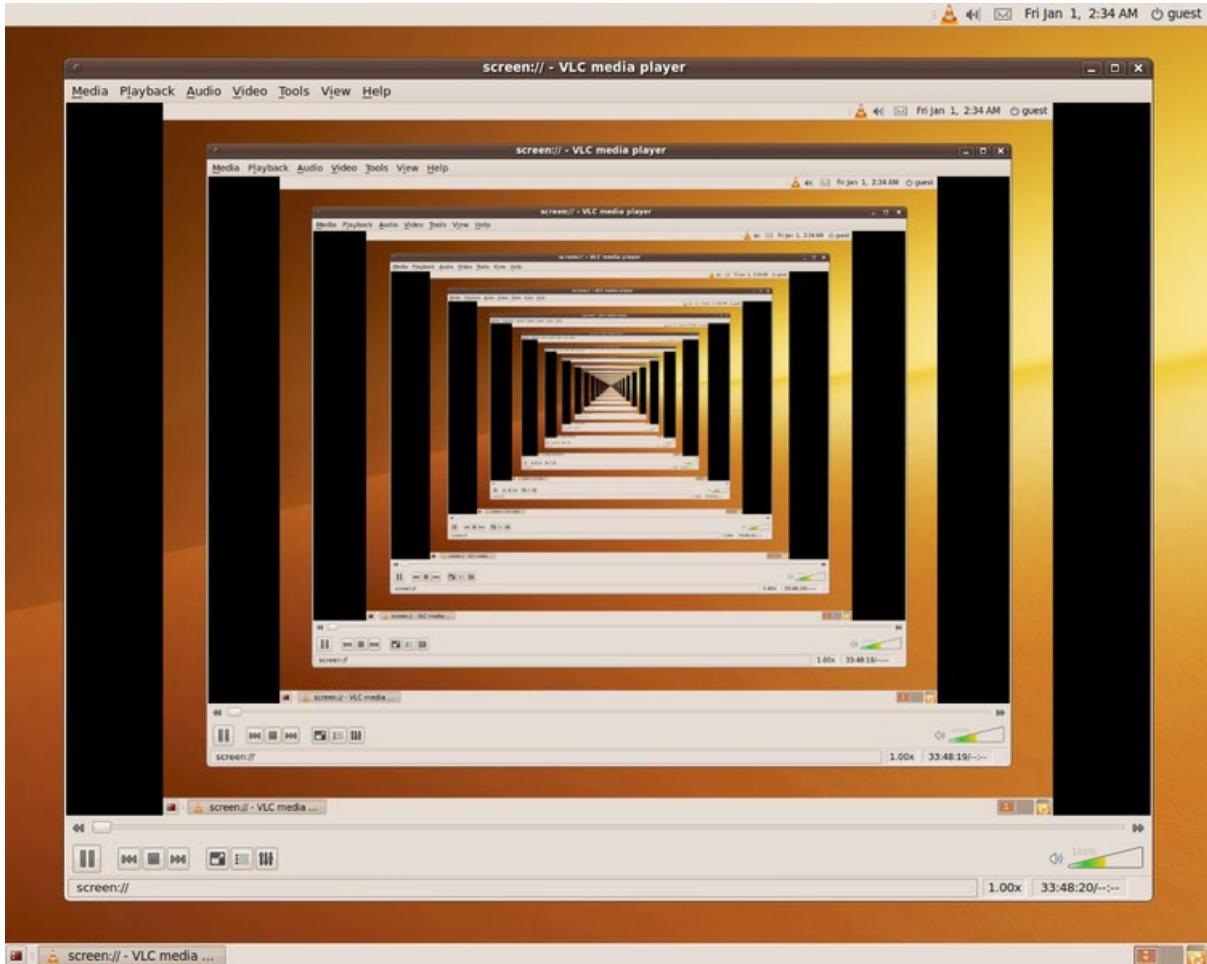


EXPONENT RULES

INVESTIGATION

DROSTE EFFECT



This image (from Wikipedia) is an example of the Droste Effect - an image within an image within an image ...

It was made by taking the original image and shrinking it to 80% or 0.8 times the size of the original, and then repeating this again and again.

The pattern is 0.8^n where n is the number of the created image.

Try making your own Droste Effect image ...