

Multiply each of the following by 987 :—(13) 132456 ;
(14) 264912 ; (15) 397368 ; (16) 529824 ; (17) 794736 ; and
(18) 927192.

Multiply each of the following by 3456 :—(19) 143712 ;
(20) 191616 ; (21) 287424 ; (22) 431136 ; (23) 574848 ; and
(24) 862272.

Find the product arising from the multiplication of each of the following :—21867 ; 29156 ; 43734 ; 65601 ; and 87468.

- (25) Using 4 as a factor seven consecutive times.
- (26) Using 5 as a factor seven consecutive times.
- (27) Using 6 as a factor seven consecutive times.
- (28) Using 7 as a factor seven consecutive times.
- (29) Using 8 as a factor seven consecutive times.
- (30) Using 9 as a factor seven consecutive times.

Multiply each of the following consecutively by the eight digits 2, 3, 4, 5, 6, 7, 8, 9, as factors :—(31) 13257 ;
(32) 17676 ; (33) 26514 ; (34) 35352 ; (35) 39771 ; (36) 53028 ; (37) 70704 ; and (38) 79542.

Find the squares of each of the following :—(39) 13112 ;
(40) 13167 ; (41) 17556 ; (42) 26334 ; (43) 39336 ; (44) 39501 ; (45) 52668 ; and (46) 79002.

Find the products of 197 and each of the following numbers :—(47) 12288 ; (48) 13824 ; (49) 16384 ; (50) 18432 ; (51) 24576 ; (52) 27648 ; (53) 32768 ; (54) 36864 ; (55) 49152 ; and (56) 55296.

Exercise IV.—DIVISION.

Divide each of the following by 12 :—(1) 13769154 ;
(2) 15299060 ; (3) 18358872 ; (4) 27538308 ; (5) 30598120 ;
(6) 55076616 ; (7) 82614924 ; and (8) 91794360.

Divide each of the following by 19 :—(9) 13370832 ;
(10) 15042186 ; (11) 20056248 ; (12) 26741664 ; (13) 40112496 ; (14) 53483328 ; (15) 60168744 ; (16) 80224992.

Divide each of the following by 437 :—(17) 18657278 ;
(18) 27985917 ; (19) 37314556 ; (20) 55971834 ; (21) 74629112 ; and (22) 83957751.