$$\begin{split} \cos(x+2\pi) &= \cos x & $\cos(x+\boldsymbol{2\pi}) = \cos x$ \\ &\cos(x+2\pi) &= \cos x & $\cos(x+\pmb{2\pi}) = \cos x$ \\ &\cos(x+2\pi) &= \cos x & $\box{\boldmath }\cos(x+2\pi) = \cos x$ & \box{\box{\boldmath }}$ \\ \end{split}$$