Feature	Bagging	Boosting	Stacking
Training	Parallel	Sequential	Hierarchical (base + meta)
Bias/Variance	Reduces variance	Reduces bias	Balances both
Speed	Fast (parallel)	Slow (sequential)	Slowest (2-phase training)
Overfitting	Resistant	Prone (if noisy data)	Prone (needs cross-val)
Use Cases	Noisy data, Random Forest	Imbalanced data, XGBoost	Competitions, hybrid tasks

Accuracy: Boosting > Stacking > Bagging
Speed: Bagging > Boosting > Stacking
Robustness: Bagging > Stacking > Boosting

Implementation: Bagging (easiest) \rightarrow Boosting \rightarrow Stacking (hardest)