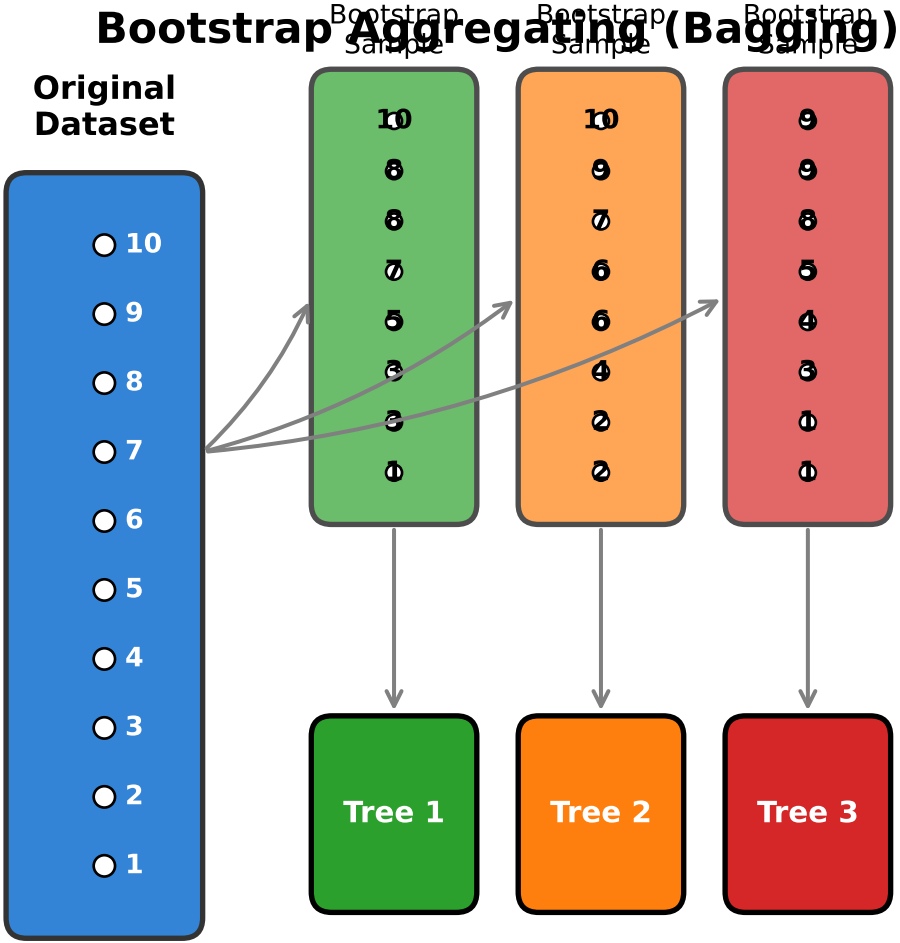

Each tree trained on ~63% unique samples (with replacement)