

¡QUE LOCURA DE NÚMEROS!

700	465	111	767	122	007	223	465	221	746
SETECIENTOS MIL CUATROCIENTOS SESENTA Y CINCO		CIENTO ONCE MIL SETECIENTOS SESENTA Y SIETE		CIENTO VEINTIDOS MIL SIETE		DOSCIENTOS VEINTITRES MIL CUATROCIENTOS SESENTA Y CINCO		DOSCIENTOS VEINTIUNO MIL SETECIENTOS CUARENTA Y SEIS	
↑		↑		↑		↑			
CUATRILLONES		TRILLONES		BILLONES		MILLONES			

The diagram shows a 10-bit bus divided into four 4-bit data blocks (purple, yellow, blue, green) and four 6-bit address blocks (blue, green, pink, pink). The address blocks are labeled 525, 323, 001, and 200. The data blocks are labeled 000 and 000. The bus is connected to four data blocks below it via arrows.

Diagram illustrating a 10-bit register divided into four 2-bit segments. The segments are labeled with values: 006, 980, 114, 690, 248, 377, and 000. Below the register, four colored boxes (purple, yellow, blue, green) have arrows pointing to the segments, indicating a mapping or selection process.

