CSE 484 In-Class Worksheet #18 – Autumn 2019			
Nam	me:	UWNetID:	Date:
	nail address:		
Partner names for this activity:			
Will you want to pick up your worksheet later? Circle one: Yes / No			
Extra Q1 (Not in Class) (Diffie-Hellman): Let $p = 11$. Let $g = 10$. Compute $g^1 \mod p$, $g^2 \mod p$, $g^3 \mod p$,, $g^{20} \mod p$. Also compute $g^{5000} \mod p$. Don't use a calculator or computer.			
Extra Q2 (Not in Class) (Diffie-Hellman): Let $p = 11$. Let $g = 3$. Compute $g^1 \mod p$, $g^2 \mod p$, $g^3 \mod p$,, $g^{20} \mod p$. Also compute $g^{5001} \mod p$. Don't use a calculator or computer.			
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Extra Q3 (Not in Class) (Diffie-Hellman): Let p = 11. Let g = 7. Alice's private key is x=3.			
Bob.	b's private key is y=8. What is their sha	red key?	
Q1: Why or how might a user visit a bad website like attacker.com?			
Q2: Consider a website site.com that includes a third-party script, e.g.:			
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