Math 34A Winter 2020 Quiz #3a No calculators	PRINT NAME		PERM NUMBER	
Put your answer in the	box provided.	TA: Garo Trevoi	r Time:	
1. We are told that $10^{0.47} \approx 2.95$. Find (a) $\log(295)$, (b) $\log(0.0295)$, and (c) $10^{-0.53}$. Hint: $-0.53 = -1 + 0.47$				
		(a) log(298	5) ≈	
		(b) log(0.029	5) ≈	

(c) $10^{-0.53} \approx$

No calculators PRINT NAME	M NUMBER			
Put your answer in the box provided. TA: Garo Trevor Time: Sam	38am □ 6pm 5pm □ 7pm			
1. We are told that $10^{0.66} \approx 4.57$. Find (a) $\log(457)$, (b) $\log(0.0457)$, and (c) $10^{-0.34}$. Hint: $-0.34 = -1 + 0.66$				
(a) $\log(457) \approx$				
(b) $\log(0.0457) \approx$				

(c) $10^{-0.34} \approx$