

PIXEL		
640 x 480	VGA	.
800 x 600	SVGA	.
1024 x 768	XVGA	.
2048 x 1536	QXGA	.

:(Byte )

<b>Bit</b>	= 1 , 0		
<b>Byte</b>	= 8 Bit		
<b>KB</b>	= 1024 B	$2^{10}$ B	<b>1000 B</b>
<b>MB</b>	= 1000 KB	$2^{20}$ B	
<b>GB</b>	= 1000 MB	$2^{30}$ B	
<b>TB</b>	= 1000 GB	$2^{40}$ B	
<b>PB</b>	= 1000 TB	$2^{50}$ B	
<b>FB</b>	= 1000 PB	$2^{60}$ B	
<b>ZB</b>	= 1000 FB	$2^{70}$ B	
<b>YB</b>	= 1000 ZB	$2^{80}$ B	

(( 1 Hertz = )) Hertz ( ) \_\_\_\_\_

	128 MB – 4 GB			RAM	
		.RAM	(CPU)	ROM	
				PROM	ROM
				EPROM	
				EEPROM	

	<p>CPU</p> <p>L1= 8 KB – 128 KB</p> <hr/> <p>CPU</p> <p>L2= 64 KB – 16 MB</p> <hr/> <p>L3= 100 MB – 120 MB</p> <hr/> <p>_____ = L4</p>	<p>RAM )</p> <p>( Rom</p> <p>.CPU</p> <p>.RAM</p>	<p>RAM</p> <p>RAM</p> <p>_____</p> <p>:</p> <p>RAM</p>	<p>CASH</p>	
		<p>.DRAM</p> <p>.Blocks</p>	<p>ROM ) BIOS</p> <p>.(</p>	<p>Flash Memory</p>	

-	-	Disk Drive			
-	500 GB	Hard Disk			
-	720 KB – 2.8MB 1.44MB	Floppy Disk			

-	46 MB				
4x 16x 32x	700 MB	.Pit CD-R : ( ) CD-RW		Multimedia ( )	CD- ROM
-	4.7 GB – 17 GB ----- 30 GB	← : pit CD ← pit			DVD
-	100 MB–750MB				- <b>ZIP</b>
-	-			ATM	Smart Card
-	32 GB	.USB			USB