Code:

```
\documentclass[tikz]{standalone}
\usepackage{tikz}
\usepackage{tikz-3dplot}
\usepackage{mathtools}
\usepackage{perspectivetext}

\begin{document}
            \begin{tikzpicture}[line join=round]
            \begin{scope}[
            view={85}{-40},
            perspective={
                    p = {(30,0,5.5)},
                    q = {(0,10,55)},
                    r = {(0,20,5.5)},}
            ]

            \begin{scope}[
            grid source opposite corners={(0cm,0cm) and (15cm,10cm)},
            grid target corners={(tpp cs:0,0,0)--(tpp cs:15,0,0)
                    --(tpp cs:15,0,10)--(tpp cs:0,0,10)}
            ]
            \pgftransformnonlinear\tikzgridtransform

            \foreach \char [count=\i from -2] in {O,M,E,A,G,M,E,A,G,
                    M,E,A,G,M,E,A,G,M,E,A,G,M,E,A,G,
                    M,E,A,G,M,E,A,G,M,E,A,G}
            {
                    \pgftransformshift{\pgfpointadd{\pgfpoint{7.5cm}{5cm}}
                            {\pgfpoint{\i*0.6cm}{0cm}}}
                    \pgftransformscale{2}
                    \pgfnode{rectangle}{center}{\char}{}{}
            }
            \end{scope}
            \end{scope}
            \end{tikzpicture}
\end{document}
```

Result: