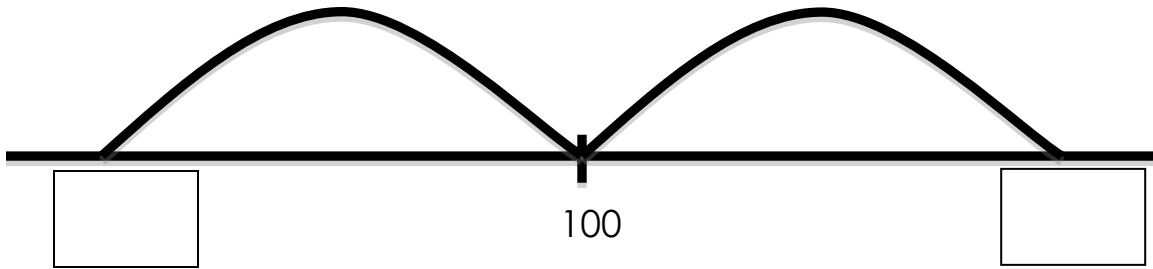
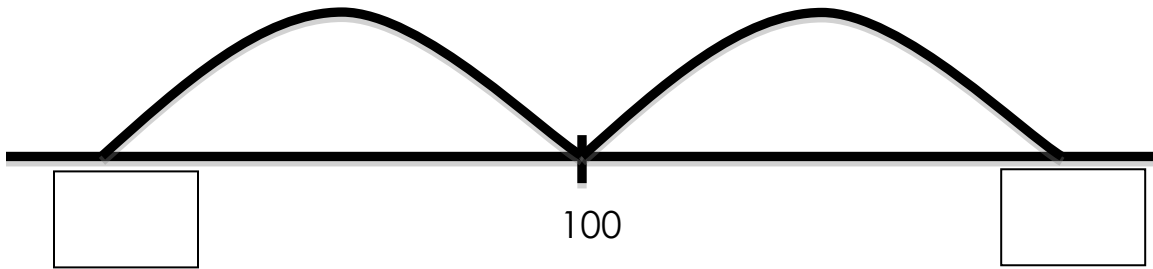


$$134 - 81 = \underline{\quad}$$



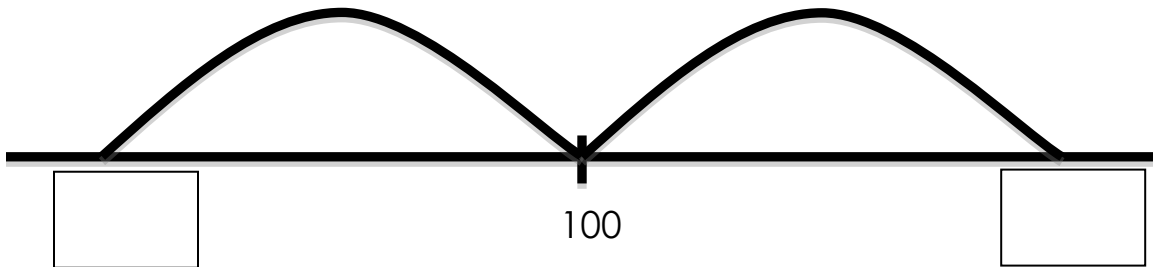
[S20] Diff between 3-digit num <200 and 2-digit number

$$141 - 82 = \underline{\quad}$$



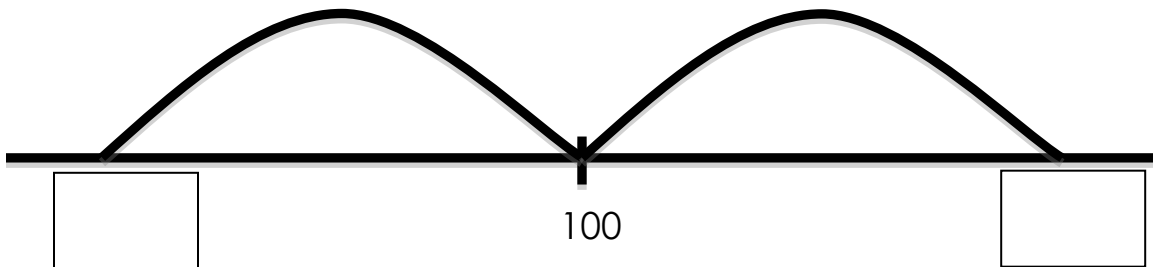
[S20] Diff between 3-digit num <200 and 2-digit number

$$164 - 58 = \underline{\quad}$$



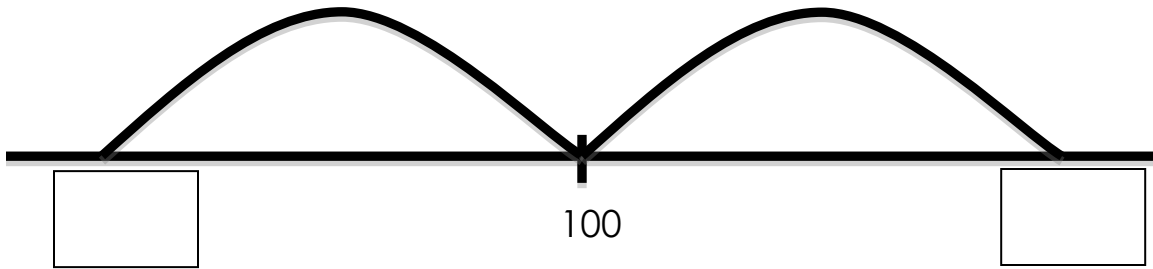
[S20] Diff between 3-digit num <200 and 2-digit number

$$147 - 68 = \underline{\quad}$$



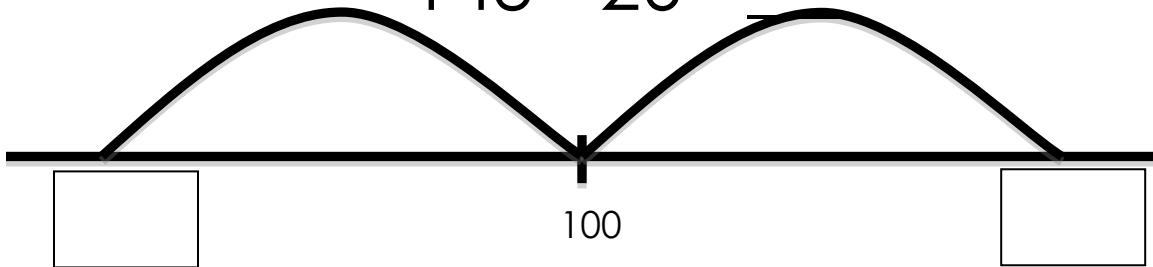
[S20] Diff between 3-digit num <200 and 2-digit number

$$134 - 55 = \underline{\quad}$$



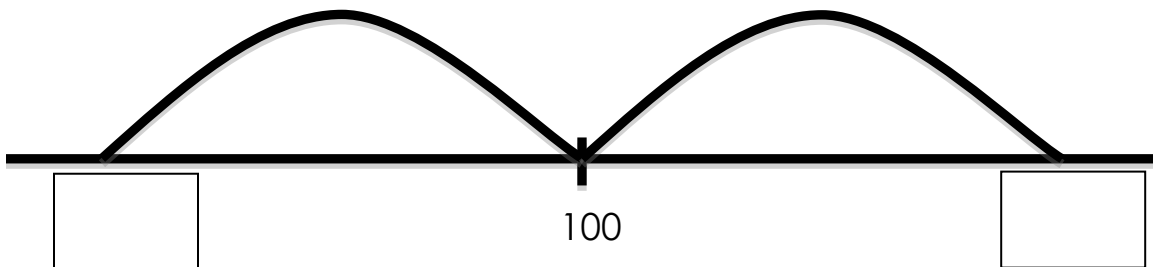
[S20] Diff between 3-digit num <200 and 2-digit number

$$143 - 26 = \underline{\quad}$$



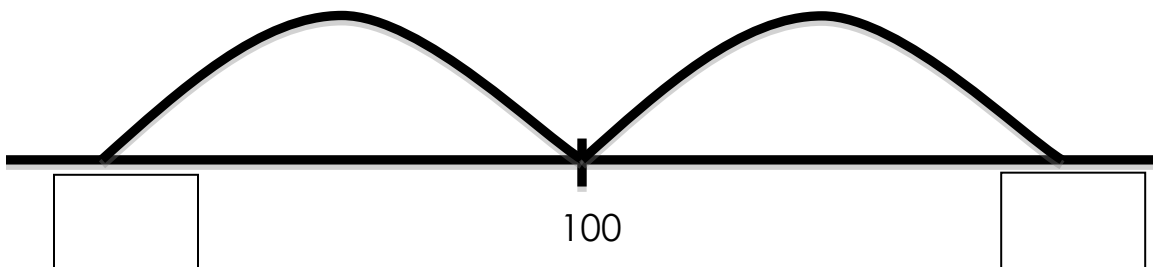
[S20] Diff between 3-digit num <200 and 2-digit number

$$142 - 67 = \underline{\quad}$$



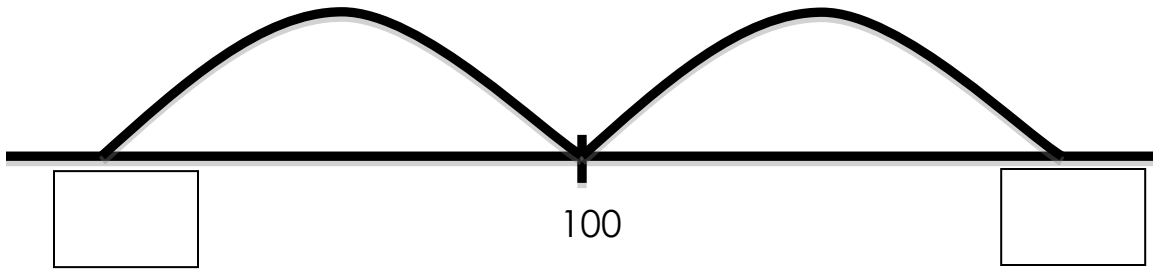
[S20] Diff between 3-digit num <200 and 2-digit number

$$131 - 54 = \underline{\quad}$$



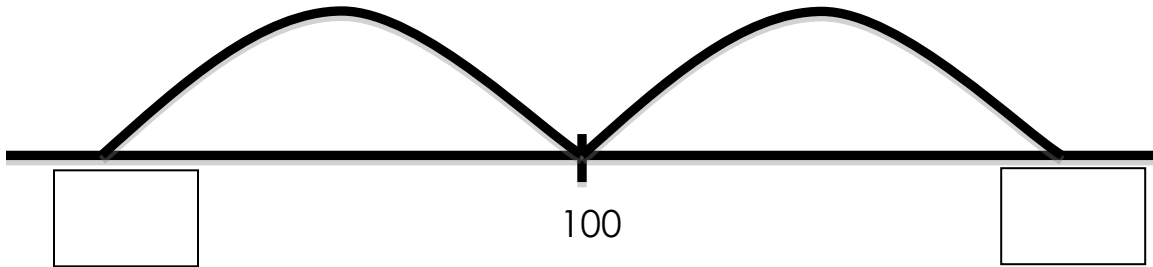
[S20] Diff between 3-digit num <200 and 2-digit number

$$137 - 19 = \underline{\quad}$$



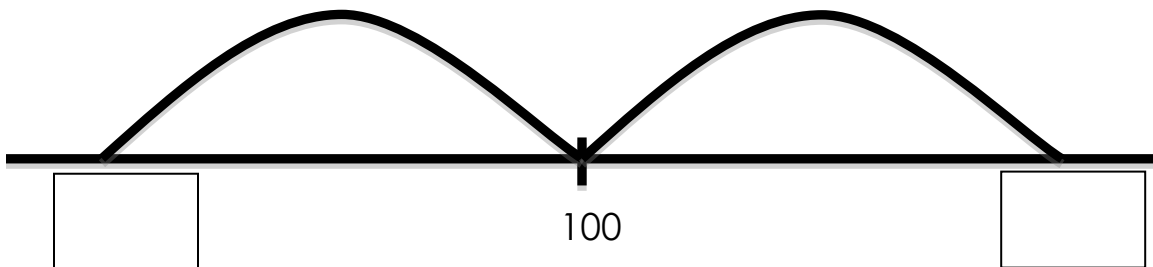
[S20] Diff between 3-digit num <200 and 2-digit number

$$131 - 89 = \underline{\quad}$$



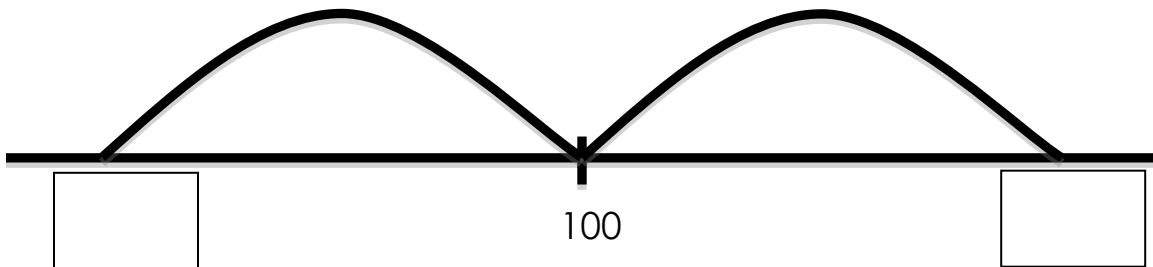
[S20] Diff between 3-digit num <200 and 2-digit number

$$165 - 78 = \underline{\quad}$$



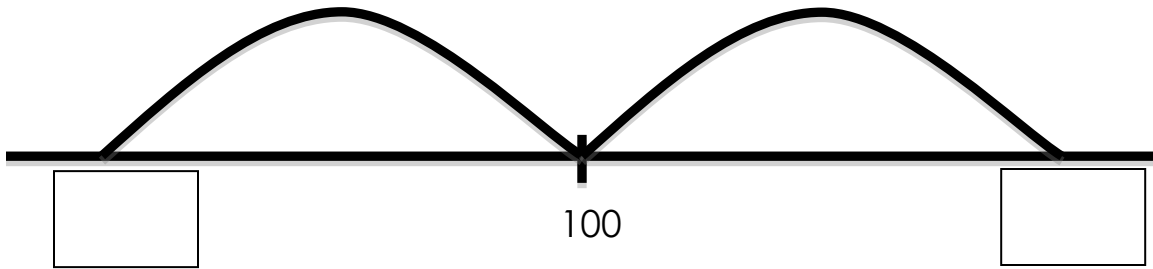
[S20] Diff between 3-digit num <200 and 2-digit number

$$181 - 67 = \underline{\quad}$$



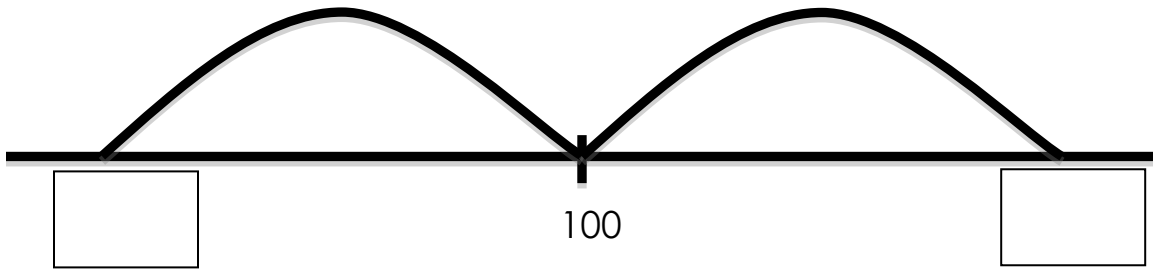
[S20] Diff between 3-digit num <200 and 2-digit number

$$142 - 57 = \underline{\quad}$$



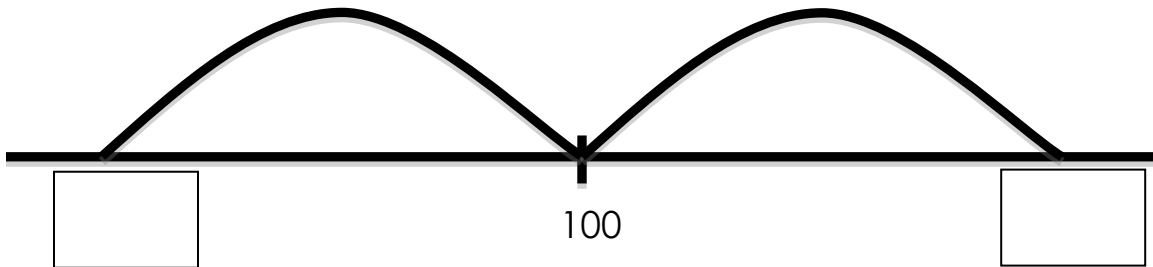
[S20] Diff between 3-digit num <200 and 2-digit number

$$151 - 42 = \underline{\quad}$$



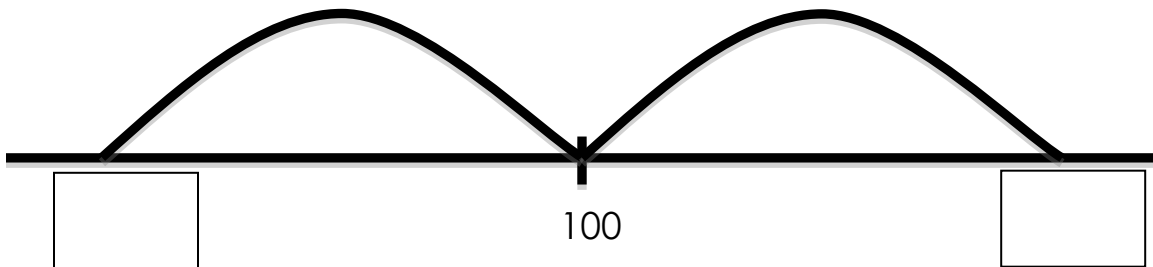
[S20] Diff between 3-digit num <200 and 2-digit number

$$154 - 88 = \underline{\quad}$$



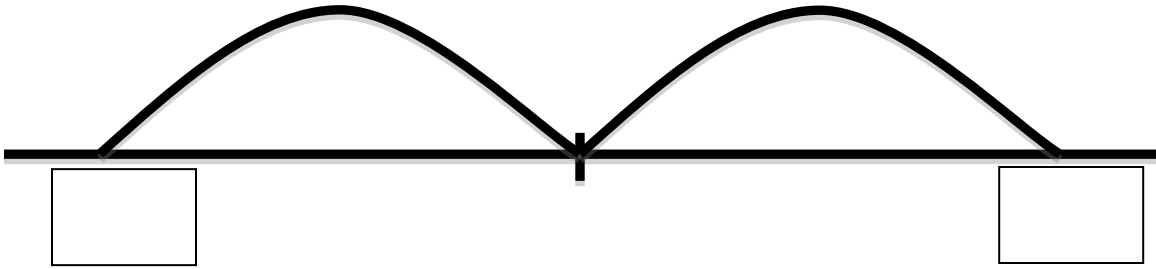
[S20] Diff between 3-digit num <200 and 2-digit number

$$135 - 84 = \underline{\quad}$$



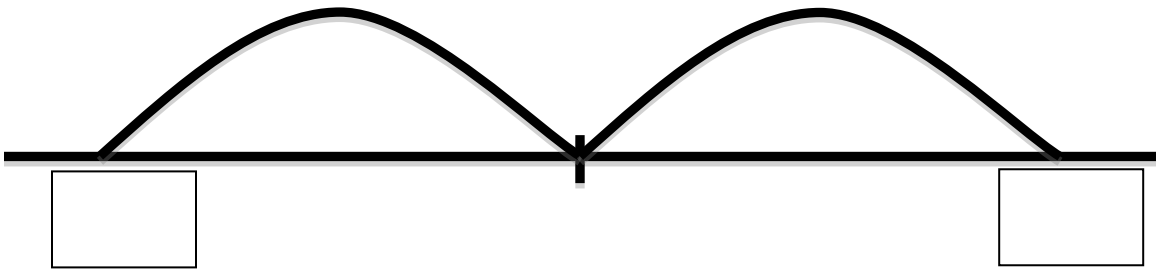
[S20] Diff between 3-digit num <200 and 2-digit number

$$47 + \underline{\quad} = 150$$



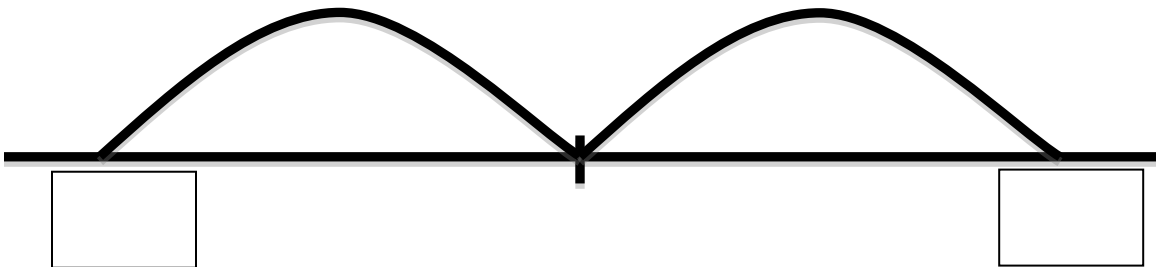
[S20] Diff between 3-digit num <200 and 2-digit number

$$33 + \underline{\quad} = 140$$



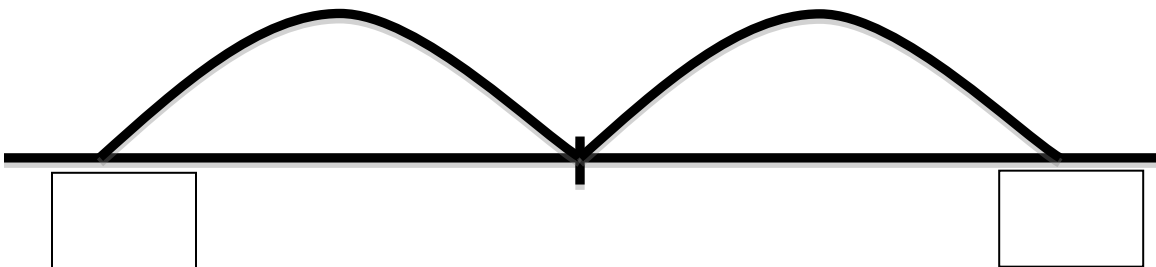
[S20] Diff between 3-digit num <200 and 2-digit number

$$22 + \underline{\quad} = 161$$



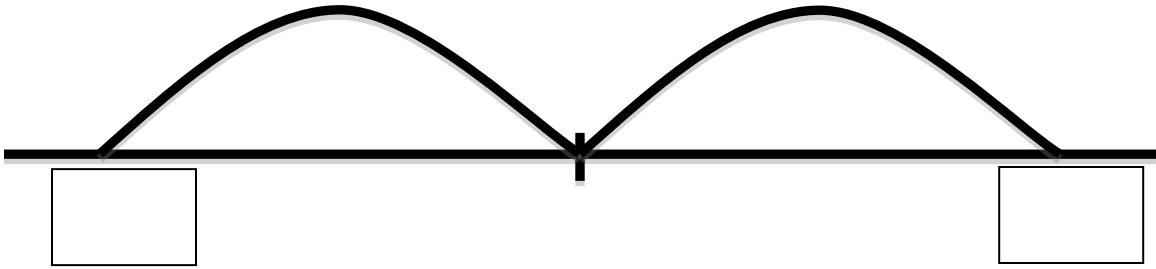
[S20] Diff between 3-digit num <200 and 2-digit number

$$28 + \underline{\quad} = 153$$



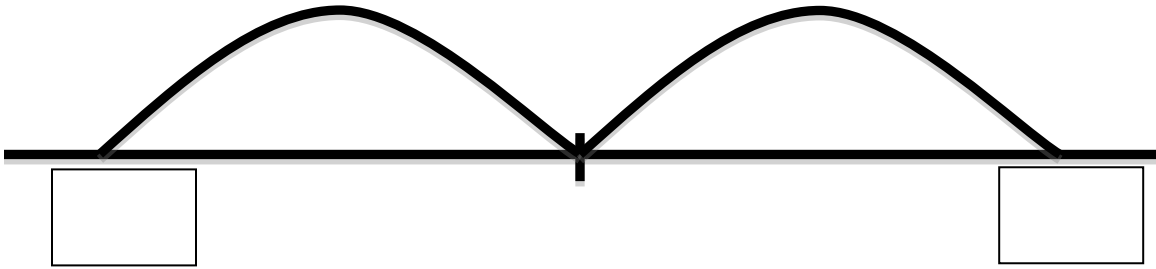
[S20] Diff between 3-digit num <200 and 2-digit number

$$31 + \underline{\quad} = 150$$



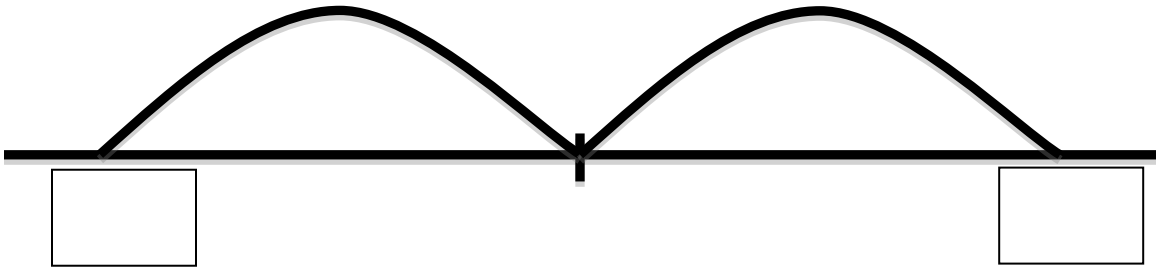
[S20] Diff between 3-digit num <200 and 2-digit number

$$42 + \underline{\quad} = 170$$



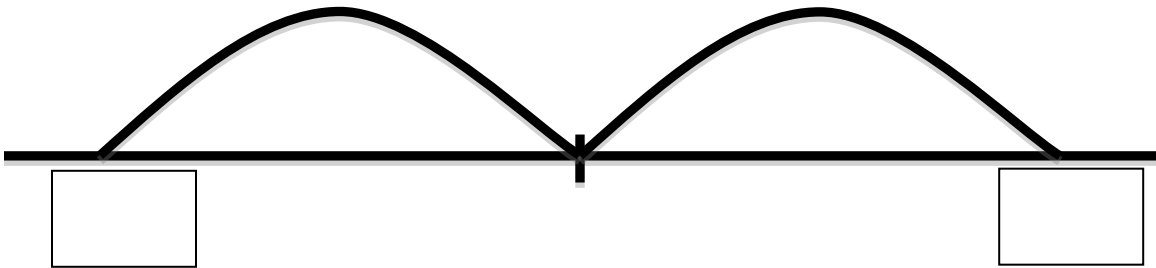
[S20] Diff between 3-digit num <200 and 2-digit number

$$54 + \underline{\quad} = 143$$



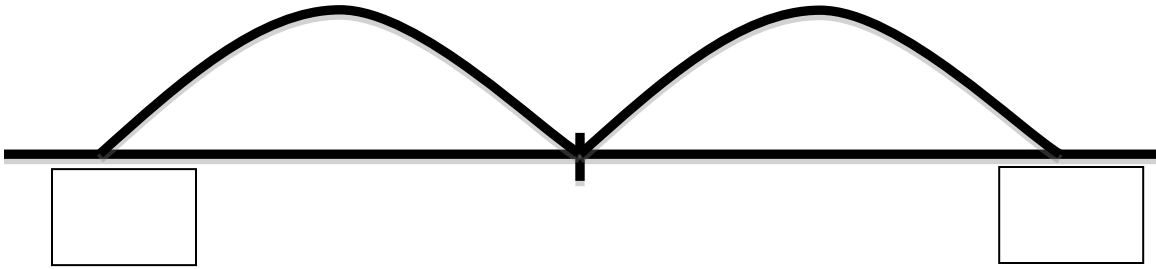
[S20] Diff between 3-digit num <200 and 2-digit number

$$36 + \underline{\quad} = 144$$



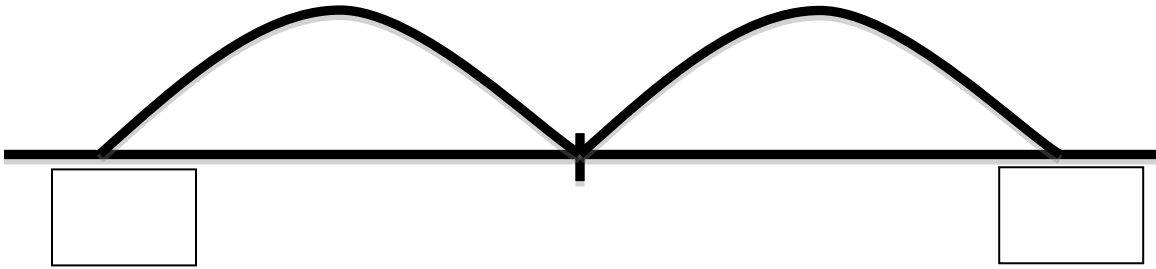
[S20] Diff between 3-digit num <200 and 2-digit number

$$27 + \underline{\quad} = 115$$



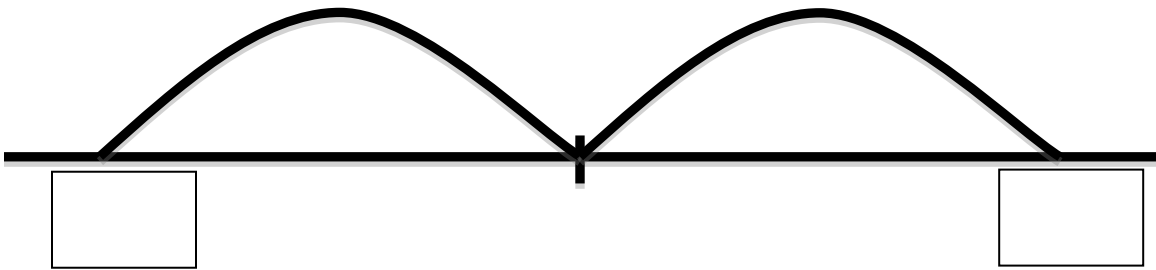
[S20] Diff between 3-digit num <200 and 2-digit number

$$42 + \underline{\quad} = 121$$



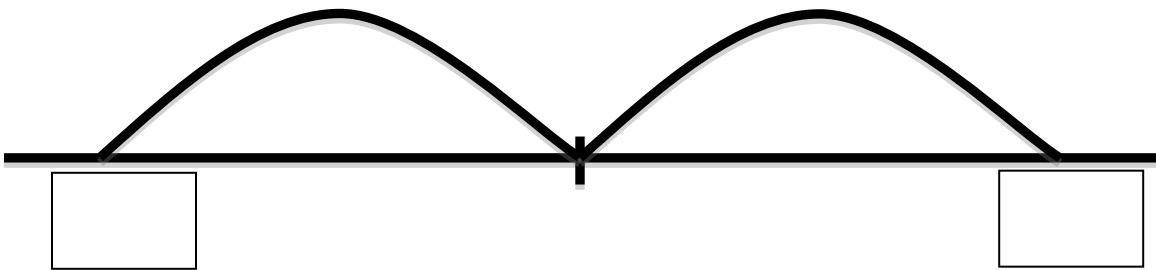
[S20] Diff between 3-digit num <200 and 2-digit number

$$54 + \underline{\quad} = 131$$



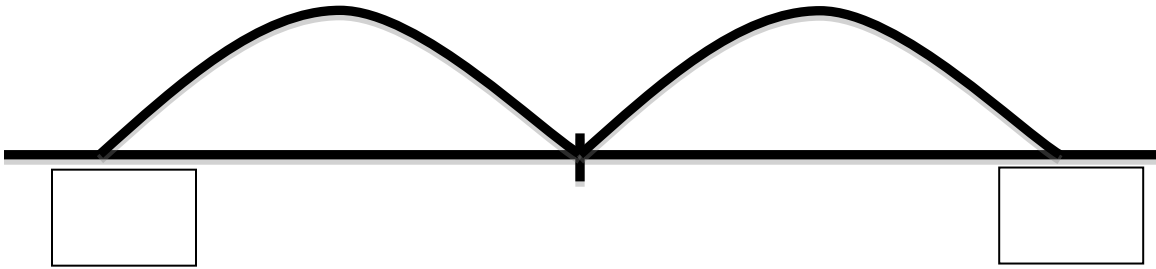
[S20] Diff between 3-digit num <200 and 2-digit number

$$69 + \underline{\quad} = 145$$



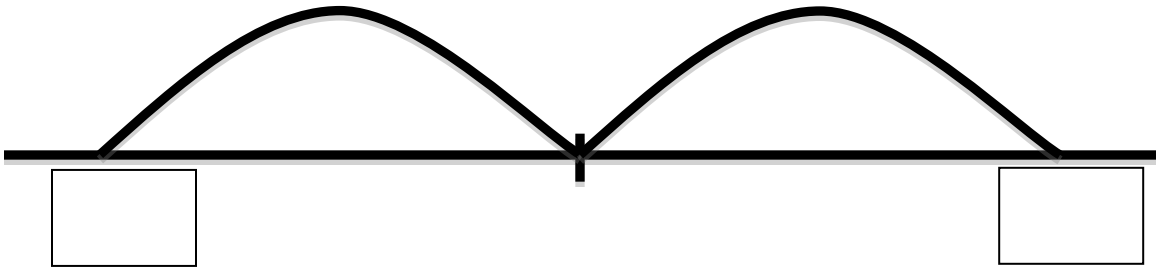
[S20] Diff between 3-digit num <200 and 2-digit number

$$21 + \underline{\quad} = 110$$



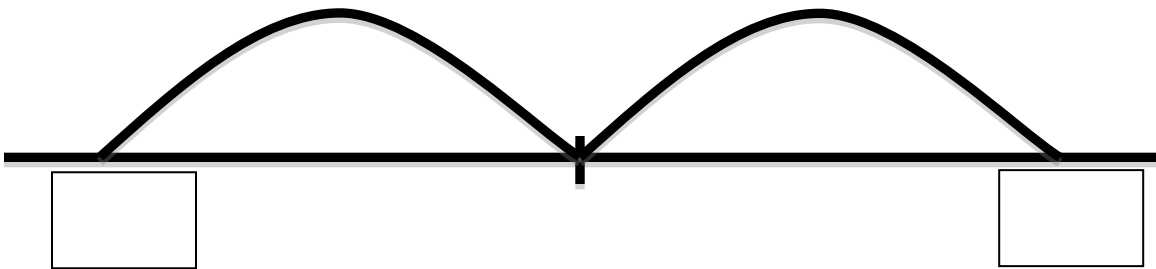
[S20] Diff between 3-digit num <200 and 2-digit number

$$36 + \underline{\quad} = 113$$



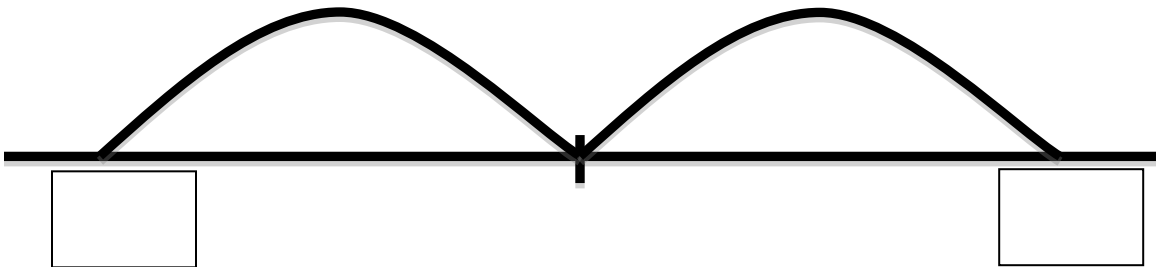
[S20] Diff between 3-digit num <200 and 2-digit number

$$52 + \underline{\quad} = 130$$



[S20] Diff between 3-digit num <200 and 2-digit number

$$66 + \underline{\quad} = 119$$



[S20] Diff between 3-digit num <200 and 2-digit number