



$$\hat{A} = \hat{P} \begin{pmatrix} 2 & 1 & 0 \\ 0 & 2z \end{pmatrix} \hat{P}^{T}, 2 & 1 > 2z ; \hat{P} = [X + 1] \times z]$$
(gu ch. cum, narquille ryan col. burreger

would be made in the color of the col





