Questions: Mixed simple addition and subtraction - 5 up to numbers, 2 digits

Solve questions below:

63:

66:

-36 + 32 + 81 - 7 + 3 =

-6+6-85+12+1=

0:
$$-6+9+46-62-75 =$$
 1: $-33-85-5-1-1 =$
 2: $74-7+3-50+5 =$

 3: $96-3+92-1-3 =$
 4: $-2+95-2+35+5 =$
 5: $-3-4-7-13+69 =$

 6: $21+9+74-57-4 =$
 7: $6-8-76-75+96 =$
 8: $-8-44-6-20-3 =$

 9: $9-7-76-44-41 =$
 10: $-38-8+31+3-52 =$
 11: $6-3+7+98-6 =$

 12: $67-4+11+8+40 =$
 13: $-94+9-59+80+7 =$
 14: $-6+87+80-2+17 =$

 15: $7-3+48+8+80 =$
 16: $-5-9+6+9-3 =$
 17: $-3-35+28-96+9 =$

 18: $7-4+2-57-9 =$
 19: $-70-5+3+5-9 =$
 20: $-69-97+5+36-61 =$

 21: $-4-9+3+70+2 =$
 22: $65+1-46-6+2 =$
 23: $-5-31+28-8+8 =$

 24: $52-36+29-1+76 =$
 25: $30-72+27-5-54 =$
 26: $2-52+5-3+74 =$

 27: $19-6-3-6-48 =$
 28: $30-1+1+6+65 =$
 29: $-31+4-7-10+62 =$

 30: $-52-5+5-24+1 =$
 31: $79-30-6-65+2 =$
 32: $-92+74-72+2+3 =$

 33: $79+3-9-9-2 =$
 34: $62+9+88-32-3 =$
 35: $2-4-95+68-73 =$

 36: $-44+80-56+97-9 =$
 37: $-4+31-62+8+5 =$
 38: $-78-64-8-63-7 =$

 39: $90+8+8+2-83 =$
 40: $6-7+62+7-4 =$
 41: $31-55+9-93-78 =$

 42: $22+25-62-3-26 =$
 43: $6-6+94+4-9 =$
 44: $32-2+87-23-6 =$

 45: $89+80+5-93-2 =$
 46: $-67+3+2+5-31 =$
 47: $-8+87+4+2+45 =$

66 - 9 - 11 + 96 + 40 =

26 - 87 + 80 - 55 + 3 =

14 + 47 + 4 - 71 + 8 =

65:

64:

67:

69:
$$-70 - 2 + 87 + 29 + 8 =$$
72: $-66 - 11 - 8 - 7 + 6 =$
75: $92 - 9 + 7 + 27 + 82 =$

70:
$$9 + 40 + 9 - 1 - 95 =$$

71:
$$12 + 4 - 98 - 1 - 42 =$$

73:
$$8 - 3 - 22 + 26 + 7 =$$

74:
$$9+4-95-95-89=$$

76:
$$-7 - 4 - 92 - 7 - 90 =$$

77:
$$-7 + 92 - 24 + 71 - 52 =$$

78:
$$99 + 22 + 9 - 7 - 5 =$$
 79: $-6 + 51 + 7 + 20 + 55 =$

80:
$$-50 + 63 - 60 - 80 - 72 =$$

81:
$$-7 + 13 - 1 - 45 + 8 =$$
 82: $2 + 6 + 67 - 2 + 8 =$

83:
$$-45 - 21 + 1 - 48 + 24 =$$

84:
$$-3 - 1 + 12 + 4 + 7 =$$
 85:

:
$$40 - 8 + 9 + 90 + 4 =$$
 86: $-1 + 52 - 73 + 9 - 1 =$

87:
$$77 - 1 + 38 + 52 + 92 =$$

88:
$$5 + 72 + 7 - 8 - 7 =$$

89:
$$-6 - 3 + 4 + 25 + 54 =$$

90:
$$7 + 8 + 1 + 90 - 1 =$$

91:
$$-6+1+48+45+6=$$

92:
$$83 + 11 + 9 + 93 + 7 =$$

93:
$$29 + 7 - 39 + 1 + 41 =$$

94:
$$80 + 78 + 8 + 6 - 7 =$$

95:
$$98 + 6 - 2 - 3 - 47 =$$

96:
$$-36 - 6 + 88 - 11 + 99 =$$

97:
$$67 - 13 - 3 + 6 - 8 =$$

98:
$$-50 + 3 - 8 - 25 - 25 =$$

99:
$$40 - 24 + 27 + 34 + 8 =$$

100:
$$-3 - 12 - 4 + 6 - 70 =$$

101:
$$37 - 3 - 67 - 97 - 24 =$$