

MA Level-1

[illegible]

write down the combinations

61 $+8= +3$ _____

62 $+10=$ _____ -40

63 $-4=$ _____ -50

64 $+7=+2$ _____ $+10$

65 $+3= +5$ _____

66 $-20=$ _____ -50

67 $+8=$ _____ $+10$

68 $+1=$ _____ -4

69 $+20= +50-$ _____

70 $+9= -1$ _____

71 $33+7+12=$

72 $45+10+11=$

73 $32+32-50=$

74 $22+22+44=$

75 $23+13+6=$

76 $11+9+9=$

78 $32+9+1=$

78 $75-30-1=$

79 $37-4+19=$

80 $19+9+30=$

81 $11+9+40-20=$

82 $23+7+33-1=$

83 $24+4+40-30=$

84 $17+20+8-20=$

85 $13+4+70-5=$

86	87	88	89	90	91	92	93	94	95
22	20	10	63	26	10	39	34	52	33
46	16	46	-40	16	9	18	7	-40	37
-13	-13	6	14	30	48	-4	13	19	18
-52	10	-30	11	-40	8	40	13	30	-40

96-97 $6 \times 7=$ _____ $+10-2=$

98-99 $8 \times 8=$ _____ $-50+6=$

100-101 $3 \times 3 \times 3=$ _____ $+7=$

102-103 $7 \times 4=$ _____ $+10+8=$

104-105 $1 \times 7 \times 0=$ _____ $+23=$

106 $12+34-24+9=$

107 $19+40+9-40=$

108 $6 \times$ _____ $=54$

109 $9 \times 9-50=$

110 $+1=+5$ _____

111 $67-55+41-50=$

112 $7 \times 9-17=$

113 $9 \times 8-69=$

114 $99-72-19=$

115 $29+15-16=$

116 $4 \times 8 \times 0=$

117 $+7=$ _____ $+10$

118 $9 \times 1 \times 0=$

119 $2 \times 2 \times 8=$

120 $10 \times 5+5=$

121 $47+7+16=$

122 $8 \times 10=$

123 $+9=+4$ _____ $+10$

124 $1+13+44-5=$

125 $10 \times 5+5+40=$

126 $56+22-36+10=$

127 $65-15+20-19=$

128 $87-63+23-9=$

128 $77-55+33-14=$

130 $43+20-52+44=$