Type: alloc_space Time: Dec 9, 2022 at 10:03am (EST) Showing nodes accounting for 350.75MB, 98.41% of 356.42MB total testing (*B) launch 0 of 350.75MB (98.41%) runtime main 0 of 2.66MB (0.75%) Dropped 44 nodes (cum <= 1.78MB) See https://git.io/JfYMW for how to read the graph 350.75MB testing (*B) runN 0 of 350.75MB (98.41%) 350.75MB day9 BenchmarkPartOne 0 of 350.75MB (98.41%) 350.75MB day9 partOne 299.74MB (84.10%) of 350.75MB (98.41%) 134.31MB 70.20MB 48.89MB 40.33MB 4.50MB 44.50MB 2.01MB 168kB 16B..21.25kB 48kB (inline) (inline) bufio bufio strings (*Scanner) (*Scanner) Split 0 of 44.50MB (12.49%) Scan 4.50MB (1.26%) 2.01MB (0.56%) 4.50MB 2.01MB 44.50MB strings genSplit 16B 4kB 44.50MB (12.49%) 44.50MB

32B