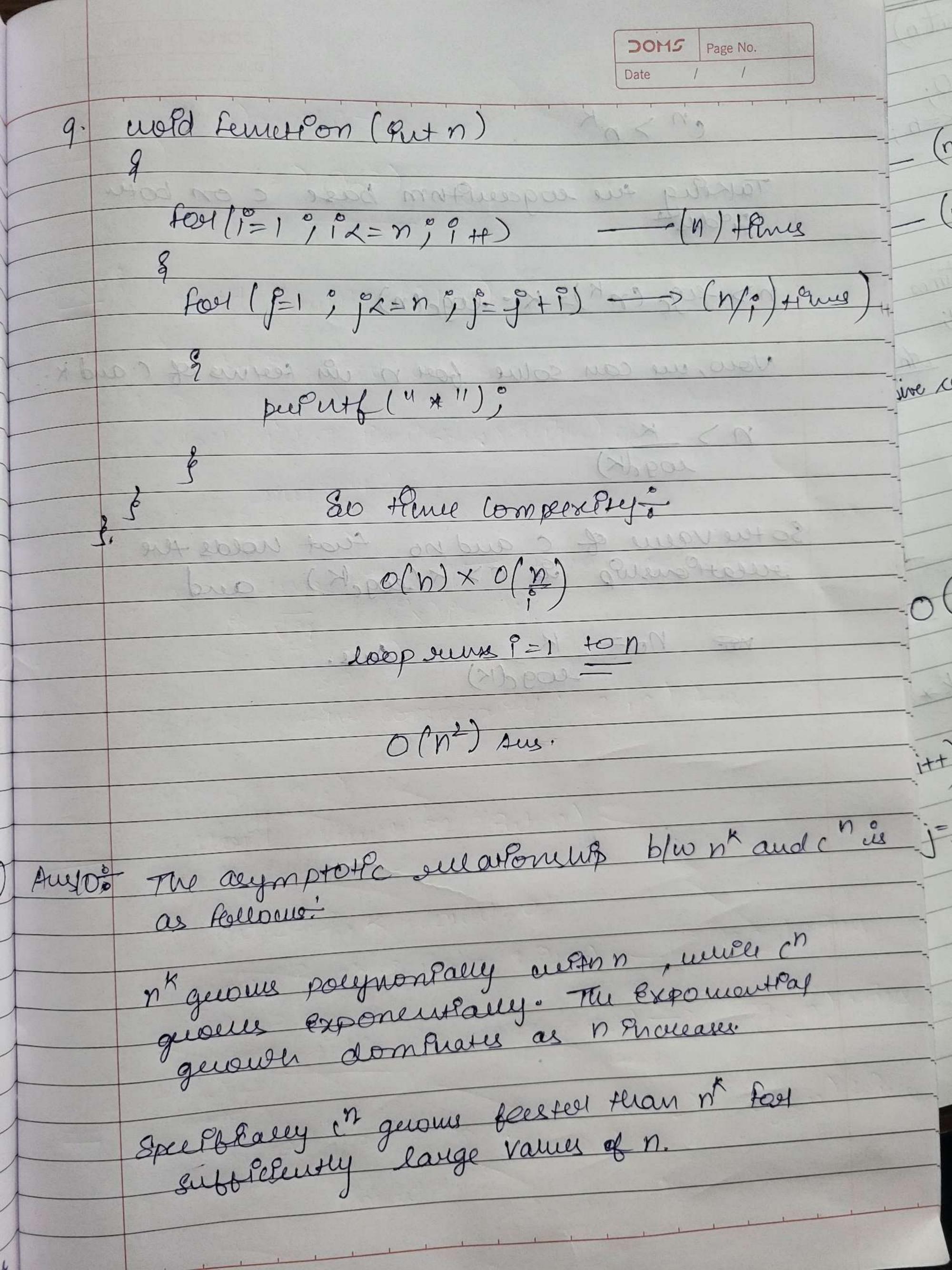


	Date / Date
	So Plue comprexelegt
	o(n) x o(leogn) x o(leogn)
	=>0(-logn). (**)
8,	funtion (Aut n)
	Pf(n=-1) outeun;
	foel (P-1°, PK-n°, 9++) — (n) time
	Foul j=19 f 1 n 9 f ++) -> (n) +Pmus
	2 perfut ("*");
	function (n-3); -> successfue call 80 m2 A
	Fance of (11-35)
20.33	do time complenety?
20113	nen x n x electron)
2 P. C.	O(nxnx succession) >> O(n) Aug.
	3/ 3/



en > nk

Takhig tue enganterm base con bothing sodie:

ns egc (nK)=K-loge(n)

Now, un can solve bon n'in fermi of cans

n > K 109 (K)

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30 tue value of c and no first holds the sulationer is c> K/eogck) and

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no= K Aue.
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