NoisyAverage with Gaussian mechanisms  $\mathcal{M}$  satisfying (0.25,  $\delta$ )-DP  $\mathcal{M} \circ \mathcal{S}$  satisfying (0.25,  $\delta$ )-DP  $\mathcal{M}$  satisfying (0.5,  $\delta$ )-DP  $\mathcal{M} \circ \mathcal{S}$  satisfying  $(0.5, \delta)$ -DP  $\mathcal{M}$  satisfying  $(1, \delta)$ -DP  $\mathcal{M} \circ \mathcal{S}$  satisfying  $(1, \delta)$ -DP

