

Solving $\text{RRSP}(F)$ when F belongs to an interval

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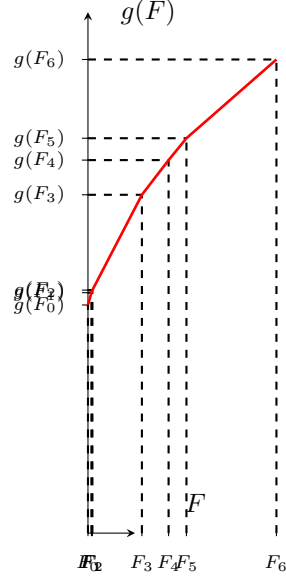


Figure 1: $g(F)$ for the tiny instance 12 2 instance

Here are the F , B and K values rounded at 5 digits:

- $F = [0.0, 11.4285714286, 14.6665791467, 178.400105024, 266.6666666667, 325.7142857143, 623.3333333333]$
- $B = [7.1, 5.35, 3.85, 2.6, 2.45, 1.75, 0.85]$
- $K = [1509.0, 1529.0, 1550.99986872, 1774.0, 1814.0, 2042.0, 2603.0]$
- Total execution time is: 259.26s
- Number of times BBC is called: 13