

INTERNET

PART 1

	Translate into Spanish
Before 1957 computers only worked on one task at a time. This is called batch processing. Of course, this was quite ineffective.	
With computers getting bigger and bigger they had to be stored in special cooled rooms. But then the developers couldn't work directly on the computers anymore, specialists had to be called in to connect them.	
Programming at that time meant a lot of manual work and the indirect connection to the computers led to a lot of bugs, wasting time and fraying the developers' nerves.	
The year 1957 marked a big change. A remote connection had to be installed so the developers could work directly on the computers.	
At the same time the idea of time-sharing came up. This is the first concept in computer technology to share the processing power of one computer with multiple users.	
On October 4th 1957, during the Cold War the first unmanned satellite, Sputnik 1, was sent into orbit by the Soviet Union.	
The fear of a "Missile Gap" emerged. In order to secure America's lead in technology, the US founded the "Defense Advanced Research Project Agency" in February 1958.	