

--



$$\boxed{} = \boxed{}$$

--

U M M C M U M C D U . d c m

[] [] [] [] [] [] [] [] [] [] [] [] [] []



	UM =		U
	D =		U
	C =		U
	DM =		U
	UMM =		U
	CM =		U
	d =		U
	m =		U
	c =		U

x 10 =

x 100 =

x 1000 =

The diagram shows a 3D coordinate system with three axes. The vertical axis is labeled **10 +** at the top and **10 -** at the bottom. The horizontal axis is labeled **anterior (-1)** on the left and **posterior (+1)** on the right. A third axis, representing medial-lateral direction, extends into the page from the center. The axes are represented by lines that intersect at a central point.

--

**ES EL NÚMERO
MÁS BAJO QUE
PUEDO FORMAR
CON SUS CIFRAS**

DIBÚJALO CON DINERO USANDO EL MÍNIMO DE BILLETES Y MONEDAS POSIBLE.