

212415

L.C. 68

a.

subtract it therefrom, and
the next period for a

and, for a divisor, or
lined in the dividend,
s, and place the result
re of it, and likewise
hand of the divisor.
last figure annexed,
d subtract the product
remainder bring down
and.

and in the root, for a
d the next figure in
proceed till the whole

at.

ers into periods of
a point over the unit
and the place of units.
left hand period, and

, from the said period,
next period down for

otient by 300, calling

visor may be had in
ult in the root; then
tient figure, and write

quotient figure by the
root, and this product
under the last; under
tient figure, and sub-
ividend, and to the
xt period for a new
before, until the work

gression.

ding powers of the
over them, beginning
tient indices together,
the number of the

u belonging to these
multiplied by the first