```
9cd(123456, 23456)
123456 = 23456.(5) + (6176)
23456 = 6176.(3) + (4928)
6176 = 4928.(1) + (1248)
4928 = 1248.(3) + (1184)
1248 = 1184.(1) + (64)
1184 = 64.(18) + (32)
64 = 32.(2) + 0.
```

QI,	gcd (a,b) = gcd (b,ri) = gcd (r,ri)
	= gcd (Phy Ph) = Phy.
	M=32 0193
	acd (a,b) = 32.
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