MRftV

100,80 - 10 sec 75 MB

--- 102,986 rows 191,219 columns 931,745 non-zeroes

--- 191,207 discrete-columns

RESOURCE USAGE, LIMIT 13.042 10000000000.000

ITERATION COUNT, LIMIT 6145 2147483647

100,200 -

--- 109,706 rows 191,459 columns 956,215 non-zeroes

--- 191,447 discrete-columns

5 mins 76mb

RESOURCE USAGE, LIMIT 114.464 10000000000.000

ITERATION COUNT, LIMIT 250922 2147483647

100,300 -

--- 118,666 rows 191,779 columns 988,835 non-zeroes

--- 191,767 discrete-columns

8 mins

(165039 iterations, 1441 nodes)

el tiempo se estabiliza

100, 500 - mu rapido (falsee subiendo presupuesto a 300)

100,1000 - mu rapido (falsee subiendo presupuesto a 300)

--- 157,866 rows 193,179 columns 1,131,569 non-zeroes

--- 193,167 discrete-columns

MFtf

100,80 -

--- 73,180 rows 80,606 columns 326,703 non-zeroes

--- 80,100 discrete-columns

1 sec

RESOURCE USAGE, LIMIT 0.446 10000000000.000

ITERATION COUNT, LIMIT 218 2147483647

100,200 -

--- 75,580 rows 80,606 columns 334,373 non-zeroes

--- 80,100 discrete-columns

7 secs

RESOURCE USAGE, LIMIT 0.483 10000000000.000

ITERATION COUNT, LIMIT 751 2147483647

100,300 -

--- 78,780 rows 80,606 columns 344,593 non-zeroes

--- 80,100 discrete-columns

11 secs

RESOURCE USAGE, LIMIT 0.622 10000000000.000

ITERATION COUNT, LIMIT 942 2147483647