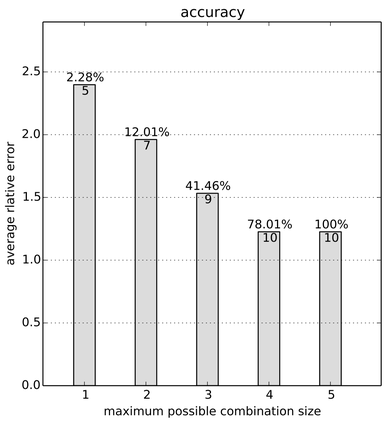
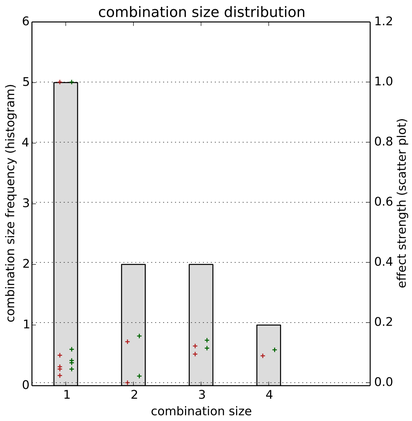
llvm_sanity_check_interactions_0.log

Final error: 1.23%
Learning time: 1.34min
Hierarchical learning: Yes
Accuracy goal reached: No

allowOverfitting = true
benefitAbortThreshold = 0,1
errorAbortion = Avg
useRealtiveErrorForAbortion = true
minRealtiveError = 0,748186703653
hierarchicalBruteForce = True
candidateSizePenalty = 0
candidateMaxSize = 5
bruteForceCandidates = True

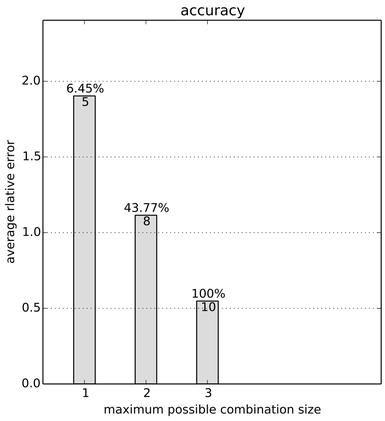


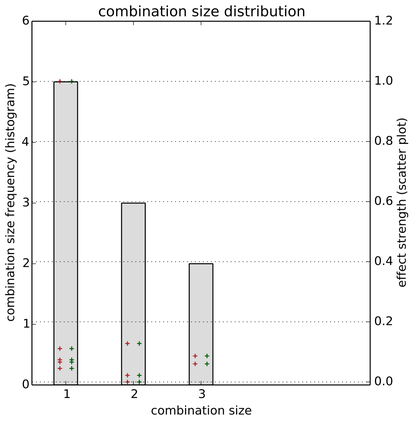


llvm_sanity_check_interactions_1.log

Final error: 0.55%
Learning time: 0.46min
Hierarchical learning: Yes
Accuracy goal reached: Yes

allowOverfitting = true
benefitAbortThreshold = 0,1
errorAbortion = Avg
useRealtiveErrorForAbortion = true
minRealtiveError = 0,748186703653
hierarchicalBruteForce = True
candidateSizePenalty = 0
candidateMaxSize = 5
bruteForceCandidates = True

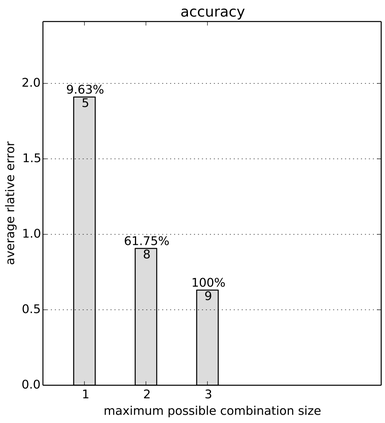


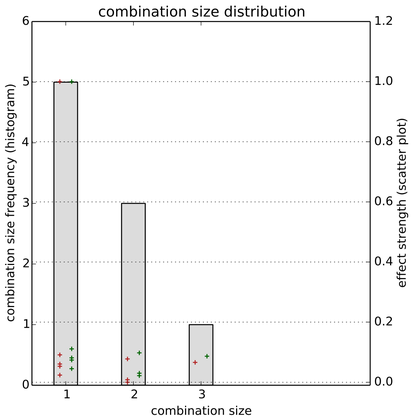


llvm_sanity_check_interactions_2.log

Final error: 0.63%
Learning time: 0.34min
Hierarchical learning: Yes
Accuracy goal reached: Yes

allowOverfitting = true
benefitAbortThreshold = 0,1
errorAbortion = Avg
useRealtiveErrorForAbortion = true
minRealtiveError = 0,748186703653
hierarchicalBruteForce = True
candidateSizePenalty = 0
candidateMaxSize = 5
bruteForceCandidates = True

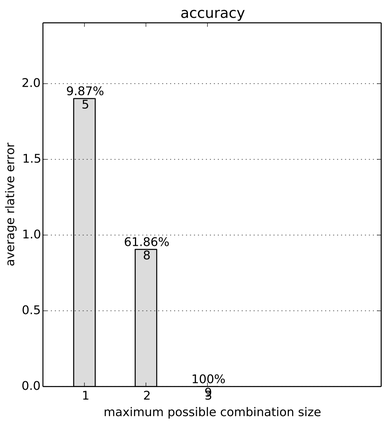


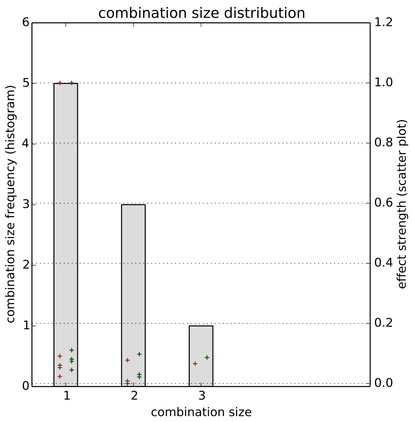


llvm_sanity_check_interactions_3.log

Final error: 0%
Learning time: 0.34min
Hierarchical learning: Yes
Accuracy goal reached: Yes

allowOverfitting = true
benefitAbortThreshold = 0,1
errorAbortion = Avg
useRealtiveErrorForAbortion = true
minRealtiveError = 0,748186703653
hierarchicalBruteForce = True
candidateSizePenalty = 0
candidateMaxSize = 5
bruteForceCandidates = True

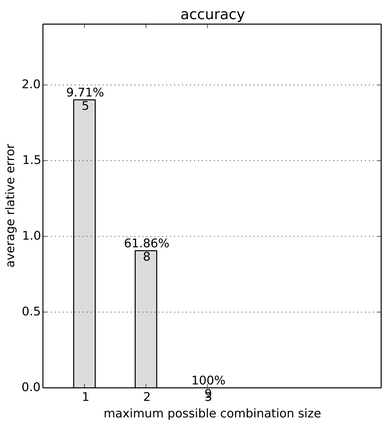


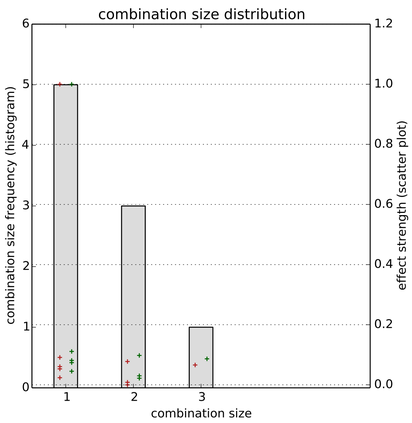


llvm_sanity_check_interactions_4.log

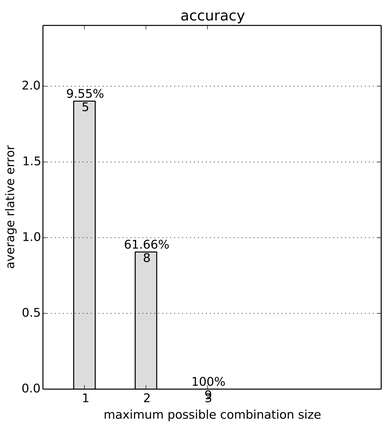
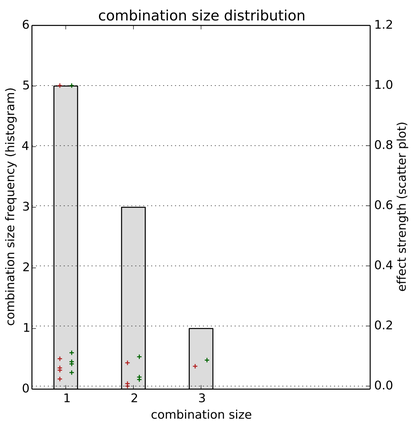
Final error: 0%
Learning time: 0.35min
Hierarchical learning: Yes
Accuracy goal reached: Yes

allowOverfitting = true
benefitAbortThreshold = 0,1
errorAbortion = Avg
useRealtiveErrorForAbortion = true
minRealtiveError = 0,748186703653
hierarchicalBruteForce = True
candidateSizePenalty = 0
candidateMaxSize = 5
bruteForceCandidates = True





llvm_sanity_check_interactions_5.log

Final error: 0%
Learning time: 0.34min
Hierarchical learning: Yes
Accuracy goal reached: Yes

allowOverfitting = true
benefitAbortThreshold = 0,1
errorAbortion = Avg
useRealtiveErrorForAbortion = true
minRealtiveError = 0,748186703653
hierarchicalBruteForce = True
candidateSizePenalty = 0
candidateMaxSize = 5
bruteForceCandidates = True