

ARITHMETIC

(10) Add 5's to the same line. (11) Add 6's. (12) Add 7's. (13) Add 8's. (14) Add 9's. (15) Add 4's and 9's alternately. (16) Add 5's and 8's alternately. (17) Add 6's and 7's alternately.

$$\begin{array}{r}
 (18) \quad 357433 + 552729 + 526063 + 169962 = \\
 \quad 578834 + 218272 + 378831 + 827946 = \\
 \quad 269365 + 173228 + 547328 + 143478 = \\
 \quad 121268 + 739561 + 266721 + 434747 = \\
 \quad 676277 + 395587 + 821185 + 382427 = \\
 \quad 810468 + 404432 + 415073 + 678913 = \\
 \hline
 \quad \quad \quad + \quad \quad \quad + \quad \quad \quad + \quad \quad \quad =
 \end{array}$$

$$\begin{array}{r}
 (19) \quad 848703 + 722514 + 635313 + 433827 = \\
 \quad 221712 + 823135 + 288174 + 563725 = \\
 \quad 342277 + 684718 + 583186 + 434958 = \\
 \quad 563821 + 516813 + 642082 + 367624 = \\
 \quad 820818 + 902802 + 752196 + 233647 = \\
 \quad 237833 + 656912 + 874314 + 454739 = \\
 \hline
 \quad \quad \quad + \quad \quad \quad + \quad \quad \quad + \quad \quad \quad =
 \end{array}$$

$$\begin{array}{r}
 (20) \quad 285135 + 722445 + 821745 + 276287 = \\
 \quad 472244 + 182174 + 714924 + 762875 = \\
 \quad 318217 + 714924 + 584627 + 875697 = \\
 \quad 187149 + 358462 + 647287 + 756978 = \\
 \quad 735846 + 513534 + 728733 + 783457 = \\
 \quad 851353 + 224456 + 873346 + 875438 = \\
 \hline
 \quad \quad \quad + \quad \quad \quad + \quad \quad \quad + \quad \quad \quad =
 \end{array}$$

Exercise II.—SUBTRACTION.

$$\begin{array}{r}
 (1) \quad 625456763 \\
 \quad 312215512 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 (2) \quad 876390763 \\
 \quad 432137698 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 (3) \quad 825721423 \\
 \quad 376948768 \\
 \hline
 \end{array}$$