A A		Midterm 1
1		
1		DC Hoos 1
B		Problem 1:
18		
1		1, (23)
To and the second		$(1) \epsilon_{1} \epsilon_{2} \epsilon_{3} \epsilon_{4} \epsilon_{5} \epsilon_{5} $
-		
P		Problem 2:
		D 20 2 remove 9,:
-	4	
-	(Eudi) 1	20 20 200
0		1 (92)
0		EON DEO
9		g (92) 260
1		1
5		Final Expression: (0+1)
5		
-		
5		
5		
5		
5		
9		
1		
9		
9		
2		

