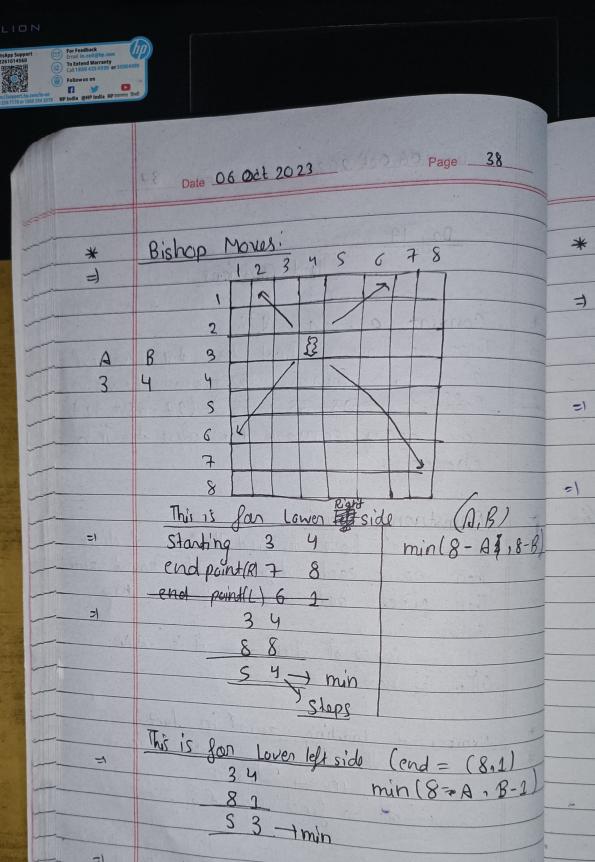
		RYZEN
		Date 06 Oct 2023 05 100 Page 37
		Date OG OCE 20/23
1		Day 19
2		Hand Questions
	*	Convert 'a' to 'A':
	=)	First we have to find the A SEII value of
		(a' then minus 332 from the value Because (98-68-33) (97-68=32)
	-5	Because (98 65 = 33) (97-65 = 32)
	21	Now again convert the value to into
		chanacter.
		ties in the second seco
	*	Anmetrong No.
	= = = = = = = = = = = = = = = = = = = =	First we have to find the no of digit.
	=	Then power each digit to the count value
	=1	Then check both number & our new
		answer.
	15	If it is equal then get it is A.N.
	=1	Otherwise not, and the
	*	Number of trailing zero! in fact:
	*	We know that in any number zero is
(1)	1	Somed by 10 -+ 0 sx2.
	= 51	son we have to find no. Is.
	21	302 00 100
	*	D. almala i
	=)	You have to check valid rectangle that
-		and have four homber
		a bicid then check any two
		ego with properties of rectangle.



min (A-1, B-1) (for upper Ight)
min (A-1, 8-B) (for upper right)

13



		Date 06 Oct 2023 Page 39
-	*	Nim Game:
		1
	7	You can only increase number upto three
		increment 0 just like n=5 the 6.7.8 on 6.7 on 6,
		1100 017,8 01 0,100 0,
	=1	Here, you have to maintain the number in the factor of 4
		in the factor of 4
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	=1	You will only lost if the number is itself the factor of 4.
)		na jaciar 2) I.
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