

問181 $\square + 51 = 103$

答 _____

問182 $\square - 48 = 78$

答 _____

問183 $35 + \square = 117$

答 _____

問184 $134 - \square = 47$

答 _____

問185 $\square + 56 = 101$

答 _____

問186 $\square - 74 = 56$

答 _____

問187 $83 + \square = 143$

答 _____

問188 $132 - \square = 79$

答 _____

問189 $\square + 69 = 133$

答 _____

問190 $\square - 72 = 41$

答 _____

問191 $51 + \square = 126$

答 _____

問192 $113 - \square = 69$

答 _____

問193 $\square + 68 = 121$

答 _____

問194 $\square - 58 = 95$

答 _____

問195 $62 + \square = 102$

答 _____

問196 $108 - \square = 80$

答 _____

問197 $\square + 40 = 115$

答 _____

問198 $\square - 80 = 87$

答 _____

問199 $77 + \square = 124$

答 _____

問200 $153 - \square = 113$

答 _____