

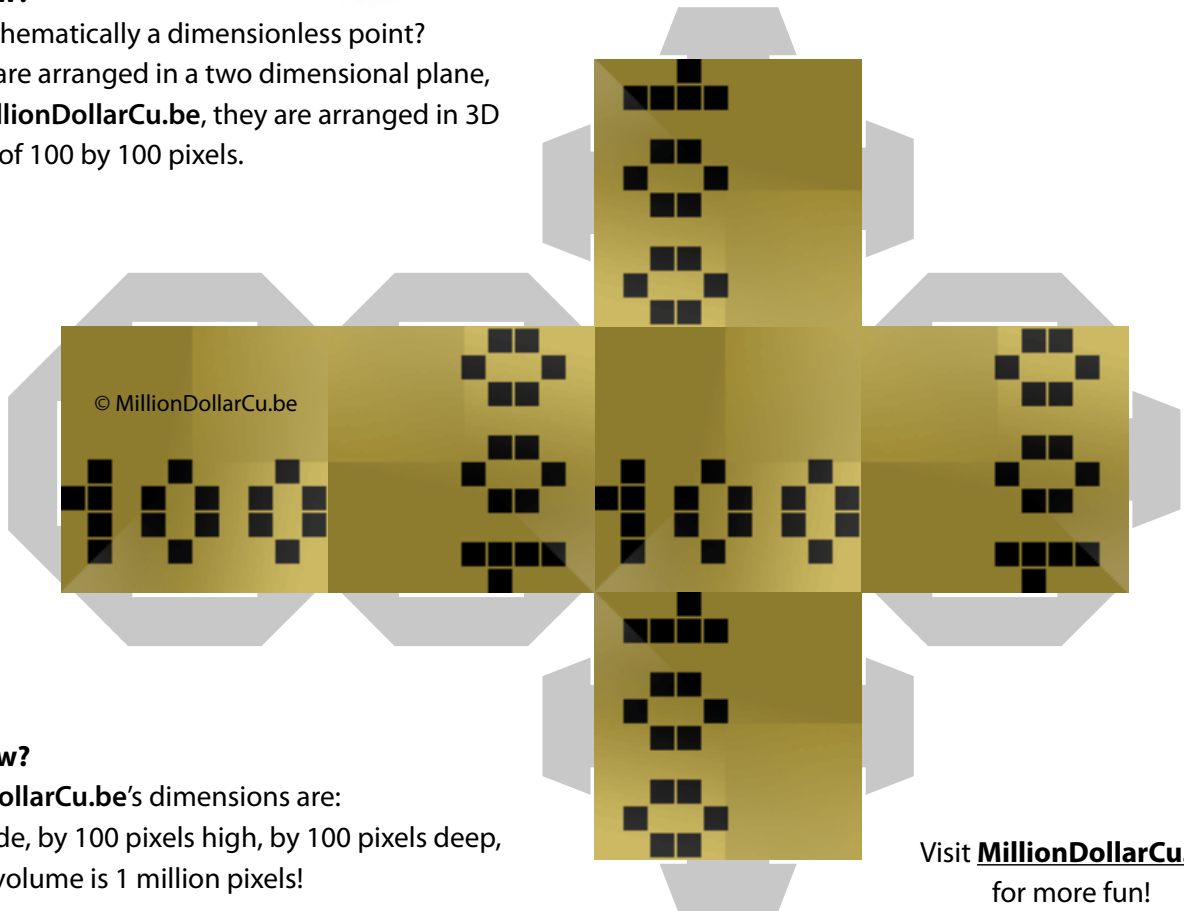
## Make your own full-scale paper model of the MillionDollarCu.be



Print in color on a stiff quality paper at a scale of 100%  
Cut around the shape, including the grey areas  
Use a craft knife to cut the slits (be careful!)  
Fold into the **MillionDollarCu.be** taking care to insert the tabs into the slits

### Did you know?

A pixel is mathematically a dimensionless point?  
Usually they are arranged in a two dimensional plane, but in the **MillionDollarCu.be**, they are arranged in 3D as 100 layers of 100 by 100 pixels.



### Did you know?

The **MillionDollarCu.be**'s dimensions are:  
100 pixels wide, by 100 pixels high, by 100 pixels deep, therefore its volume is 1 million pixels!

Visit [MillionDollarCu.be](http://MillionDollarCu.be)  
for more fun!

Please ensure that any children undertaking this exercise, are supervised by an adult.  
Please ensure that any adult undertaking this exercise, is supervised by a child.