

new product by 12; add the three partial products together as in art. 50.

3. Writing the arithmetical complements of the subtractive quantities, we have

	1
	18
	4
	12
	16
	168
	64
	1872
	256
	1488
	1024
	17952
	4096
	11808
	16384
	167282
	65526
	1868928
	262144
	1475712
	1048576
	17902848
	4194304
	2796208

4.

786464		3457
78		6464
		78

Quotient = 786543

See art. 51.

5. 36 times remainder = quotient.