Bin and process neural data →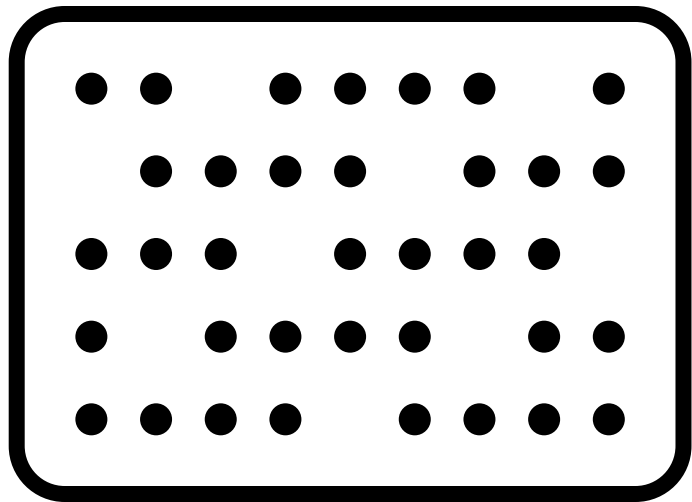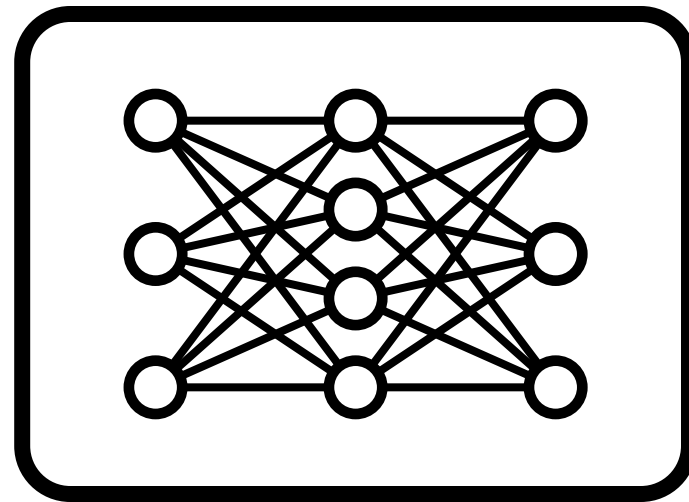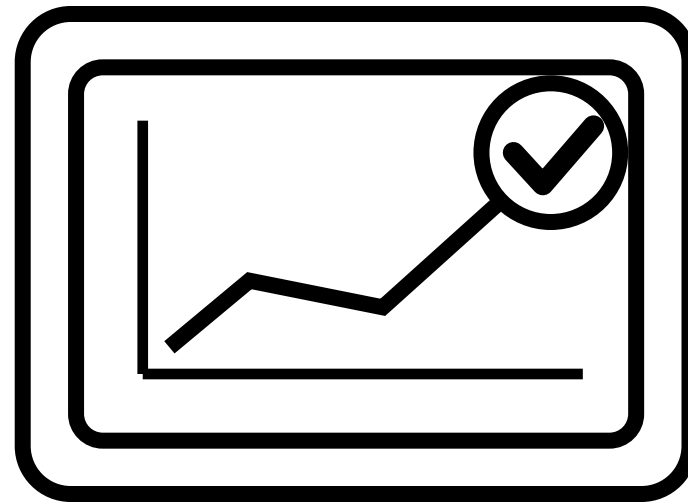 Train model → Evaluate model (& optionally re-train) → Evaluate model latents for interpretable features