

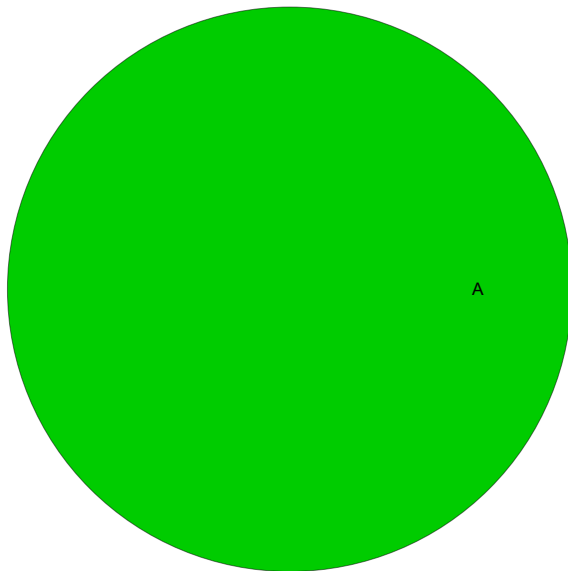
# Mathematica 11.3 Integration Test Results

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Test results for the 36 problems in "4.1.13  $(d+ex)^m \sin(ax+cx^2)^n$ "

## Summary of Integration Test Results

36 integration problems



- A - 36 optimal antiderivatives
- B - 0 more than twice size of optimal antiderivatives
- C - 0 unnecessarily complex antiderivatives
- D - 0 unable to integrate problems
- E - 0 integration timeouts