Experiment 9:

CSM stands for Global System for Mobile Communications. It is a standard developed to describe protocols for second-generation (20) digital cellular networks used by mobile phones, GSM is the most widely used standard for mobile communication in the world CSM uses digital technology for both voice and data transmission. This allows for clearer and more reliable communication compared to earlier analog systems. CSM uses Subscriber Identity Module (SIM) cards to identify and authenticate users. Sex uses Sex users of CSM are: 1. Supports international roaming 2. Clear voice clarity 3. Ability to support multiple handheld devices. 4. Spectral/frequency efficiency efficiency 5. Low powered handheld devices. 5. Low powered handheld devices. 6. Ease of accessing network 7. International ISDN compatibility. 8. Low service cost. 9. New features and services. Sex uses Subscriber Identity Module (SIM) cards to identify and authenticate users.