

Procesador/Bits	AMD Ryzen 7 4800H 2.90 GHz	Intel(R) i5-6200U 2.30GHz	Intel(R) i3-3110M 2.40GHz
16	0.026 s	0.057 s	0.243 s
32	0.034 s	0.060 s	0.450 s
64	0.092 s	0.153 s	0.350 s
128	0.278 s	0.461 s	0.651 s
256	0.818 s	1.263 s	1.550 s
512	3.468 s	5.414 s	5.755 s
1024	13.187 s	20.737 s	20.079 s
2048	53.548 s	80.734 s	80.055 s

Binario_Extendido:

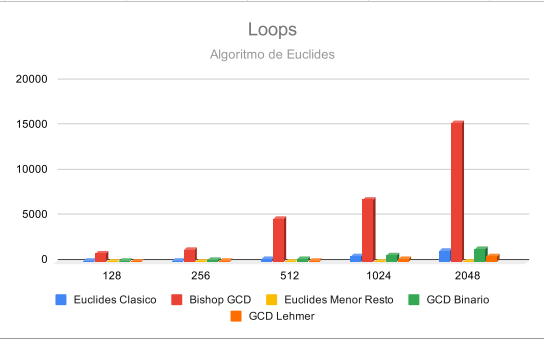
Procesador/Bits	AMD Ryzen 7 4800H 2.90 GHz	Intel(R) i5-6200U 2.30GHz	Intel(R) i3-3110M 2.40GHz
16	0.522 s	1.696 s	1.291 s
32	0.914 s	2.289 s	2.182 s
64	2.089 s	3.157 s	3.139 s
128	6.660 s	8.081 s	8.599 s
256	23.681 s	25.789 s	26.717 s
512	79.889 s	93.421 s	99.795 s
1024	258.723 s	353.201 s	257.774 s
2048	0	0	0

Extendido_Euclides_clasico_Recurativo:

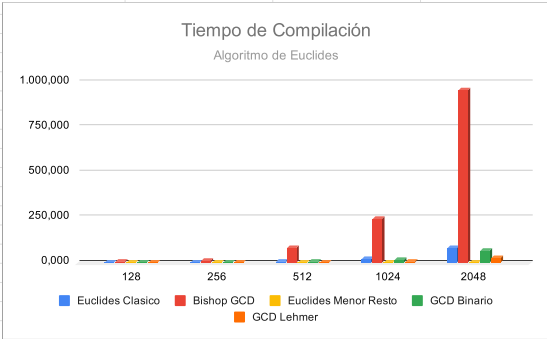
Procesador/Bits	AMD Ryzen 7 4800H 2.90 GHz	Intel(R) i5-6200U 2.30GHz	Intel(R) i3-3110M 2.40GHz
16	0.049 s	0.060 s	0.292 s
32	0.077 s	0.170 s	0.348 s
64	0.187 s	0.190 s	0.422 s
128	0.775 s	0.820 s	1.076 s
256	2.580 s	2.575 s	3.150 s
512	10.469 s	10.595 s	10.865 s
1024	38.531 s	38.723 s	36.555 s
2048	118.001 s	152.148 s	140.999 s

	Euclides Clasico	Euclides Menor Resto	GCD Binario	GCD Lehmer
128	0,384	0,250	0,300	0,129
256	1,257	0,000	1,110	0,489
512	5,080	0,000	3,870	1,796
1024	18,732	0,000	16,250	6,452
2048	81,118	0,000	65,420	27,226

Bits	Euclides Clasico	Bishop GCD	Euclides Menor Resto	GCD Binario	GCD Lehmer
128	79	965	50	81	38
256	140	1362	0	180	74
512	309	4814	0	356	157
1024	600	6898	0	753	292
2048	1181	15383	0	1458	594



	Euclides Clasico	Bishop GCD	Euclides Menor Resto	GCD Binario	GCD Lehmer
128	0,384	5,349	0,250	0,300	0,129
256	1,257	9,317	0,000	1,110	0,489
512	5,080	79,031	0,000	3,870	1,796
1024	18,732	242,531	0,000	16,250	6,452
2048	81,118	955,700	0,000	65,420	27,226



Bits	Euclides Extendido Clasico	Binario Extendido	Euclides Extendido Clasico Recursivo
128	79	277	79
256	140	545	140
512	309	1079	309
1024	600	2194	600
2048	1181	0	1181

	Euclides Extendido Clasico	Binario Extendido	Euclides Extendido Clasico Recursivo
128	0,278	6,660	0,775
256	0,818	23,681	2,580
512	3,468	79,889	10,469
1024	13,187	258,723	38,531
2048	53,548	0,000	118,001



