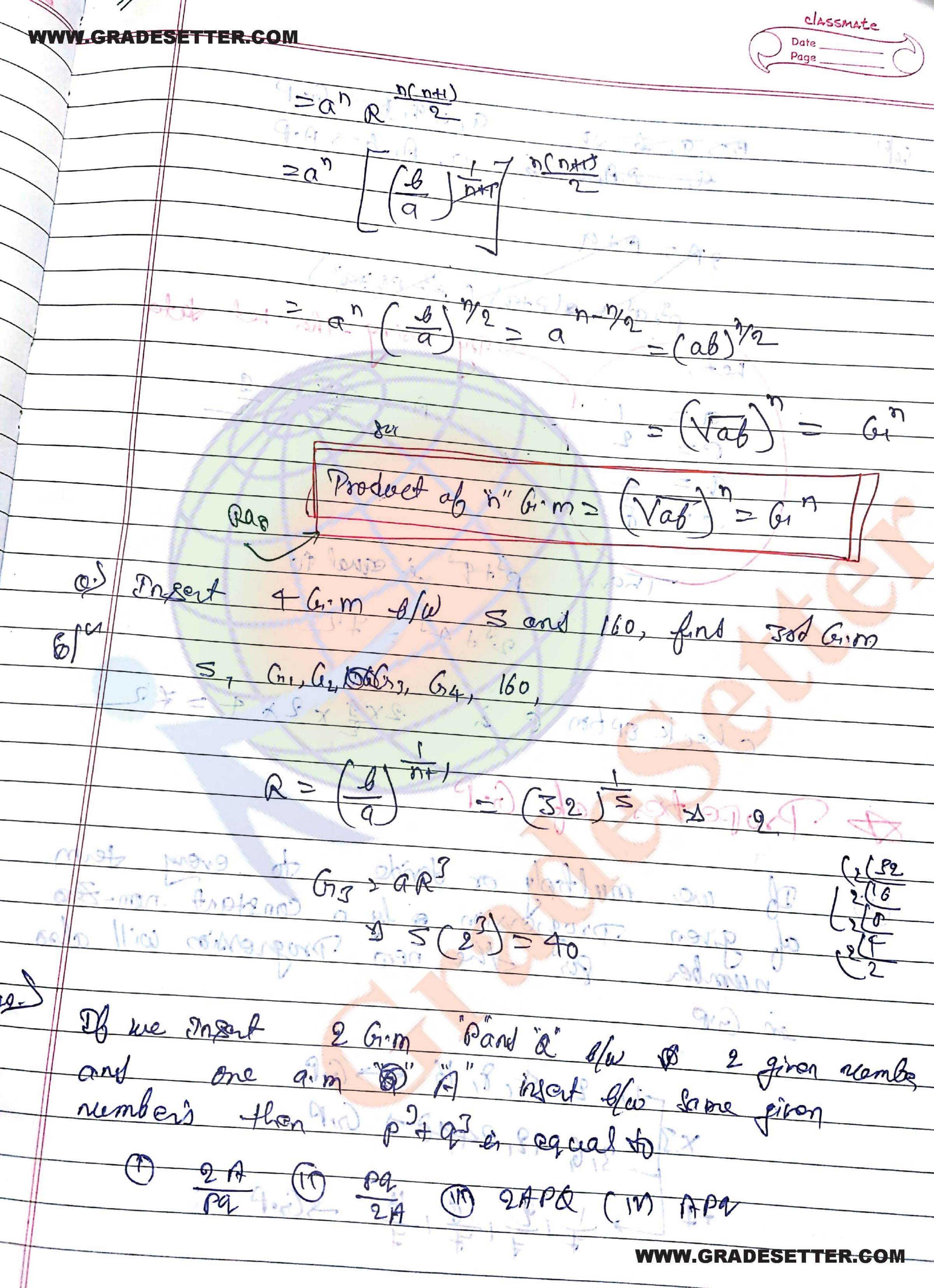


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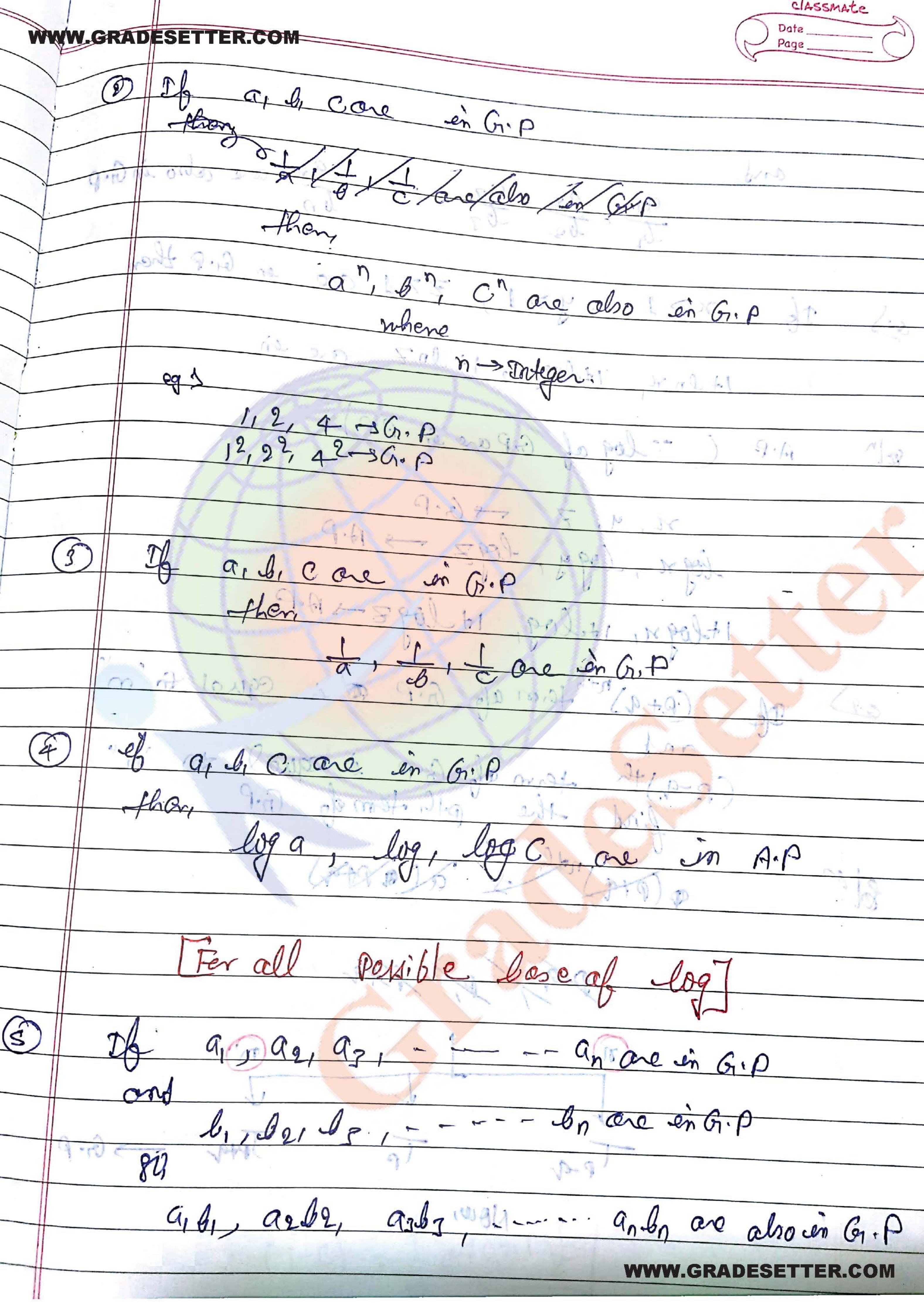


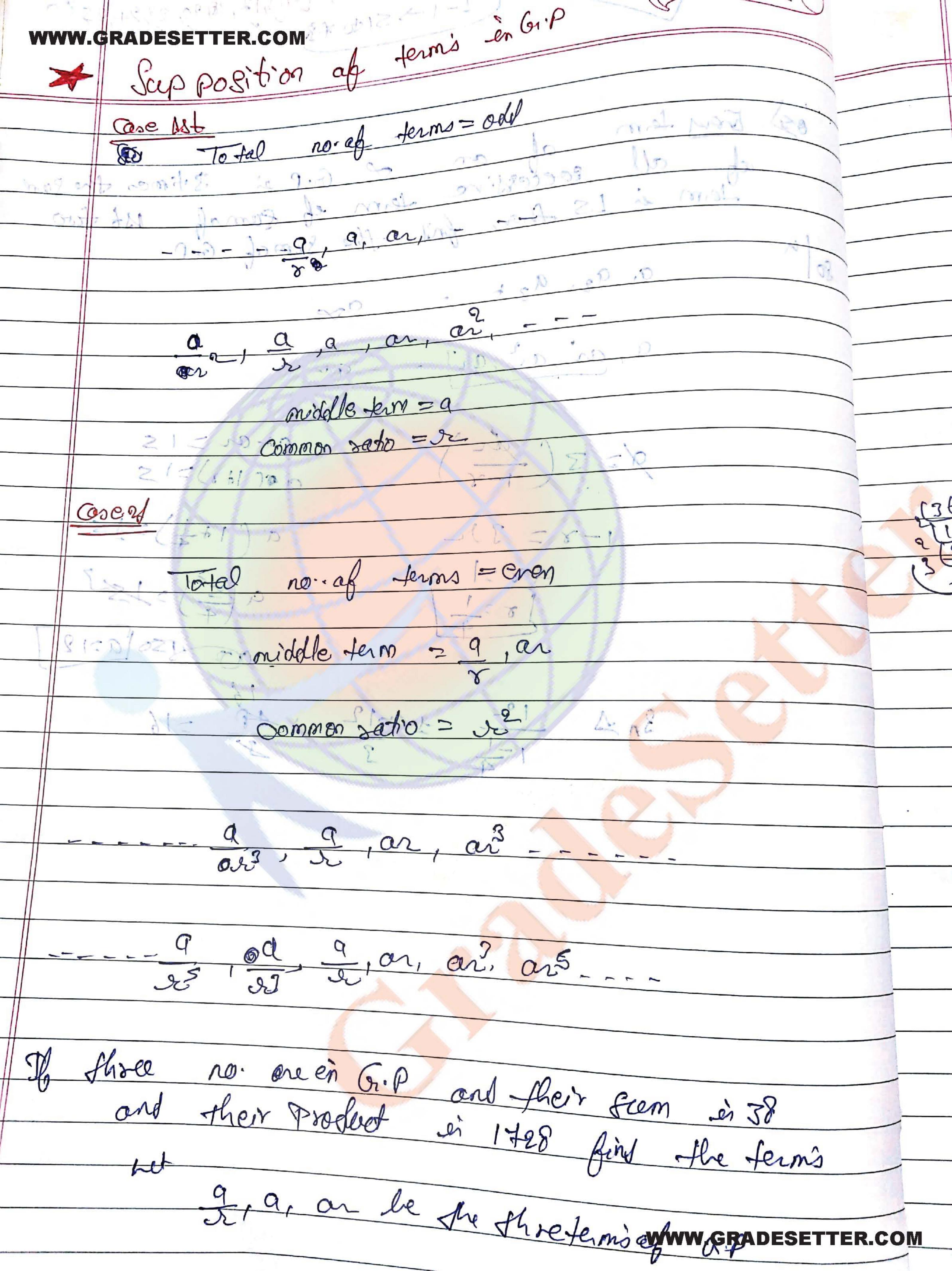


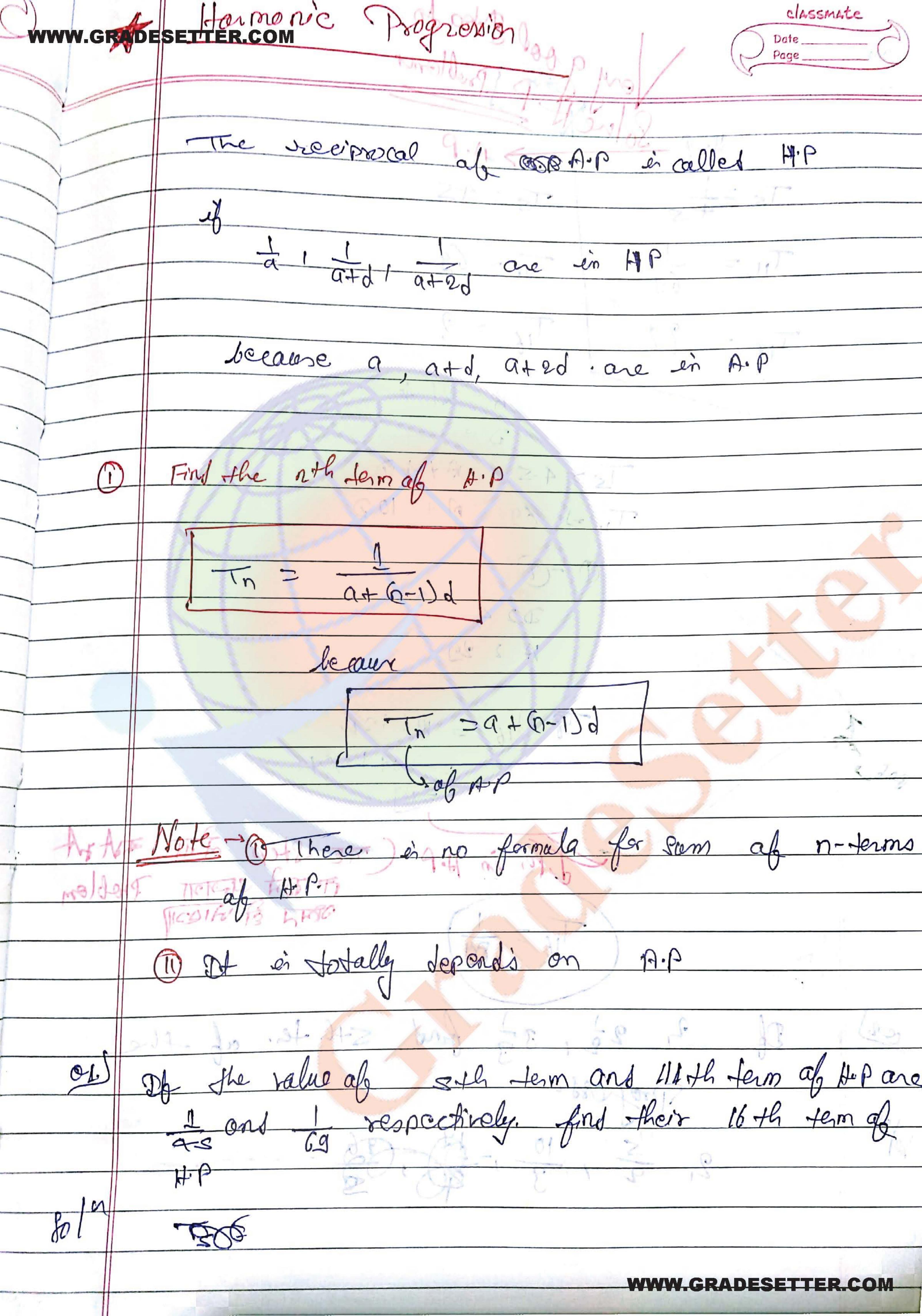
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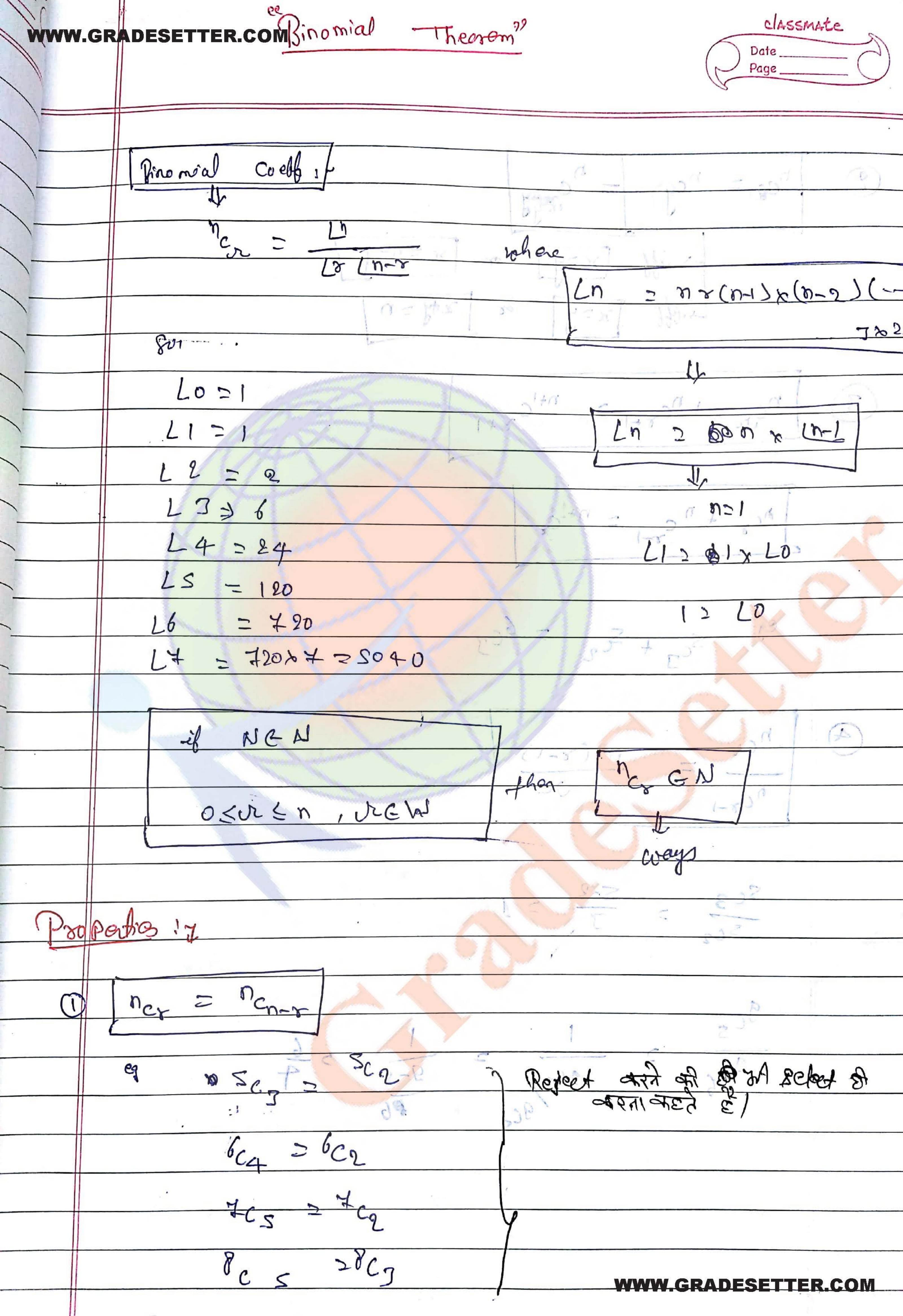
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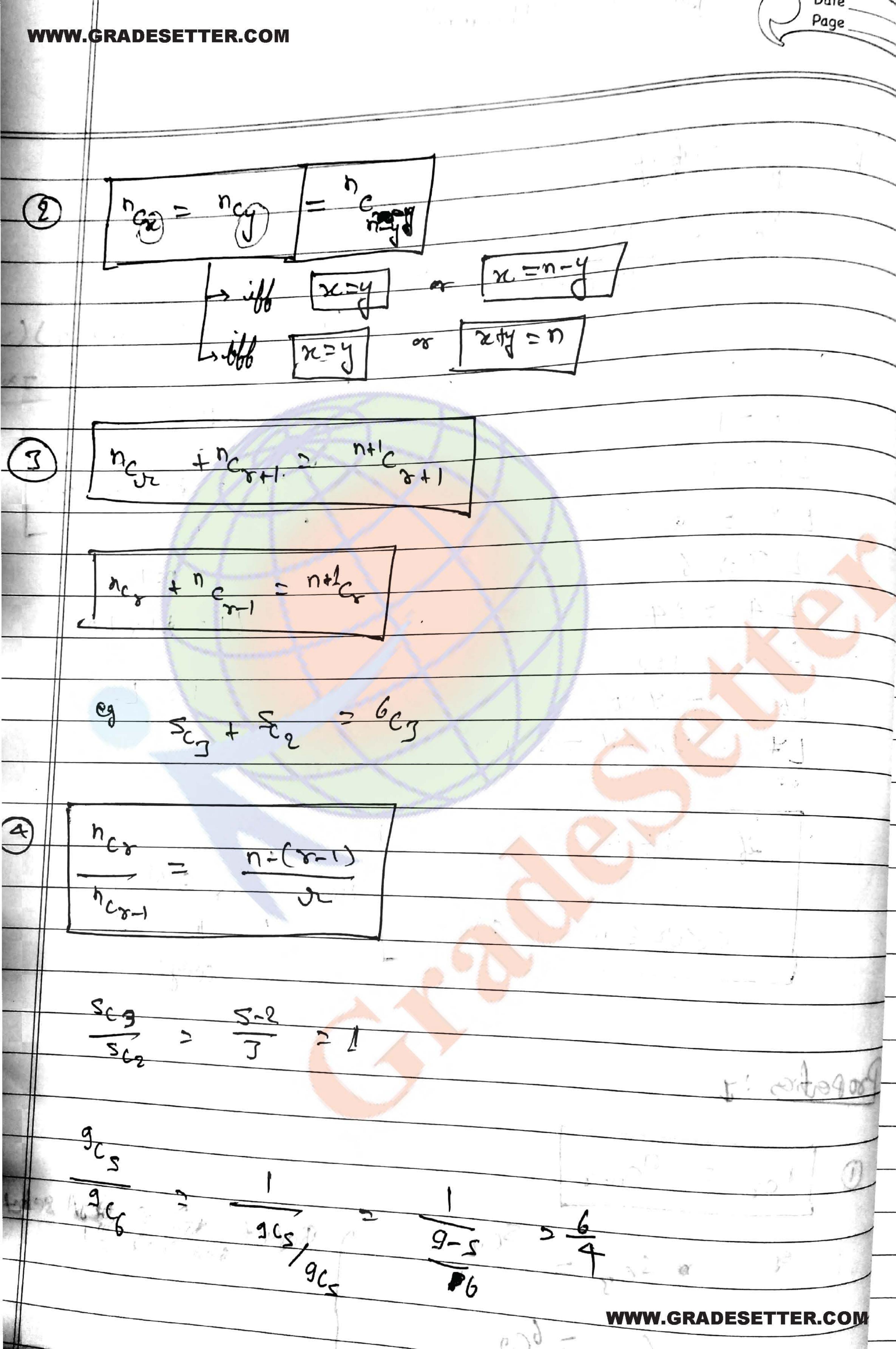
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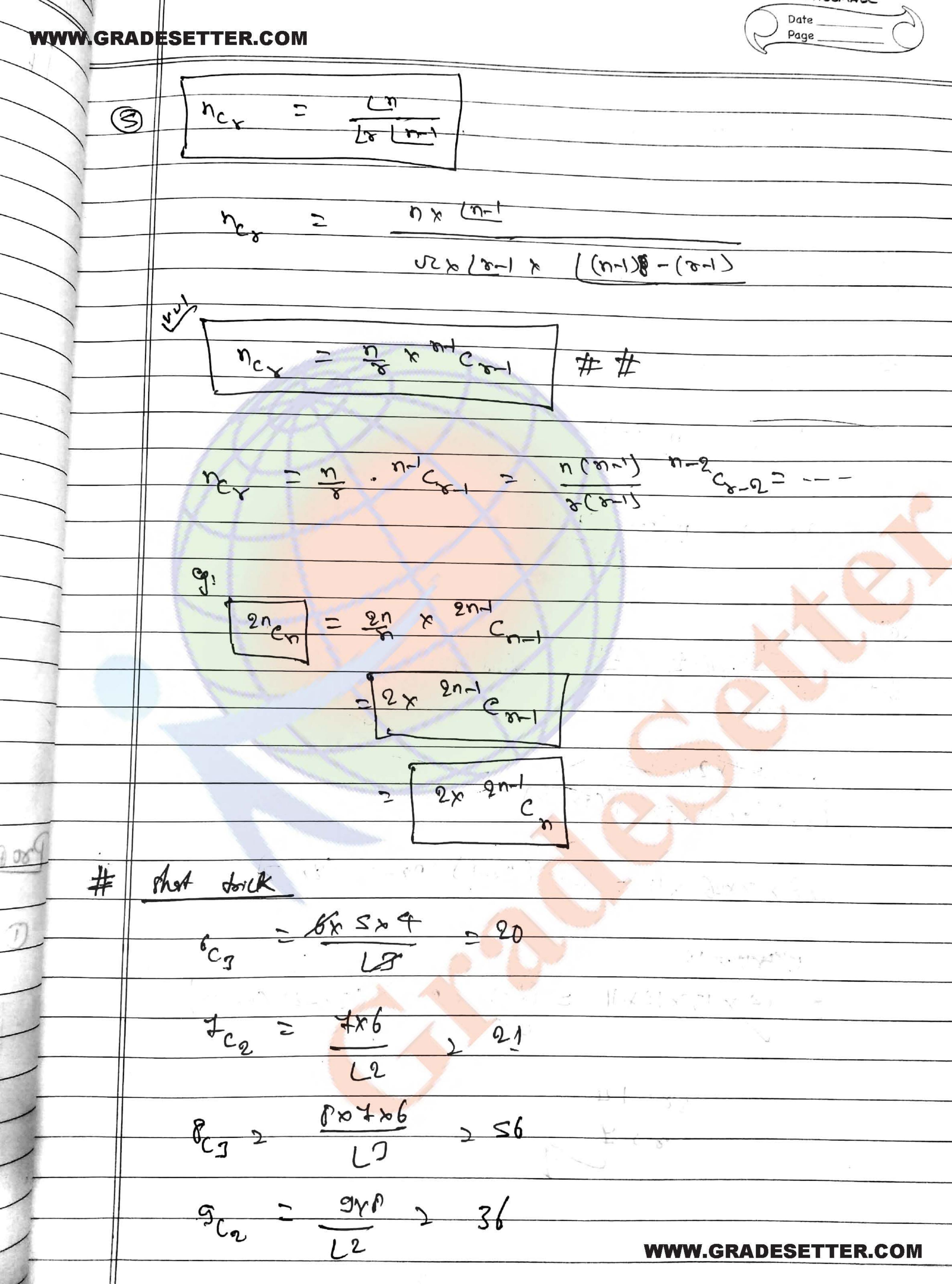


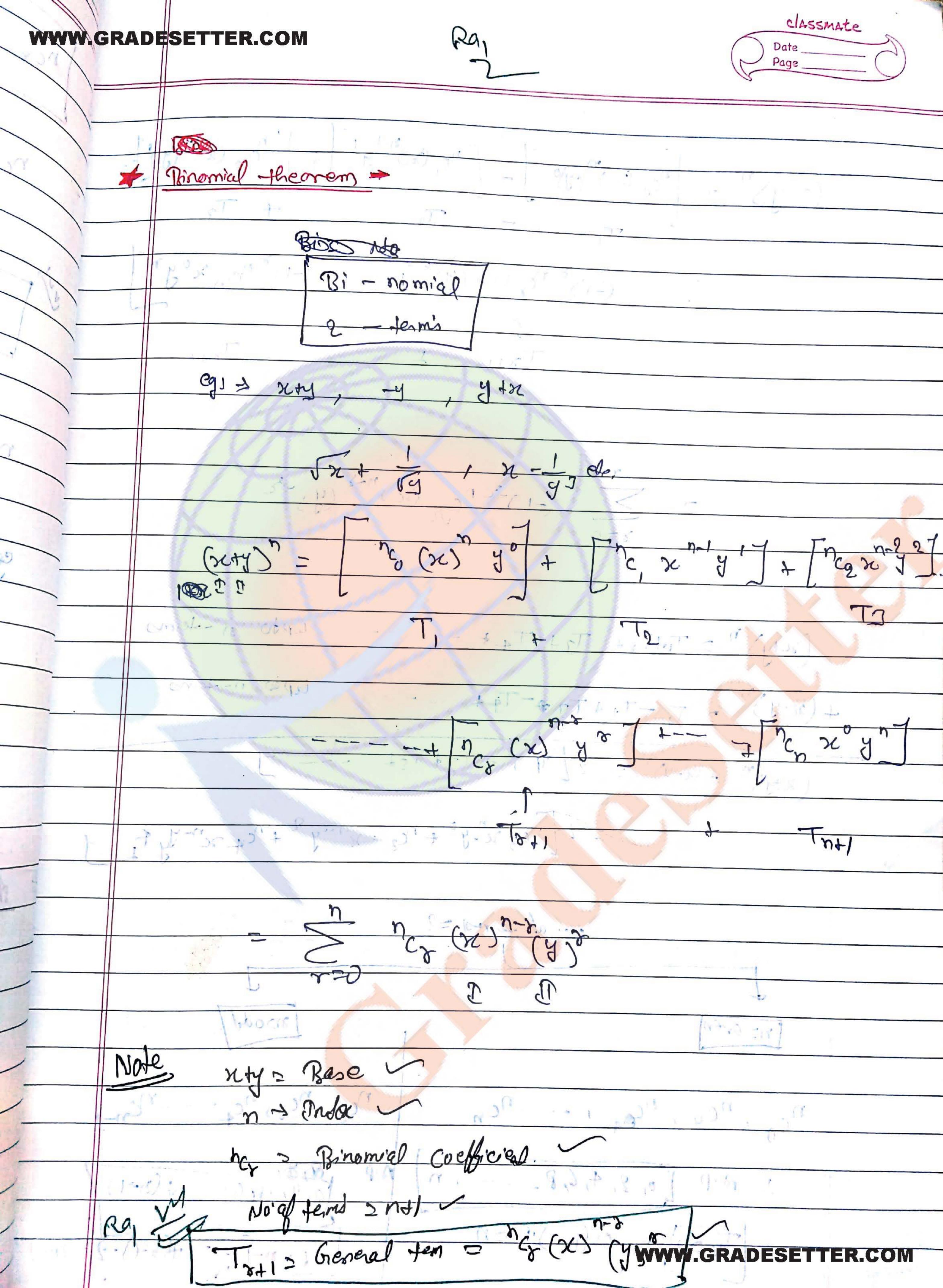




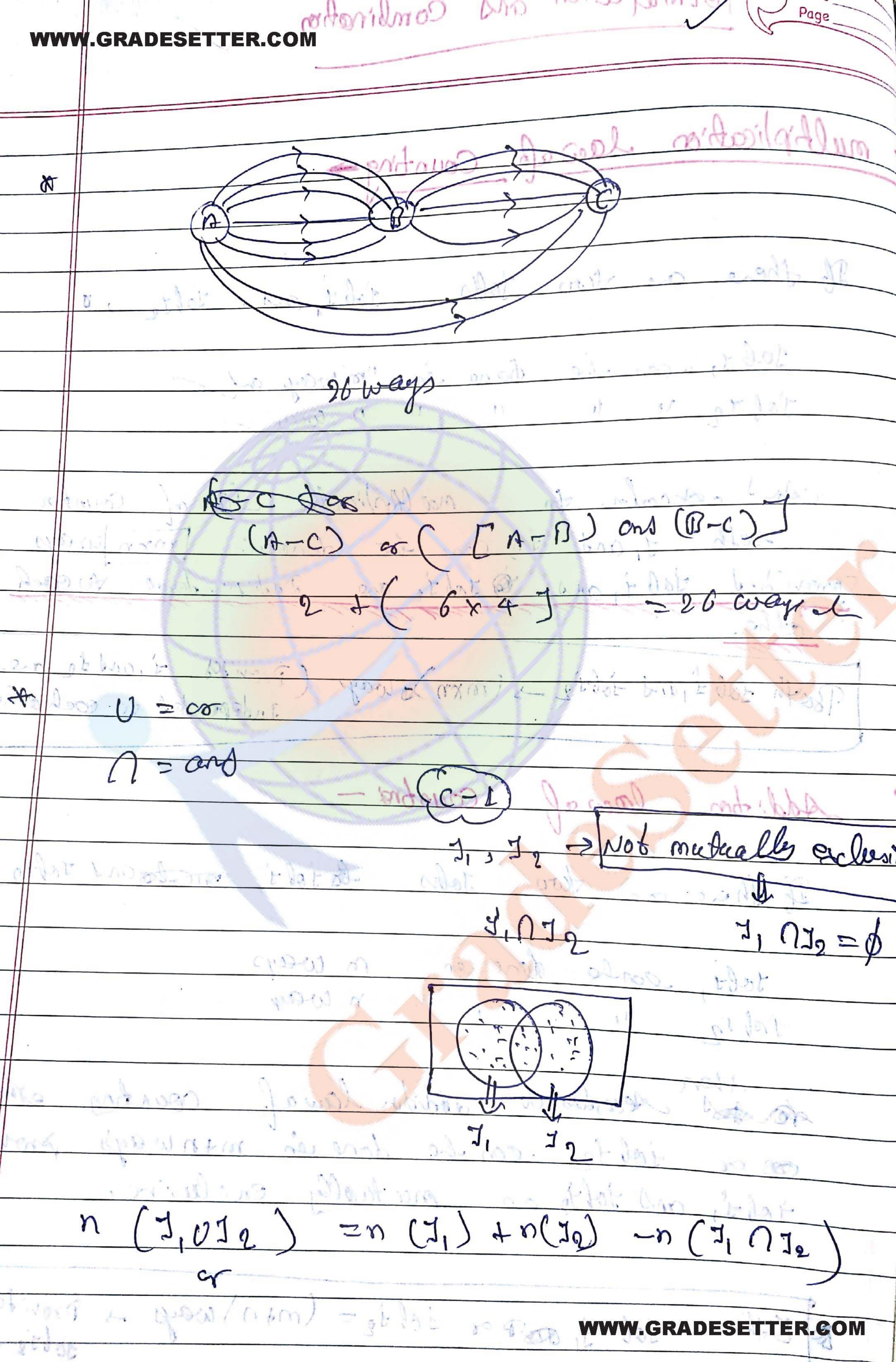


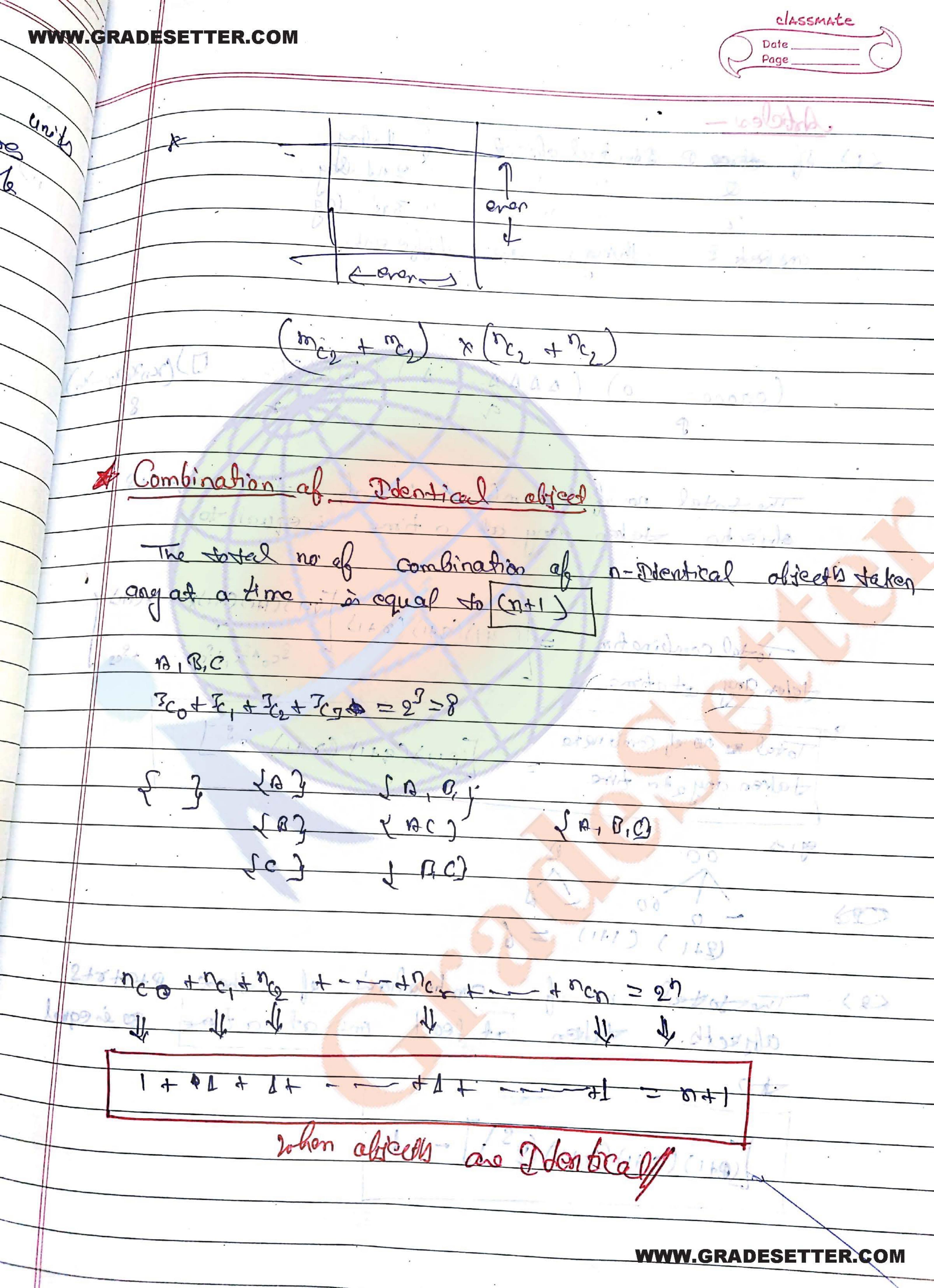


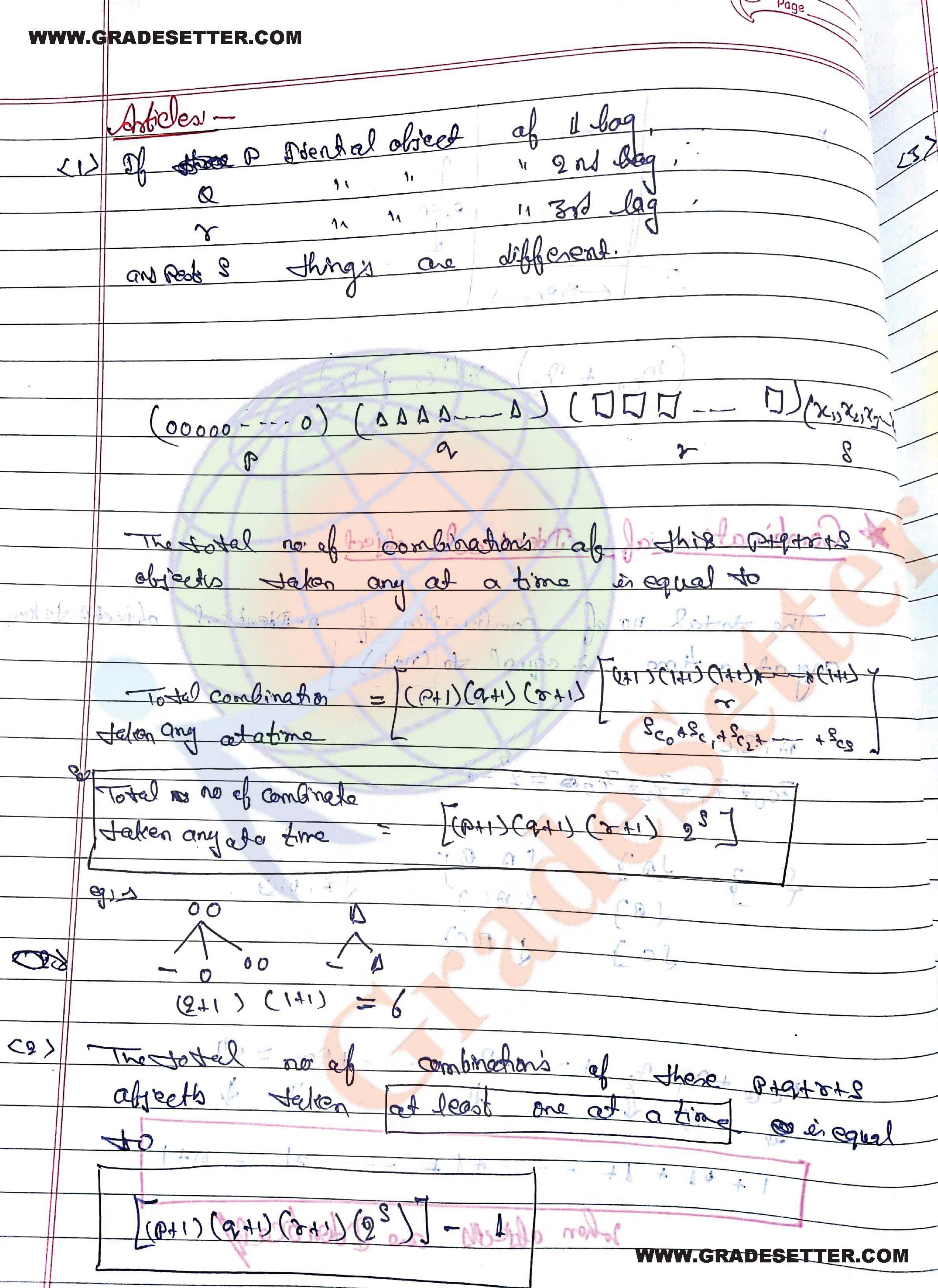


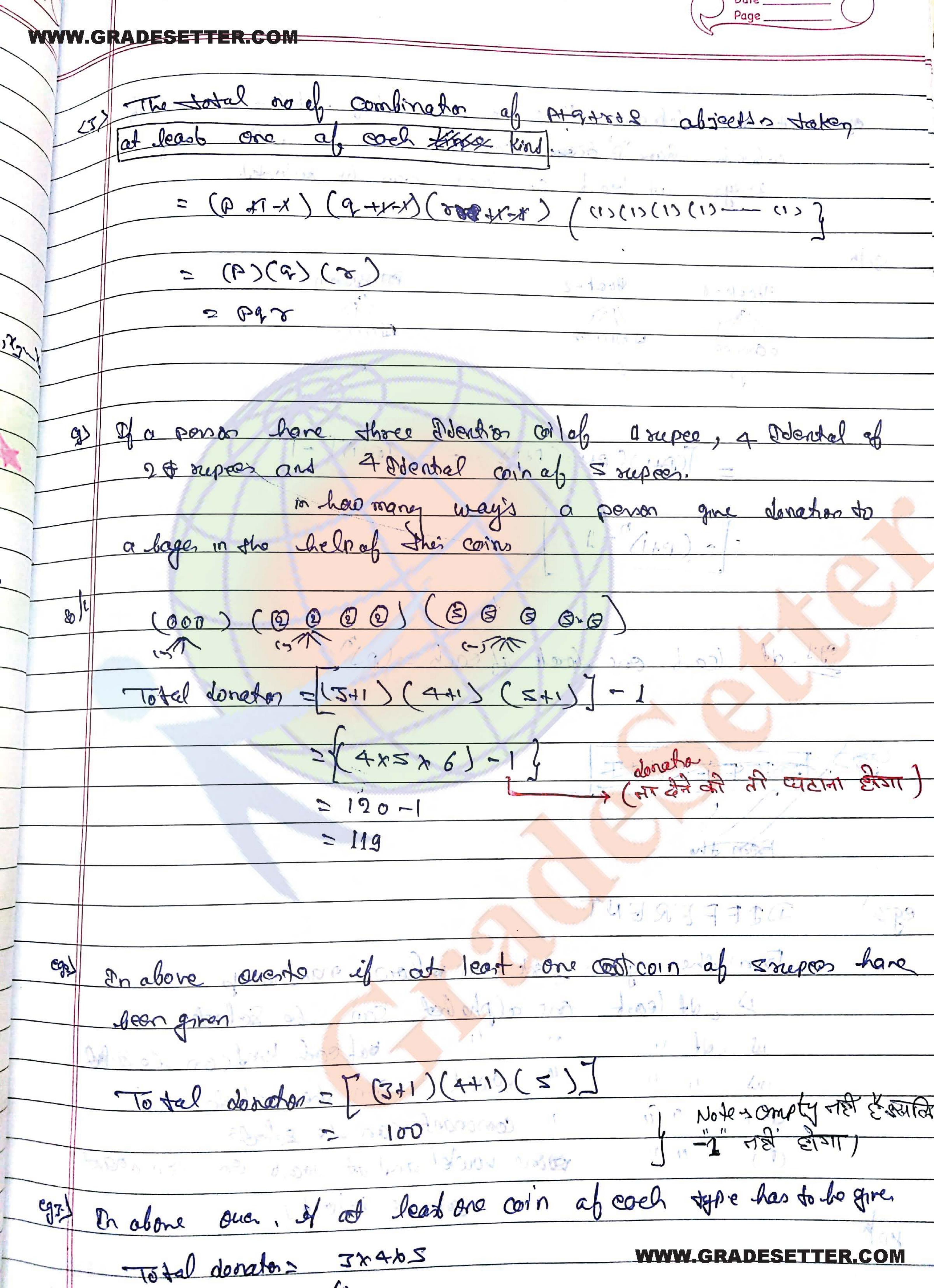


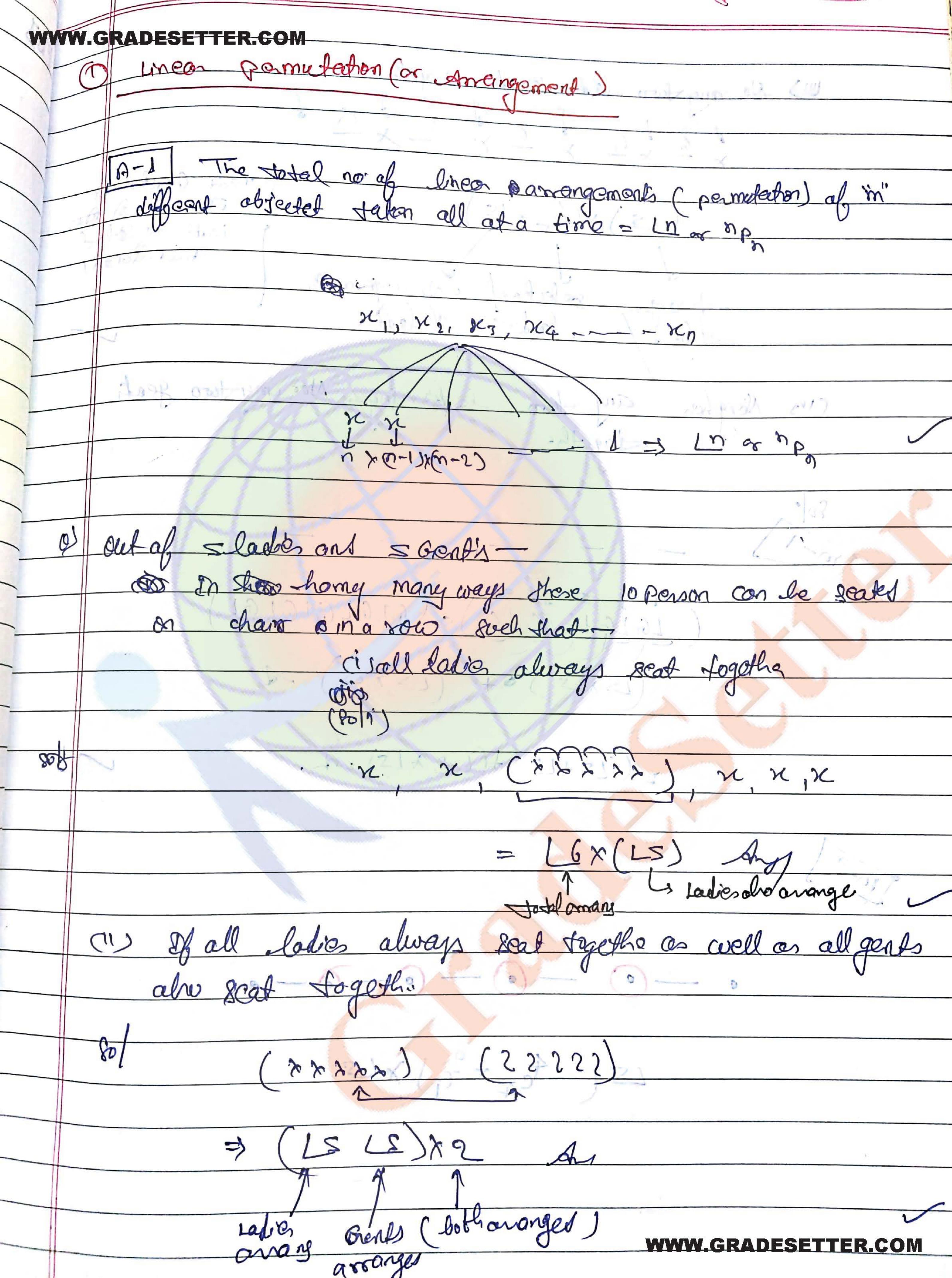
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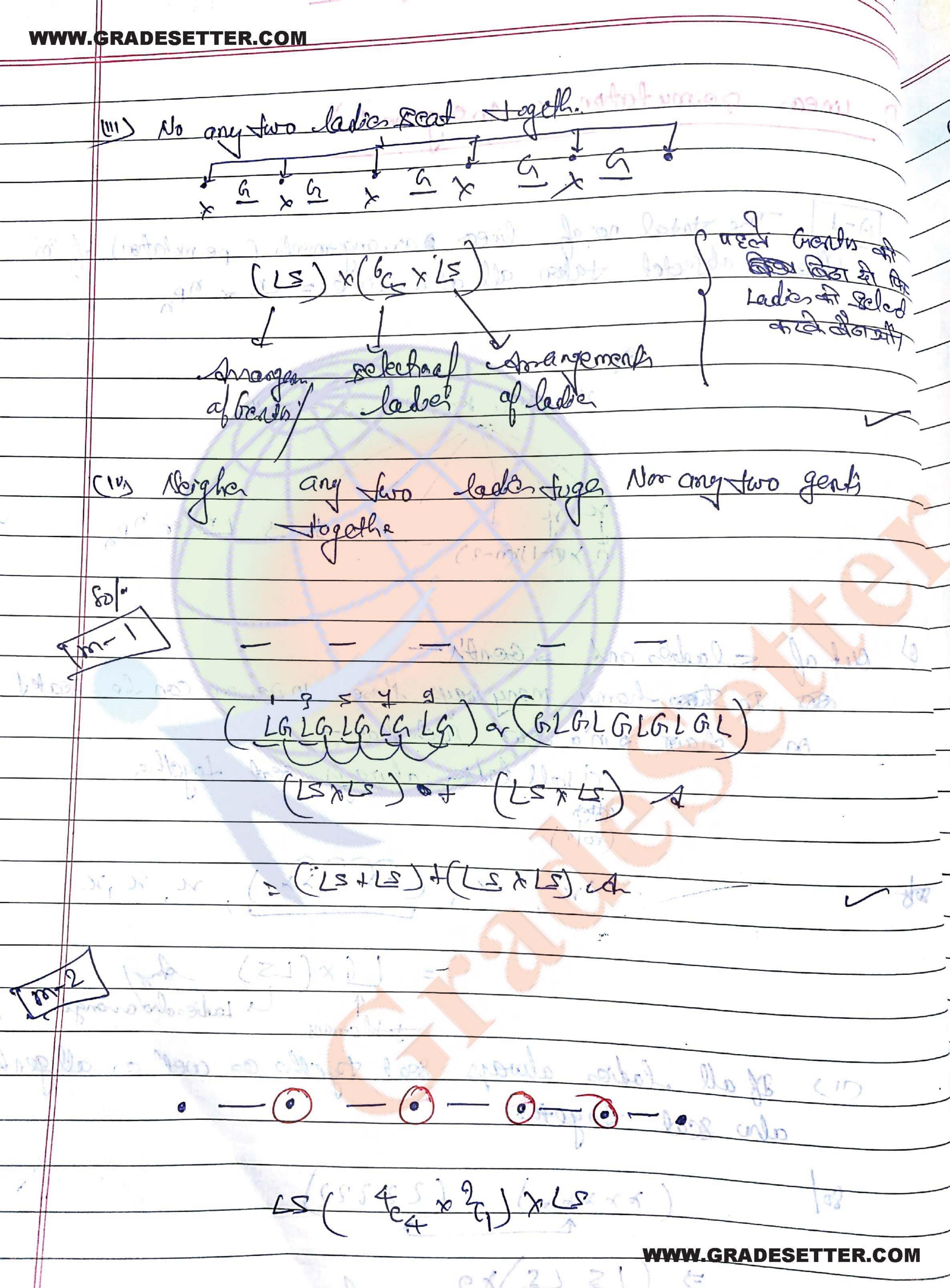


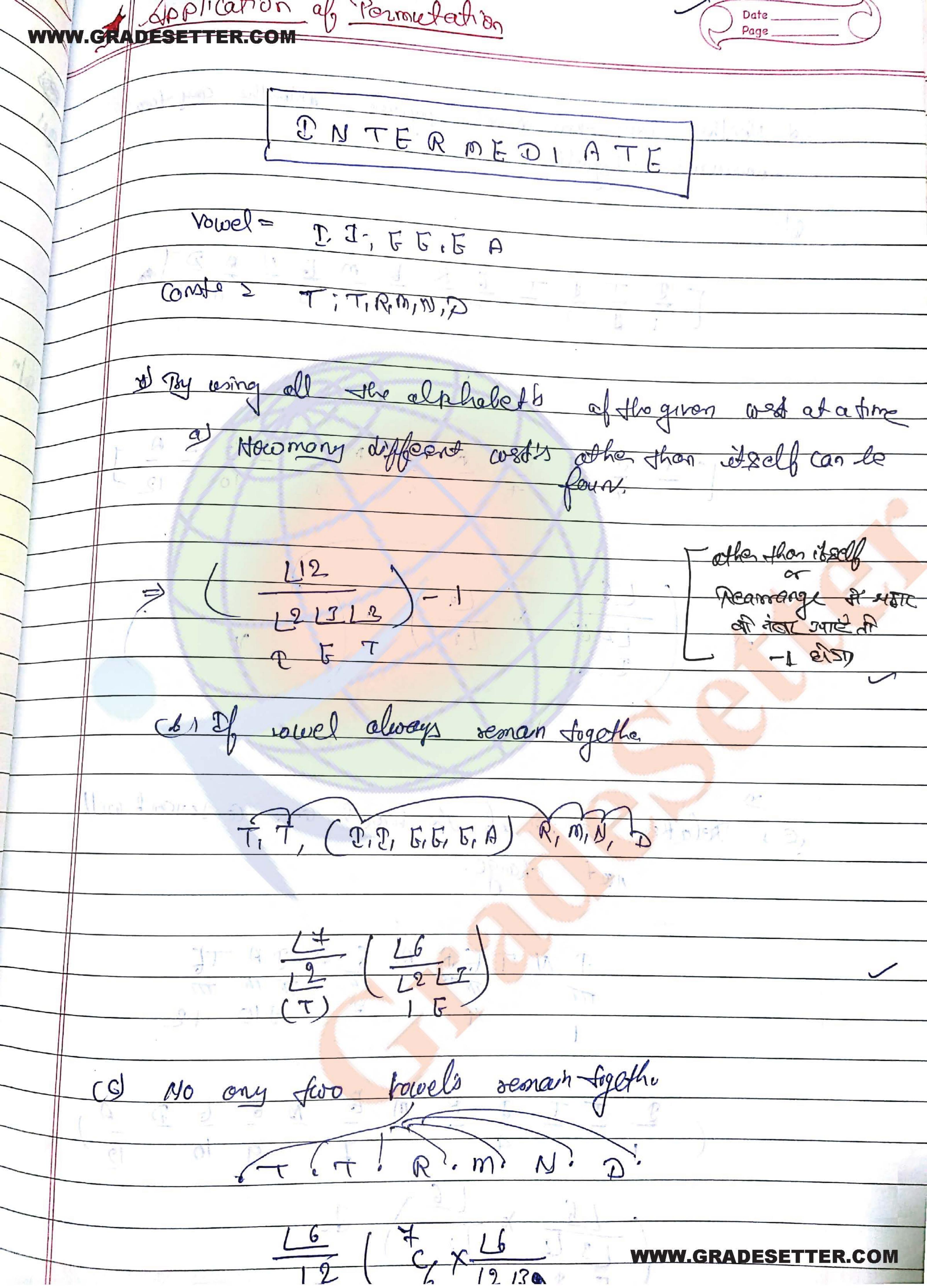


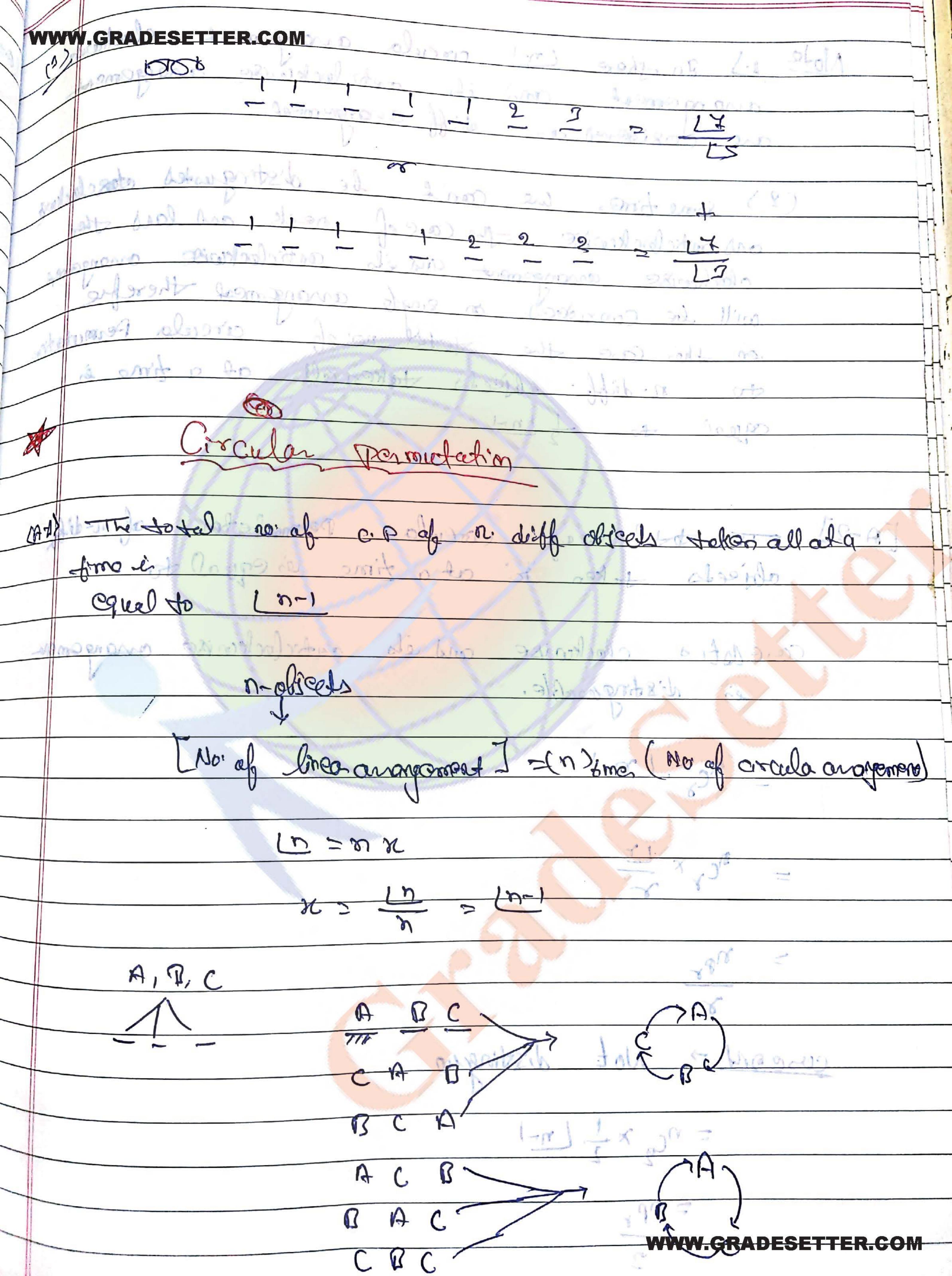


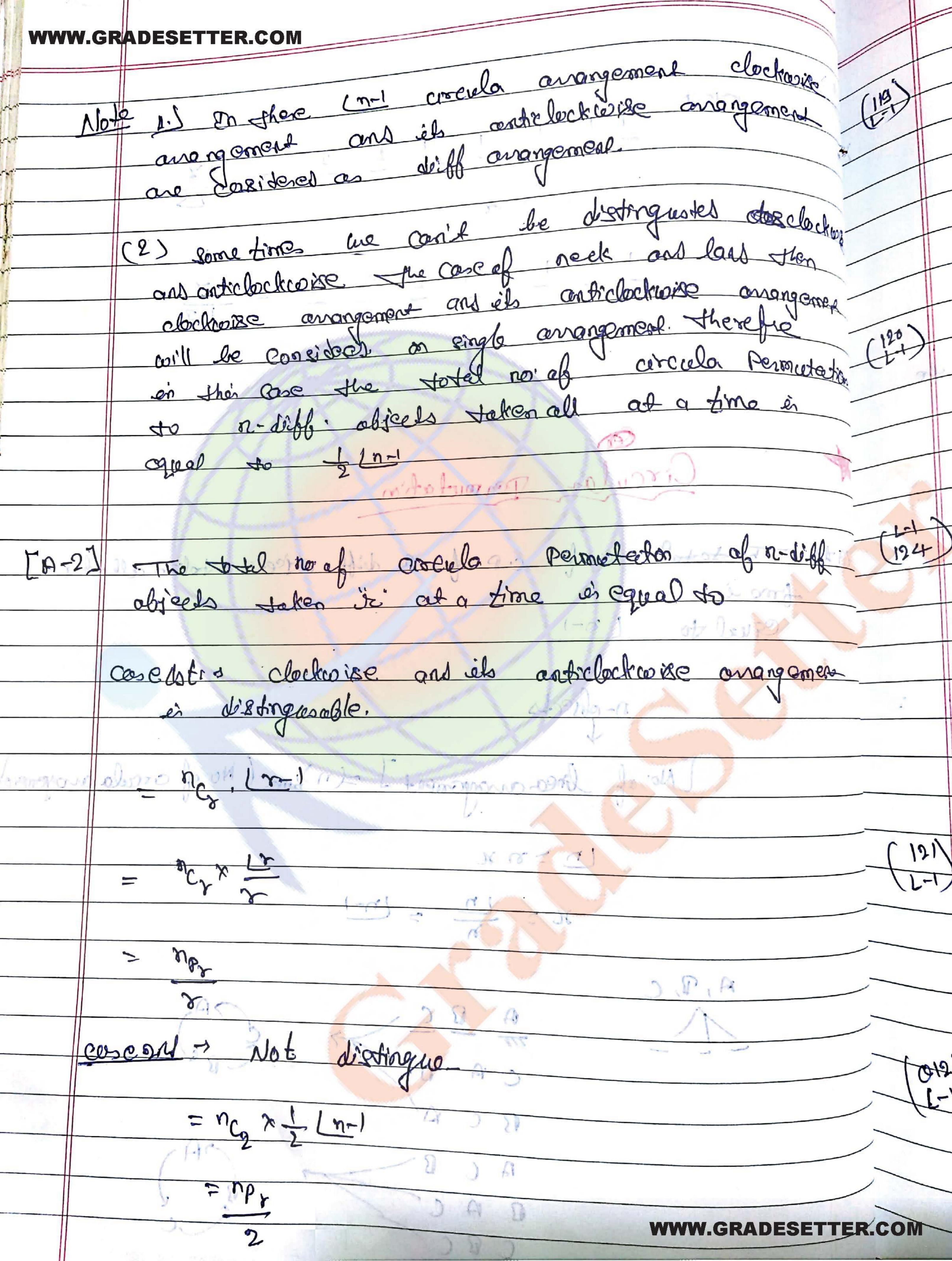


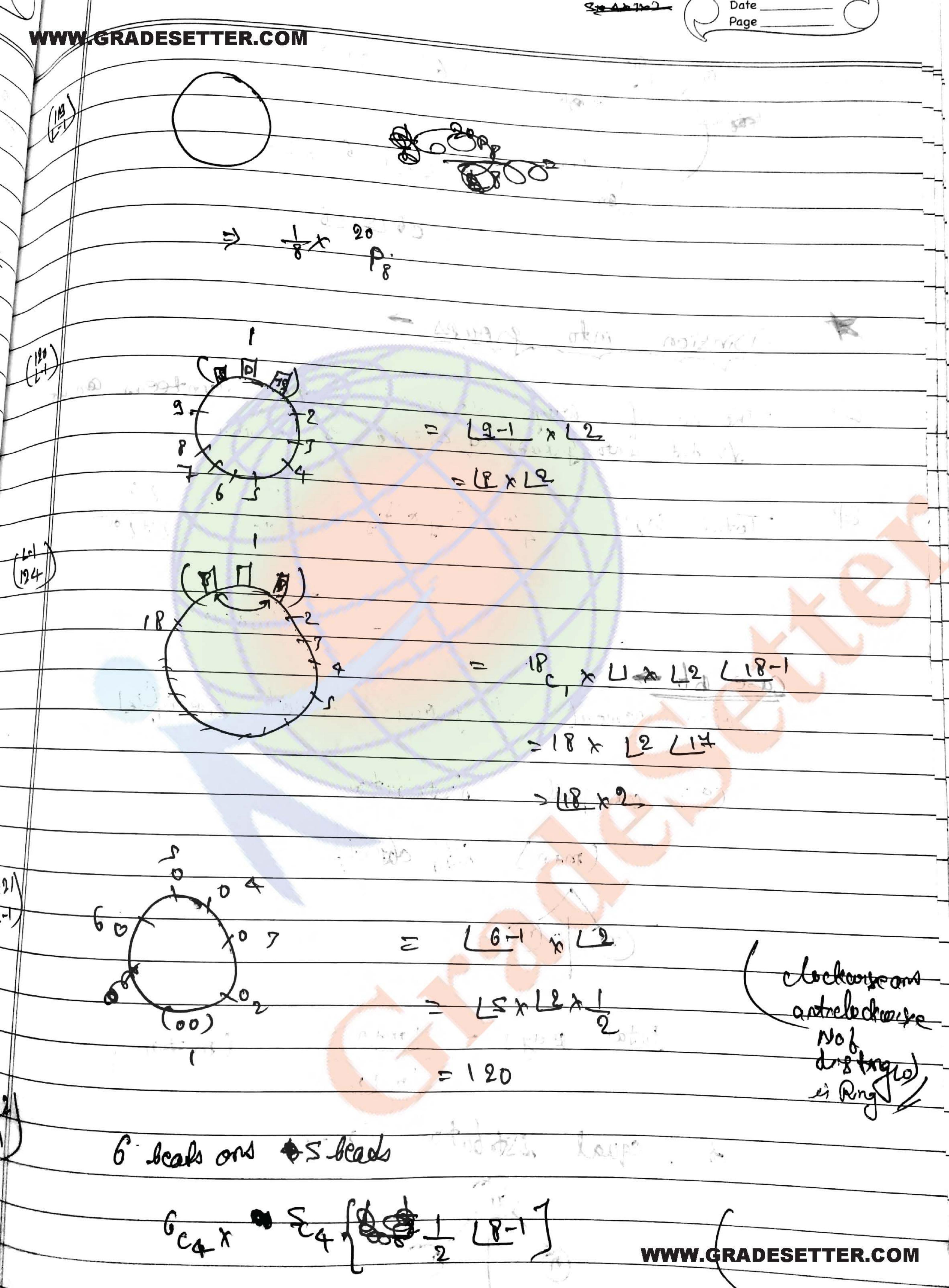


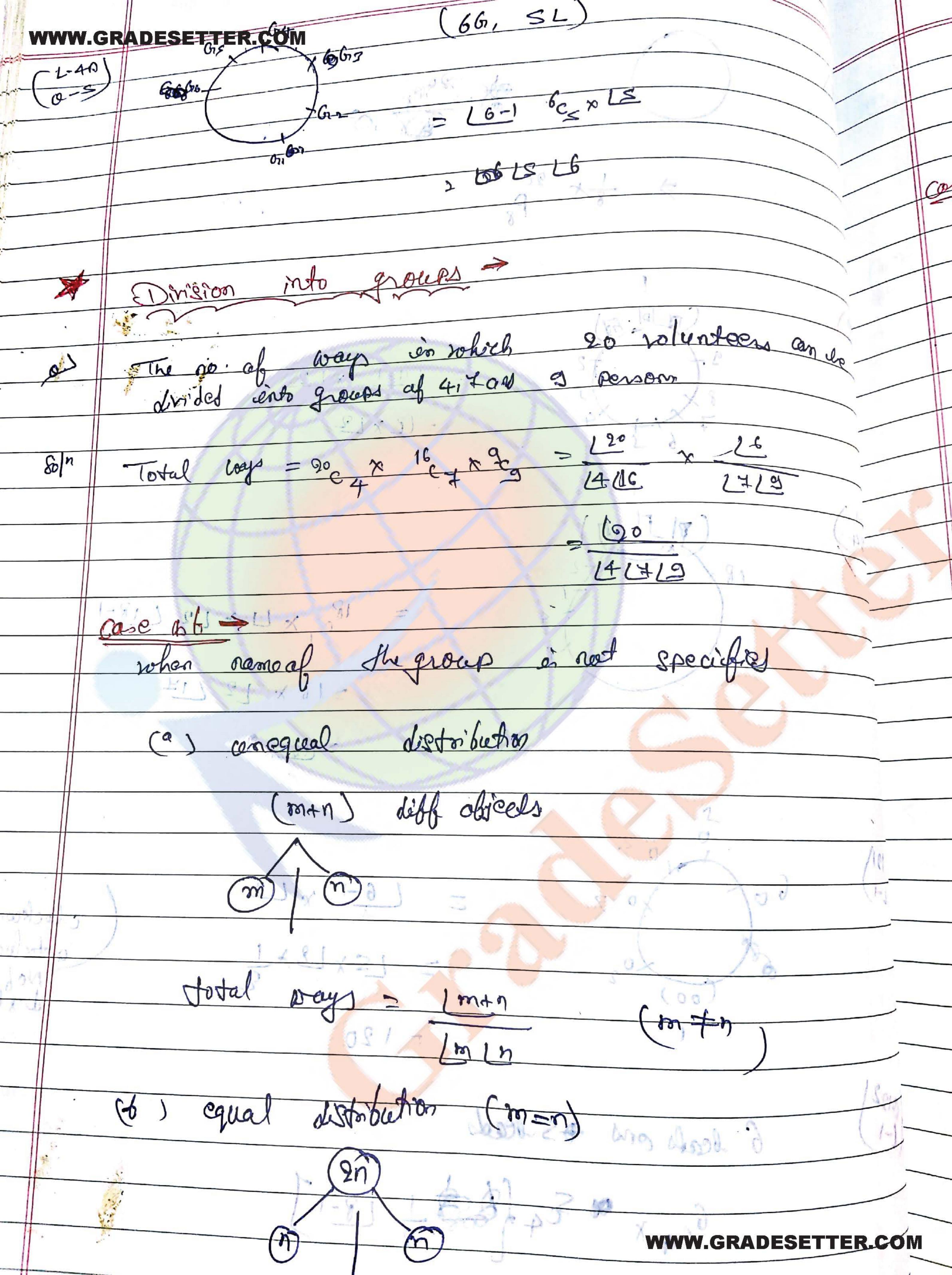


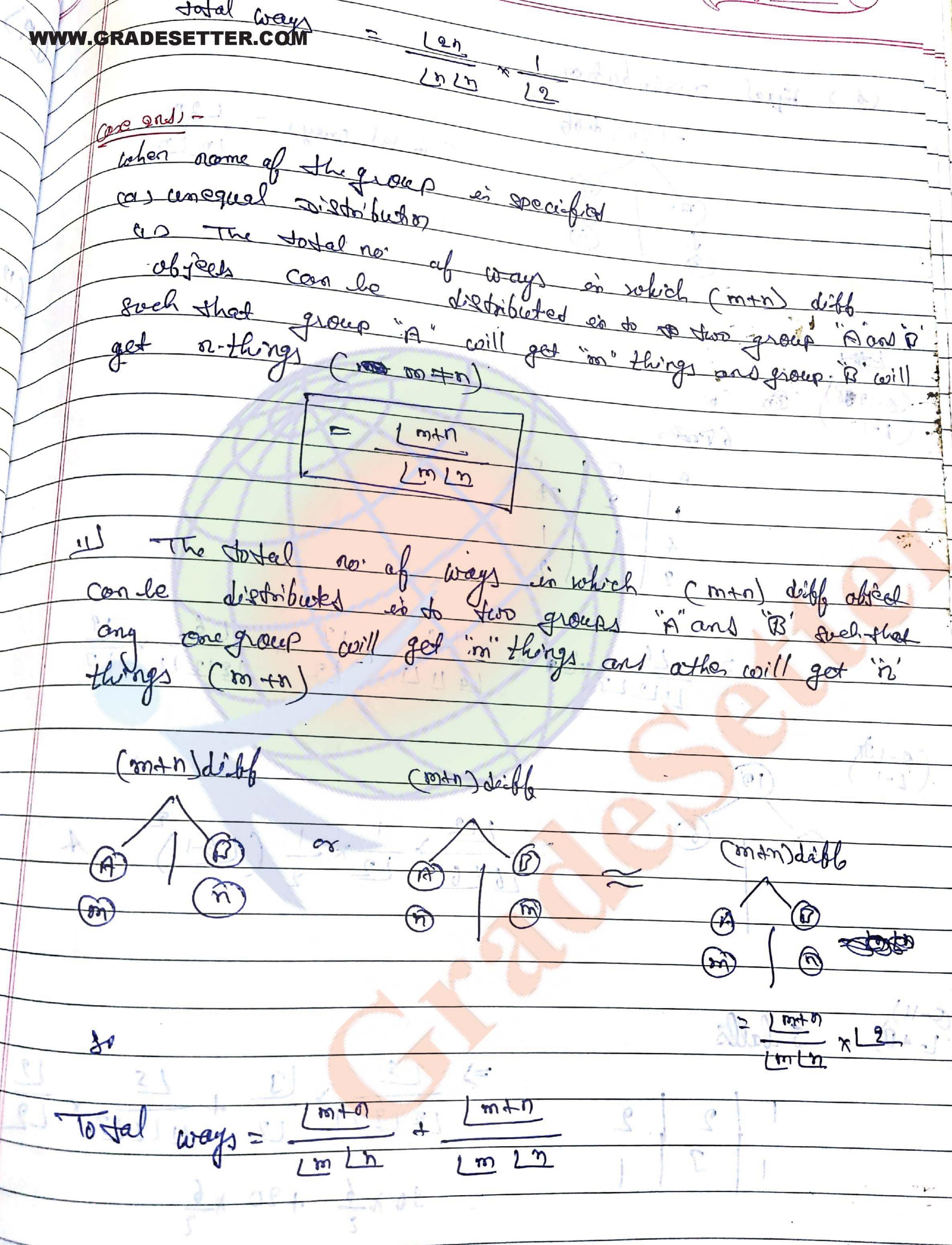




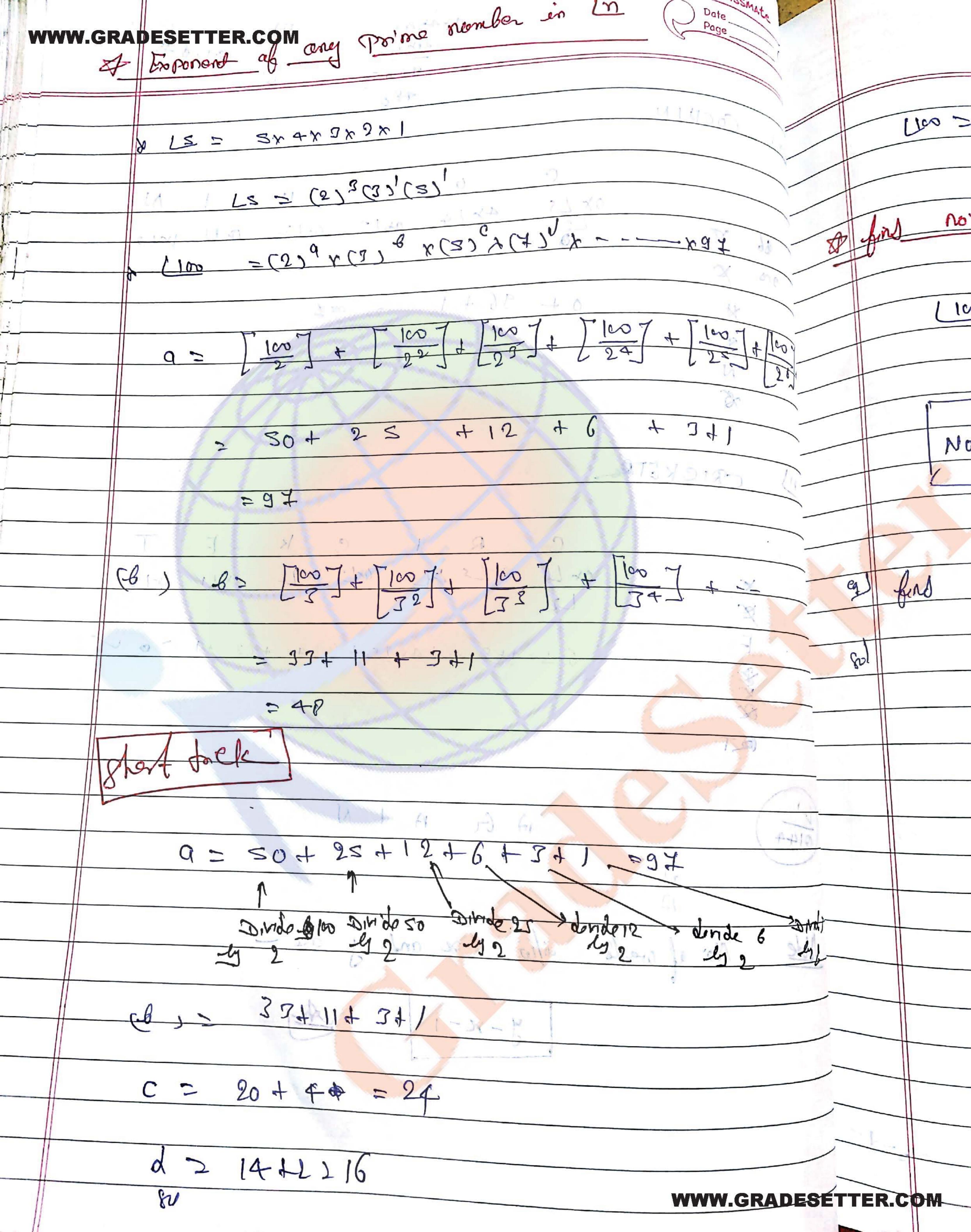


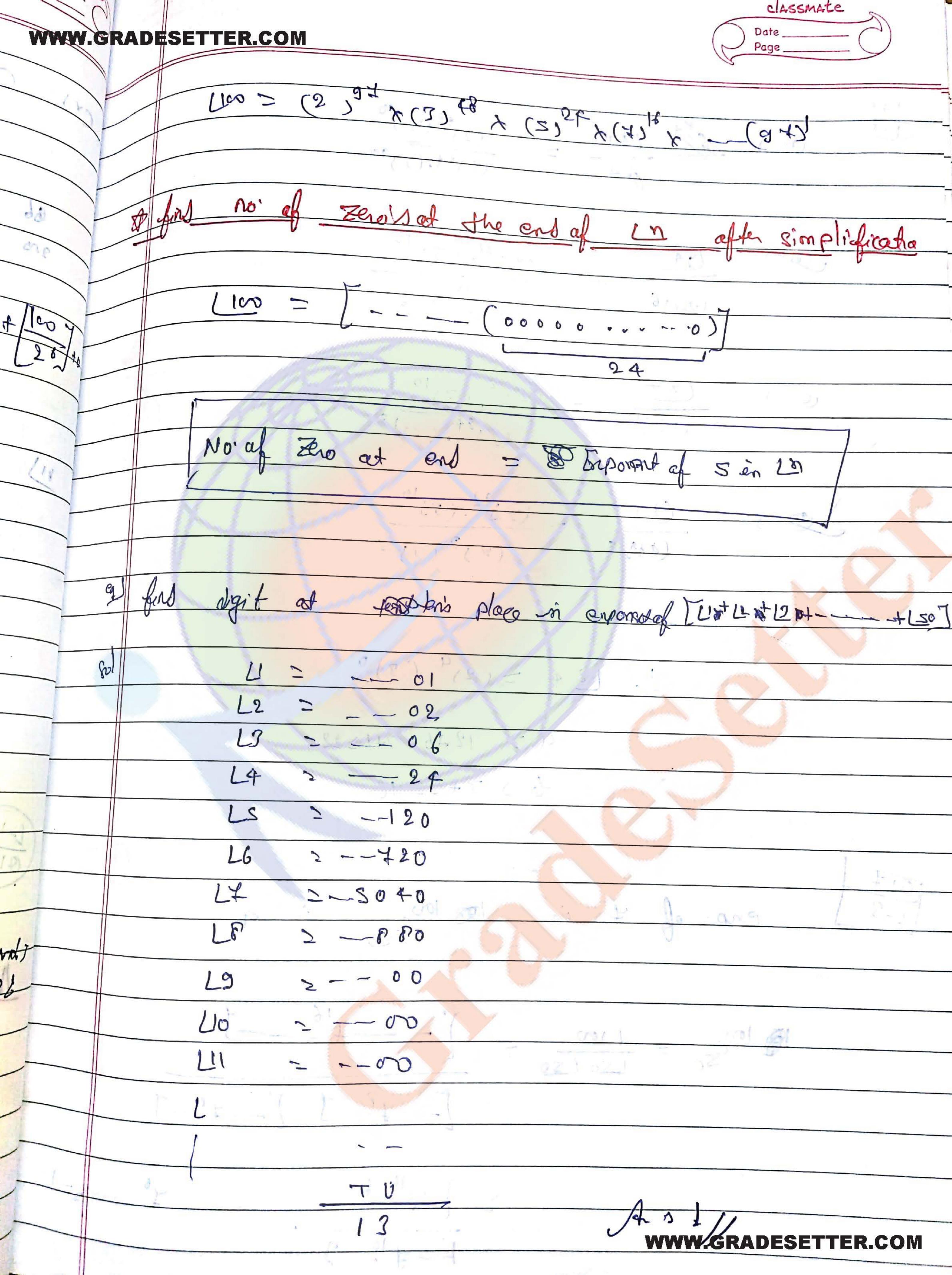






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