	Quiz/Attendance 8W	Total:	
First	name Lastname		ID#
and a (an A	the encryption algorithm of a probabilistic encryption schemessage M . In contrast, the encryption algorithm of an au EAD scheme) takes in $four$ inputs. Name them, and brief will start you out with the first two:	uthenticated-end	cryption scheme
1.	1. K : The key that the communicating parties share.		
2.	2. M: The message (plaintext) that the sender wants encrypted and authenticated.		
2.	17. The message (planticke) that the sender wants energy	year and addict	inicated.
3.			
4.			
2. De	escribe the main security property that is expected of a cry	ptographic has	h function.