

問01 $\square + 42 = 62$

答 20

問11 $21 + \square = 65$

答 44

問02 $\square - 21 = 40$

答 61

問12 $40 - \square = 20$

答 20

問03 $41 + \square = 66$

答 25

問13 $\square + 43 = 63$

答 20

問04 $90 - \square = 68$

答 22

問14 $\square - 13 = 53$

答 66

問05 $\square + 26 = 63$

答 37

問15 $47 + \square = 73$

答 26

問06 $\square - 43 = 19$

答 62

問16 $85 - \square = 62$

答 23

問07 $29 + \square = 77$

答 48

問17 $\square + 44 = 67$

答 23

問08 $94 - \square = 45$

答 49

問18 $\square - 44 = 13$

答 57

問09 $\square + 18 = 49$

答 31

問19 $45 + \square = 84$

答 39

問10 $\square - 21 = 19$

答 40

問20 $78 - \square = 12$

答 66