Maths Practice (Subtraction)

January 19, 2018

[1] $100 - \square = 24$	[11] $100 - \square = 57$	[21] $100 - \square = 65$	[31] $100 - \square = 96$
[2] $100 - \square = 16$	[12] $100 - \square = 56$	[22] $100 - \square = 10$	[32] $100 - \square = 26$
[3] $100 - \square = 11$	[13] $100 - \square = 34$	[23] $100 - \square = 6$	[33] $100 - \square = 73$
[4] $100 - \square = 39$	[14] $100 - \square = 47$	[24] $100 - \square = 77$	[34] $100 - \square = 15$
[5] $100 - \square = 82$	[15] $100 - \square = 74$	[25] $100 - \square = 23$	[35] $100 - \square = 72$
[6] $100 - \square = 40$	[16] $100 - \square = 91$	[26] $100 - \square = 95$	[36] $100 - \square = 8$
[7] $100 - \square = 64$	[17] $100 - \square = 14$	[27] $100 - \square = 2$	[37] $100 - \square = 9$
[8] $100 - \square = 18$	[18] $100 - \square = 60$	[28] $100 - \square = 90$	[38] $100 - \square = 79$
[9] $100 - \square = 25$	[19] $100 - \square = 81$	[29] $100 - \square = 52$	[39] $100 - \square = 80$
[10] $100 - \square = 62$	[20] $100 - \square = 37$	[30] $100 - \square = 50$	[40] $100 - \square = 68$

Answers

[1] $100 - \boxed{76} = 24$

[2] $100 - \boxed{84} = 16$

[3] $100 - \boxed{89} = 11$

[4] $100 - \boxed{61} = 39$

[5] $100 - \boxed{18} = 82$

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

[7] $100 - \boxed{36} = 64$

[8] $100 - \boxed{82} = 18$

[9] $100 - \boxed{75} = 25$

[10] $100 - \boxed{38} = 62$

[11] $100 - \boxed{43} = 57$

[12] $100 - \boxed{44} = 56$

[13] $100 - \boxed{66} = 34$

[14] $100 - \boxed{53} = 47$

[15] $100 - \boxed{26} = 74$

[16] $100 - \boxed{9} = 91$

[17] $100 - \boxed{86} = 14$

[18] $100 - \boxed{40} = 60$

[19] $100 - \boxed{19} = 81$

[20] $100 - \boxed{63} = 37$

[21] $100 - \boxed{35} = 65$

[22] $100 - \boxed{90} = 10$

[23] $100 - \boxed{94} = 6$

[24] $100 - \boxed{23} = 77$

[25] $100 - \boxed{77} = 23$

[26] $100 - \boxed{5} = 95$

[27] $100 - \boxed{98} = 2$

[28] $100 - \boxed{10} = 90$

[29] $100 - \boxed{48} = 52$

[30] $100 - \boxed{50} = 50$

[31] $100 - \boxed{4} = 96$

[32] $100 - \boxed{74} = 26$

[33] $100 - \boxed{27} = 73$

[34] $100 - \boxed{85} = 15$

[35] $100 - \boxed{28} = 72$

[36] $100 - \boxed{92} = 8$

[37] $100 - \boxed{91} = 9$

[38] $100 - \boxed{21} = 79$

[39] $100 - \boxed{20} = 80$

[40] $100 - \boxed{32} = 68$