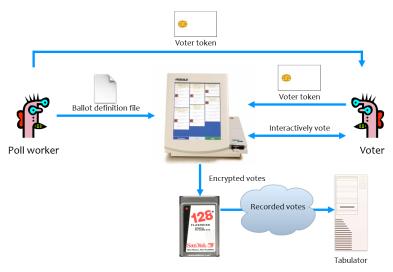
CSE 484 In-Class Worksheet #2 - Spring 2019

Name:	UWNetID:	Date:	
Email address:			
Partner names for this activity:			
Will you want to pick up your worksheet later? Circle one: Yes / No			

Paperless electronic voting machines are designed to allow voters to vote without needing to use paper, which some argue is more cost effective and also easier and less error-prone than previous paper-based methods.



Q1: What do you think are the **security goals** of the electronic voting system described in class and shown above? What **assets** must be protected?

Q2: Who are the **adversaries** who might try to attack this electronic voting system? What might be the **attacker's goals**? What potential **threats or vulnerabilities** do you see?