Blender Authority 2

Bon R

(heck Pt Z)
$$P_{XY} = \begin{pmatrix} 1 \\ 1 \end{pmatrix} \begin{pmatrix} 1 & 0 & 0 \\ 0 & \cos \frac{\pi}{4} & -\sin \frac{\pi}{4} \end{pmatrix} = \begin{pmatrix} 0 \\ \sqrt{2} \end{pmatrix}$$

The cost of strong in the cost of the cos

Checkpoint 5) Render 1



Render 2



Render 3



Checkpoint 6)

The above 3 images are identical, because even though the camera gets moved farther away, the focal length is increased which results in the outputs being identical.

Checkpoint 7)

