Maths Practice (Subtraction)

January 19, 2018

$$[1] \ 100 - \boxed{ } = 98 \quad [11] \ 100 - \boxed{ } = 90 \quad [21] \ 100 - \boxed{ } = 45 \quad [31] \ 100 - \boxed{ } = 97$$

$$[2] \ 100 - \boxed{ } = 47 \quad [12] \ 100 - \boxed{ } = 49 \quad [22] \ 100 - \boxed{ } = 26 \quad [32] \ 100 - \boxed{ } = 88$$

$$[3] \ 100 - \boxed{ } = 24 \quad [13] \ 100 - \boxed{ } = 84 \quad [23] \ 100 - \boxed{ } = 39 \quad [33] \ 100 - \boxed{ } = 17$$

$$[4] \ 100 - \boxed{ } = 71 \quad [14] \ 100 - \boxed{ } = 1 \quad [24] \ 100 - \boxed{ } = 48 \quad [34] \ 100 - \boxed{ } = 59$$

$$[5] 100 - \boxed{ } = 55 \quad [15] 100 - \boxed{ } = 93 \quad [25] 100 - \boxed{ } = 82 \quad [35] 100 - \boxed{ } = 25$$

$$[7] 100 - \boxed{} = 75 \quad [17] 100 - \boxed{} = 80 \quad [27] 100 - \boxed{} = 63 \quad [37] 100 - \boxed{} = 87$$

$$[8] \ 100 - \boxed{ } = 8 \quad [18] \ 100 - \boxed{ } = 16 \quad [28] \ 100 - \boxed{ } = 89 \quad [38] \ 100 - \boxed{ } = 46$$

$$[9] \ 100 - \boxed{ } = 68 \quad [19] \ 100 - \boxed{ } = 4 \quad [29] \ 100 - \boxed{ } = 34 \quad [39] \ 100 - \boxed{ } = 43$$

Answers

$$[1] 100 - 2 = 98$$

$$[11] 100 - \boxed{10} = 90$$

[21]
$$100 - \boxed{55} = 45$$

[31]
$$100 - \boxed{3} = 97$$

[2]
$$100 - \boxed{53} = 47$$

[12]
$$100 - 51 = 49$$

[22]
$$100 - \boxed{74} = 26$$

$$[32] 100 - \boxed{12} = 88$$

[3]
$$100 - \boxed{76} = 24$$

$$[13] 100 - \boxed{16} = 84$$

[23]
$$100 - 61 = 39$$

[33]
$$100 - 83 = 17$$

$$[4] 100 - 29 = 71$$

$$[14] 100 - 99 = 1$$

$$[24] \ 100 - \boxed{52} = 48$$

[34]
$$100 - \boxed{41} = 59$$

$$[5] 100 - 45 = 55$$

[15]
$$100 - \boxed{7} = 93$$

[25]
$$100 - \boxed{18} = 82$$

[35]
$$100 - \boxed{75} = 25$$

[6]
$$100 - \boxed{40} = 60$$

[16]
$$100 - 60 = 40$$

[26]
$$100 - 81 = 19$$

$$[36] 100 - 98 = 2$$

[7]
$$100 - 25 = 75$$

[17]
$$100 - 20 = 80$$

[27]
$$100 - \boxed{37} = 63$$

$$[37] 100 - \boxed{13} = 87$$

[8]
$$100 - 92 = 8$$

[18]
$$100 - 84 = 16$$

[28]
$$100 - \boxed{11} = 89$$

[38]
$$100 - \boxed{54} = 46$$

[9]
$$100 - 32 = 68$$

[19]
$$100 - 96 = 4$$

[29]
$$100 - 66 = 34$$

[39]
$$100 - 57 = 43$$

$$[10] 100 - 36 = 64$$

[20]
$$100 - \boxed{17} = 83$$

[30]
$$100 - 85 = 15$$

$$[40] 100 - 87 = 13$$