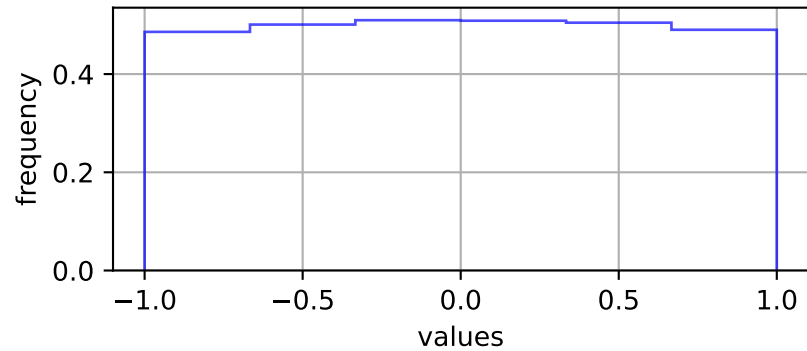
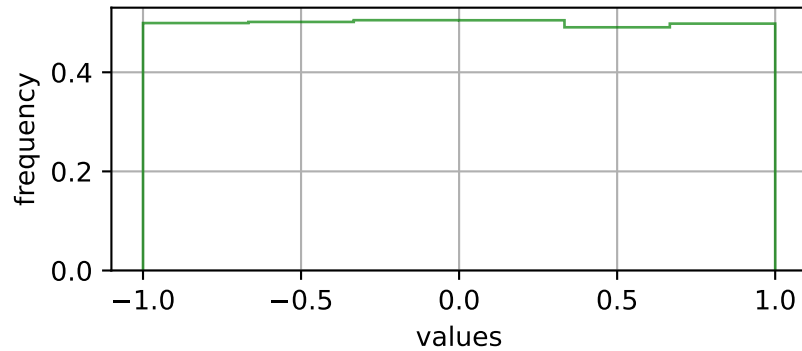
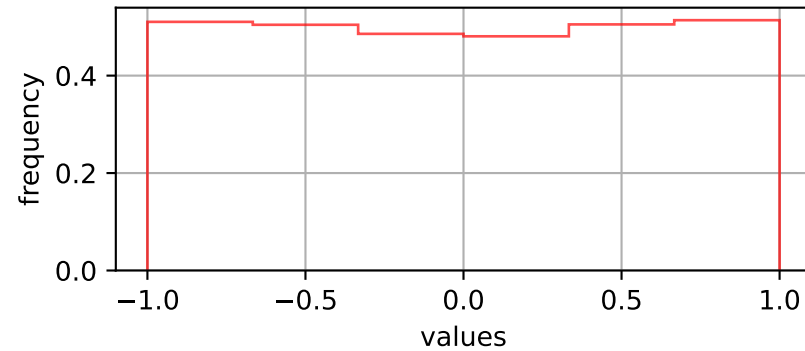
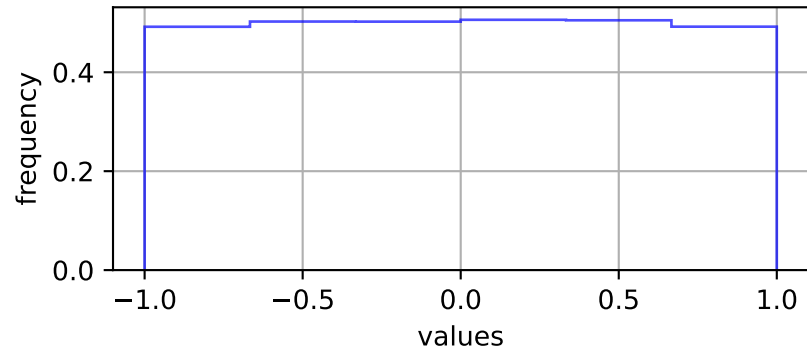
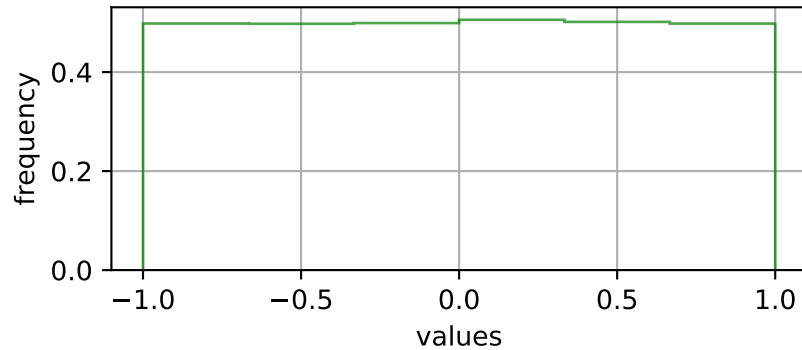


$\cos(\theta_k)$  $\cos(\theta_r)$  $\cos(\theta_n)$  $\cos(\text{antitheta}_k)$  $\cos(\text{antitheta}_r)$  $\cos(\text{antitheta}_n)$ 