

Maths Practice (Subtraction)

January 19, 2018

$$[1] \ 100 - \boxed{} = 93 \quad [11] \ 100 - \boxed{} = 73 \quad [21] \ 100 - \boxed{} = 35 \quad [31] \ 100 - \boxed{} = 79$$

$$[2] \ 100 - \boxed{} = 15 \quad [12] \ 100 - \boxed{} = 37 \quad [22] \ 100 - \boxed{} = 99 \quad [32] \ 100 - \boxed{} = 87$$

$$[3] \ 100 - \boxed{} = 39 \quad [13] \ 100 - \boxed{} = 59 \quad [23] \ 100 - \boxed{} = 55 \quad [33] \ 100 - \boxed{} = 23$$

$$[4] \ 100 - \boxed{} = 11 \quad [14] \ 100 - \boxed{} = 76 \quad [24] \ 100 - \boxed{} = 34 \quad [34] \ 100 - \boxed{} = 1$$

$$[5] \ 100 - \boxed{} = 29 \quad [15] \ 100 - \boxed{} = 75 \quad [25] \ 100 - \boxed{} = 54 \quad [35] \ 100 - \boxed{} = 19$$

$$[6] \ 100 - \boxed{} = 68 \quad [16] \ 100 - \boxed{} = 9 \quad [26] \ 100 - \boxed{} = 71 \quad [36] \ 100 - \boxed{} = 22$$

$$[7] \ 100 - \boxed{} = 31 \quad [17] \ 100 - \boxed{} = 86 \quad [27] \ 100 - \boxed{} = 78 \quad [37] \ 100 - \boxed{} = 43$$

$$[8] \ 100 - \boxed{} = 58 \quad [18] \ 100 - \boxed{} = 13 \quad [28] \ 100 - \boxed{} = 92 \quad [38] \ 100 - \boxed{} = 4$$

$$[9] \ 100 - \boxed{} = 57 \quad [19] \ 100 - \boxed{} = 66 \quad [29] \ 100 - \boxed{} = 50 \quad [39] \ 100 - \boxed{} = 40$$

$$[10] \ 100 - \boxed{} = 30 \quad [20] \ 100 - \boxed{} = 65 \quad [30] \ 100 - \boxed{} = 83 \quad [40] \ 100 - \boxed{} = 61$$

Answers

$[1] \quad 100 - \boxed{7} = 93 \quad [11] \quad 100 - \boxed{27} = 73 \quad [21] \quad 100 - \boxed{65} = 35 \quad [31] \quad 100 - \boxed{21} = 79$

$[2] \quad 100 - \boxed{85} = 15 \quad [12] \quad 100 - \boxed{63} = 37 \quad [22] \quad 100 - \boxed{1} = 99 \quad [32] \quad 100 - \boxed{13} = 87$

$[3] \quad 100 - \boxed{61} = 39 \quad [13] \quad 100 - \boxed{41} = 59 \quad [23] \quad 100 - \boxed{45} = 55 \quad [33] \quad 100 - \boxed{77} = 23$

$[4] \quad 100 - \boxed{89} = 11 \quad [14] \quad 100 - \boxed{24} = 76 \quad [24] \quad 100 - \boxed{66} = 34 \quad [34] \quad 100 - \boxed{99} = 1$

$[5] \quad 100 - \boxed{71} = 29 \quad [15] \quad 100 - \boxed{25} = 75 \quad [25] \quad 100 - \boxed{46} = 54 \quad [35] \quad 100 - \boxed{81} = 19$

$[6] \quad 100 - \boxed{32} = 68 \quad [16] \quad 100 - \boxed{91} = 9 \quad [26] \quad 100 - \boxed{29} = 71 \quad [36] \quad 100 - \boxed{78} = 22$

$[7] \quad 100 - \boxed{69} = 31 \quad [17] \quad 100 - \boxed{14} = 86 \quad [27] \quad 100 - \boxed{22} = 78 \quad [37] \quad 100 - \boxed{57} = 43$

$[8] \quad 100 - \boxed{42} = 58 \quad [18] \quad 100 - \boxed{87} = 13 \quad [28] \quad 100 - \boxed{8} = 92 \quad [38] \quad 100 - \boxed{96} = 4$

$[9] \quad 100 - \boxed{43} = 57 \quad [19] \quad 100 - \boxed{34} = 66 \quad [29] \quad 100 - \boxed{50} = 50 \quad [39] \quad 100 - \boxed{60} = 40$

$[10] \quad 100 - \boxed{70} = 30 \quad [20] \quad 100 - \boxed{35} = 65 \quad [30] \quad 100 - \boxed{17} = 83 \quad [40] \quad 100 - \boxed{39} = 61$