

I	T: "when a processor has an internal operation frequency of 800 Mhz this means that the synchronization clock..."	
	E: "per second" / what does it do per second?	
	Z: Let's read it again	
	T: "when a processor has an internal operation frequency"	
	Z: Yeah	
	T: [800 Mhz	
	Z: [800 Mhz	
	T: "this means that the synchronization clock" does	
RZ ₁	Z: 800 cycles per second	
F ₁	E: Just 800?	
Articulation of parallel individual thinking or cumulative talk	RT ₁	T: Not 800..
	RZ ₂	Z: but it's in MegaHertz
	RT ₁	T: eight hu... million
	RZ ₂	Z: eight million per second
	RT ₁	T: eight hundred million
F ₂	E: eight hundred million / since it is eight hundred Mega	
D ₁ -RT ₂	Z: since one Hertz is..	
	T: No / since it is in MegaHertz	
	Z: One MegaHertz is one million	
	T: Yes / 800 million per s..	
F ₃	E: Isn't it so? / One MegaHertz is one million what about 800?	
RT ₂	T: per second	
RZ ₃	Z: 800 million per second	
F ₄	E: That's right / so it does 800 million cycles	