

Arithmetic for Second Book Classes.

ANSWERS.

EXERCISE I.—(Page 5).—A.—(1) 308. (2) 7045.
(3) 4807. (4) 6004. (5) 2500. (6) 25000. (7) 59206.
(8) 276079. (9) 11011011. (10) 230704060.

B.—(1) IX. (2) XXI. (3) XXXIV. (4) XLVI.
(5) LIII. (6) LXVII. (7) XCVIII. (8) CXXXI. (9)
CCXLII. (10) CDLXXIX. (11) DXXXVII. (12)
DCCXC. (13) MD. (14) MDCXI. (15) MDCCC-
XCVII. (16) IX. (17) XXI. (18) VI CDVIII.

C.—(1) Twenty thousand seven hundred and five.
(2) Sixty-one thousand and seven. (3) Seventy-nine
thousand. (4) Ninety thousand and thirty-eight. (5)
One hundred and thirty-one thousand, one hundred and
thirty. (6) Eight hundred and one thousand and twenty-
nine. (7) One million, two hundred, and thirty-four
thousand five hundred and sixty-seven. (8) Three
millions, one hundred and fifty thousand, two hundred
and forty. (9) Five millions, sixty thousand, seven hun-
dred. (10) Seventeen millions, one hundred and
seventeen thousand, one hundred and seven. (11) 64.
(12) 119. (13) 160. (14) 290. (15) 739. (16) 98. (17)
19000. (18) 1605. (19) 245. (20) 3627. (21) 4096,
4196, etc. (22) 8430 ; 348. (23) 597, 579, 975, 957, 795,
759. (24) 10 units = 1 ten, 10 tens = 1 hundred, 10 hun-
dred = 1 thousand, 10 thousand = 1 ten-thousand, 10 ten-
thousands = 1 hundred-thousand, 10 hundred-thousand =
1 million.