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

Solve questions below:

0: $49 + 60 =$ **1:** $-6 + 84 =$ **2:** $-99 + 32 =$ **3:** $-6 - 59 =$ **4:** $32 + 3 =$

5: $-4 + 16 =$ **6:** $-92 - 74 =$ **7:** $-6 - 17 =$ **8:** $5 + 8 =$ **9:** $5 + 68 =$

10: $23 - 9 =$ **11:** $7 - 87 =$ **12:** $97 - 84 =$ **13:** $71 + 2 =$ **14:** $5 - 2 =$

15: $-11 + 87 =$ **16:** $25 + 7 =$ **17:** $50 - 20 =$ **18:** $16 + 62 =$ **19:** $16 + 3 =$

20: $-7 + 9 =$ **21:** $9 + 81 =$ **22:** $-92 + 85 =$ **23:** $-83 - 5 =$ **24:** $61 - 91 =$

25: $11 - 3 =$ **26:** $24 + 1 =$ **27:** $-3 - 2 =$ **28:** $42 + 6 =$ **29:** $-9 - 20 =$

30: $-7 + 9 =$ **31:** $-38 + 92 =$ **32:** $-3 - 28 =$ **33:** $-2 + 77 =$ **34:** $6 + 7 =$

35: $8 + 4 =$ **36:** $59 + 6 =$ **37:** $-41 - 70 =$ **38:** $4 - 76 =$ **39:** $82 - 1 =$

40: $53 + 8 =$ **41:** $1 + 93 =$ **42:** $3 + 71 =$ **43:** $-59 + 8 =$ **44:** $-68 - 88 =$

45: $-7 - 75 =$ **46:** $-57 - 5 =$ **47:** $-4 + 8 =$ **48:** $-3 + 4 =$ **49:** $9 + 78 =$

50: $67 - 4 =$ **51:** $4 + 79 =$ **52:** $47 - 5 =$ **53:** $-7 - 1 =$ **54:** $-87 - 81 =$

55: $-9 + 8 =$ **56:** $7 - 24 =$ **57:** $-3 - 9 =$ **58:** $8 + 4 =$ **59:** $-20 + 74 =$

60: $-2 + 12 =$ **61:** $49 - 85 =$ **62:** $-83 - 45 =$ **63:** $-85 + 27 =$ **64:** $-43 + 5 =$

65: $4 + 27 =$ **66:** $-3 - 85 =$ **67:** $3 + 2 =$ **68:** $4 - 28 =$ **69:** $63 + 28 =$

70: $74 - 4 =$ **71:** $6 + 4 =$ **72:** $4 - 54 =$ **73:** $-9 + 4 =$ **74:** $-2 + 58 =$

75: $-76 - 68 =$ **76:** $9 - 32 =$ **77:** $8 - 7 =$ **78:** $-7 + 9 =$ **79:** $93 - 49 =$

80: $-4 - 4 =$ **81:** $78 + 2 =$ **82:** $-3 - 35 =$ **83:** $-86 + 7 =$ **84:** $77 - 37 =$

85: $-22 + 87 =$ **86:** $7 + 8 =$ **87:** $54 + 4 =$ **88:** $35 + 4 =$ **89:** $-10 - 40 =$

90: $-87 - 5 =$ **91:** $-2 + 73 =$ **92:** $39 + 62 =$ **93:** $-12 + 5 =$ **94:** $-3 - 75 =$

95: $-56 + 35 =$ **96:** $-7 - 1 =$ **97:** $-46 + 77 =$ **98:** $-6 + 84 =$ **99:** $5 - 24 =$

100: $66 - 3 =$ **101:** $-8 + 97 =$ **102:** $22 - 4 =$ **103:** $97 - 69 =$ **104:** $-9 + 3 =$