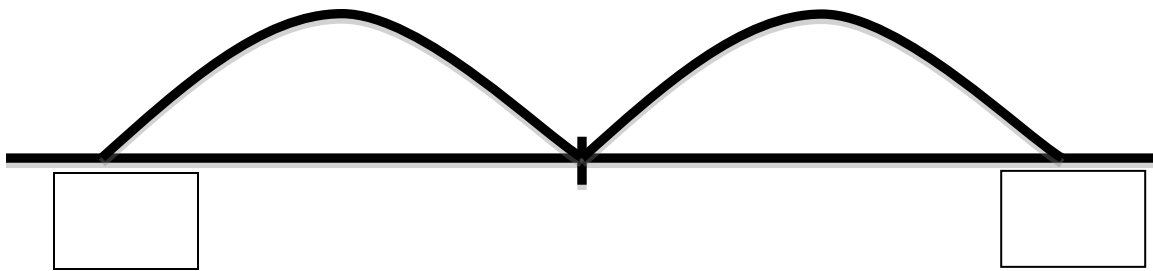
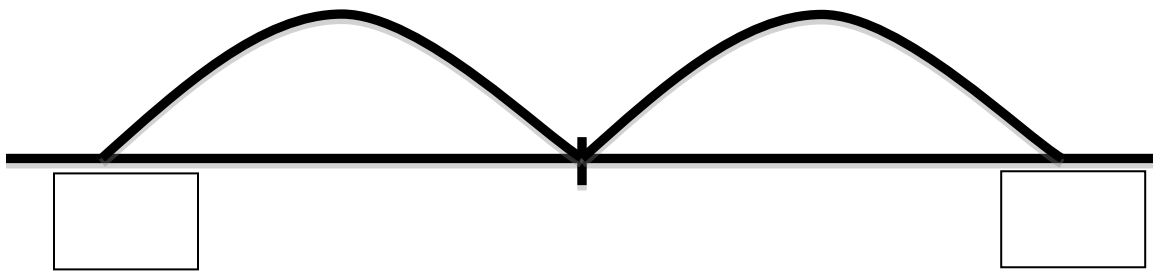


$$130 - 60 = \underline{\quad}$$



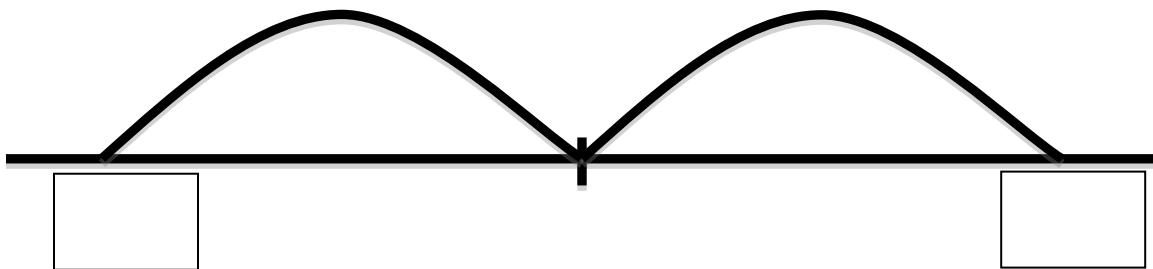
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$110 - 20 = \underline{\quad}$$



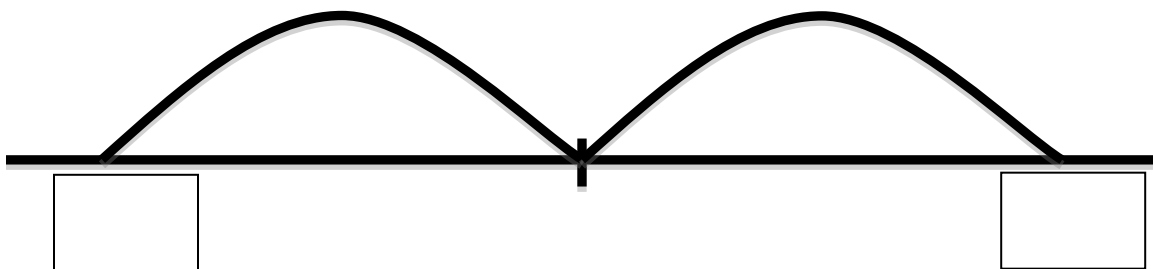
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$110 - 30 = \underline{\quad}$$



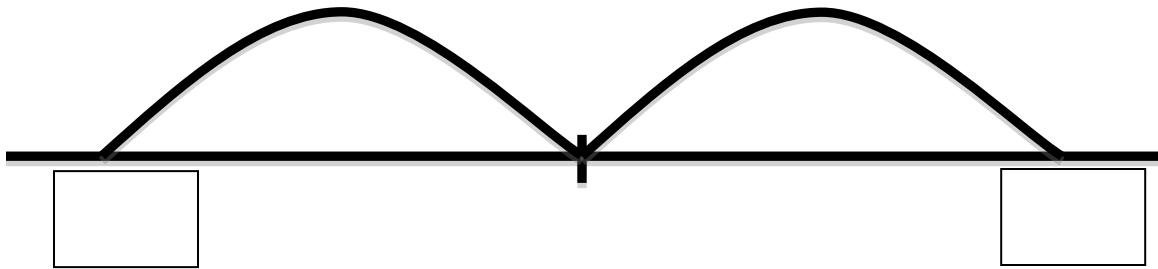
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$110 - 40 = \underline{\quad}$$



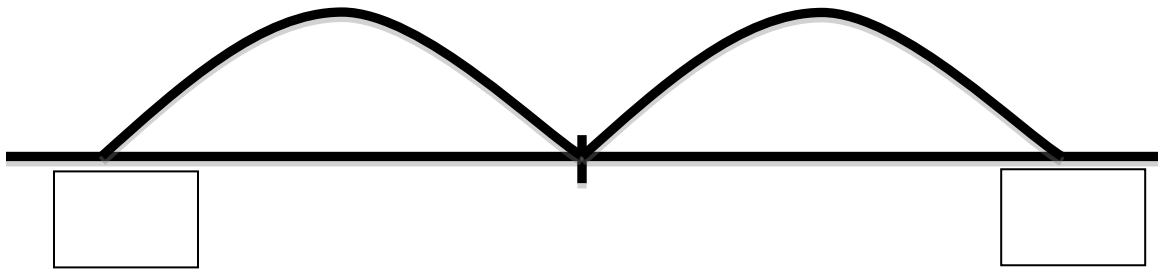
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$120 - 50 = \underline{\quad}$$



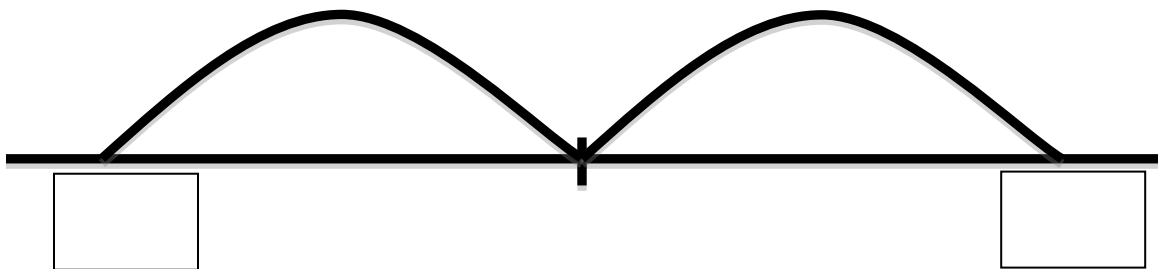
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$120 - 60 = \underline{\quad}$$



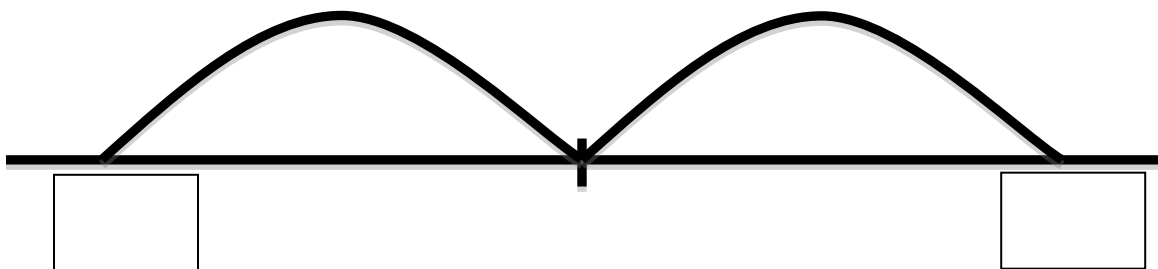
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$120 - 70 = \underline{\quad}$$



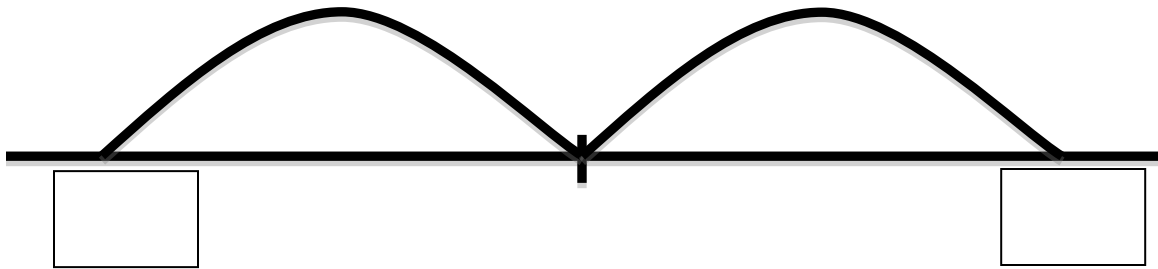
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$120 - 80 = \underline{\quad}$$



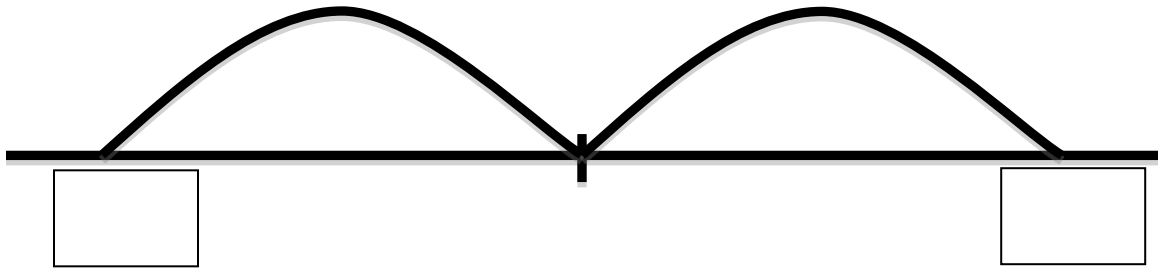
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$130 - 90 = \underline{\quad}$$



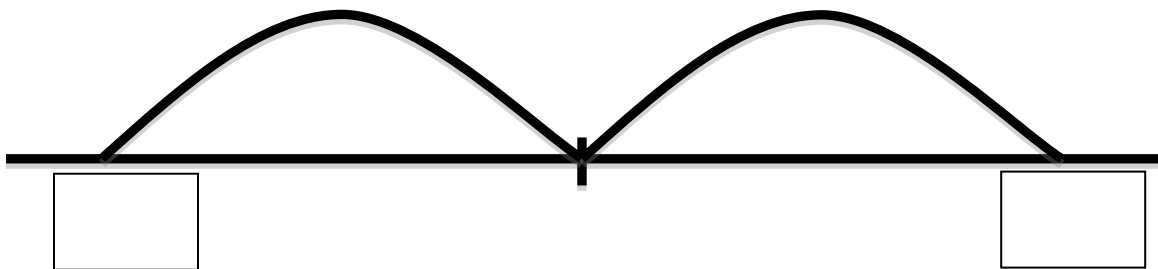
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$130 - 80 = \underline{\quad}$$



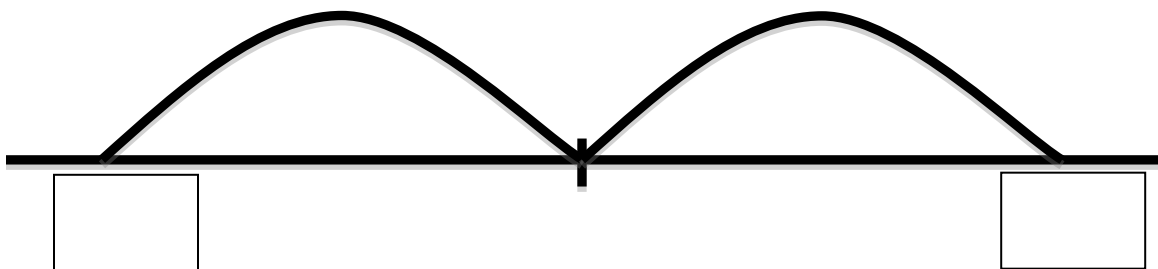
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$130 - 70 = \underline{\quad}$$



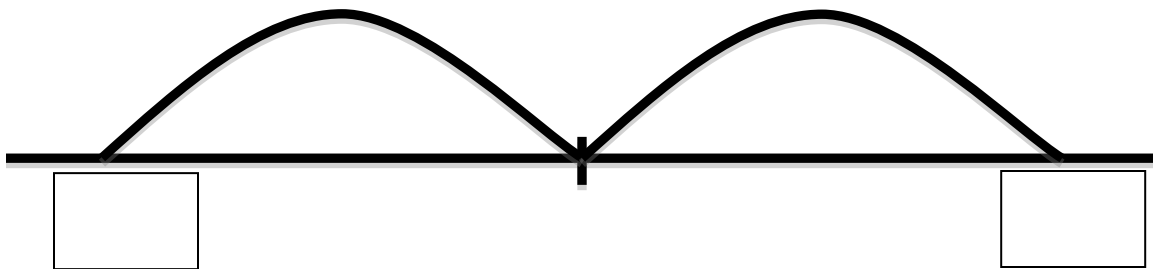
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$130 - 60 = \underline{\quad}$$



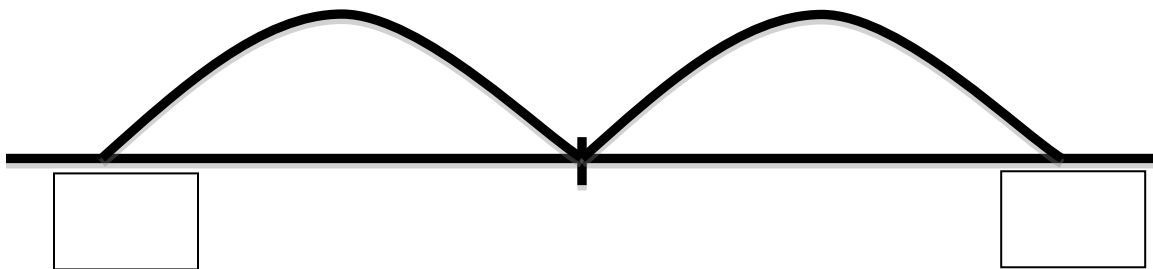
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$140 - 50 = \underline{\quad}$$



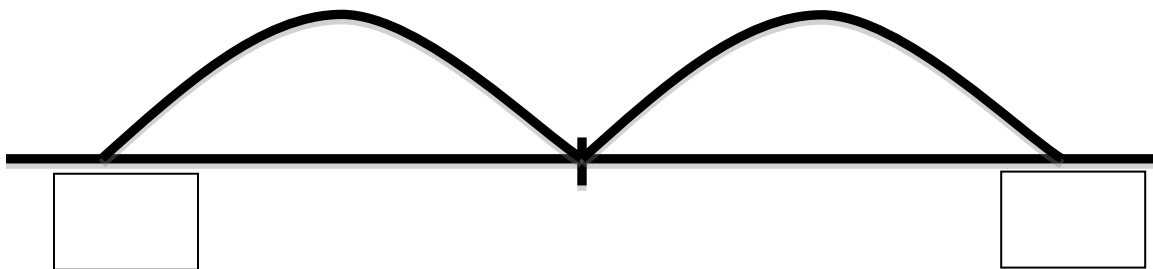
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$150 - 40 = \underline{\quad}$$



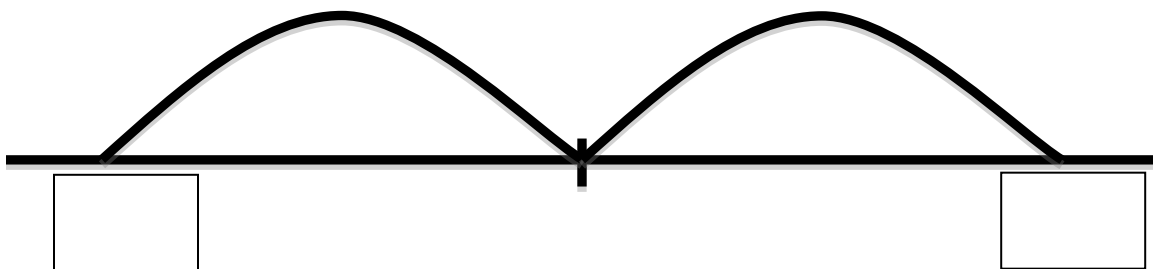
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$110 - 30 = \underline{\quad}$$



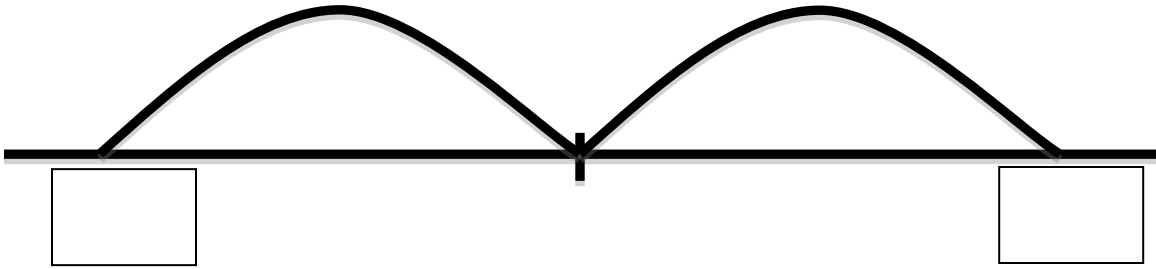
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$110 - 20 = \underline{\quad}$$



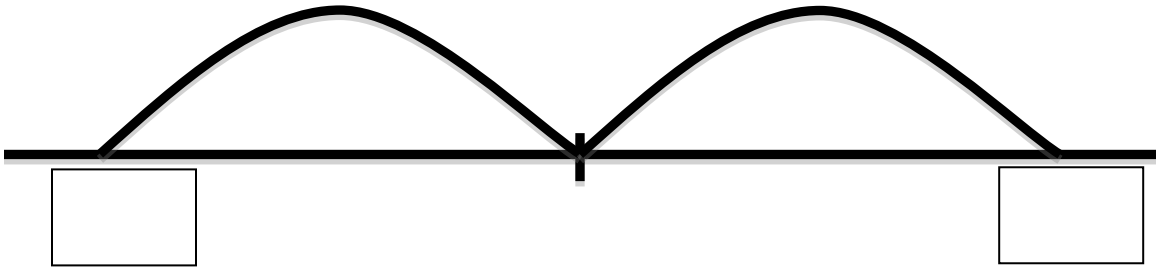
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$50 + \underline{\quad} = 130$$



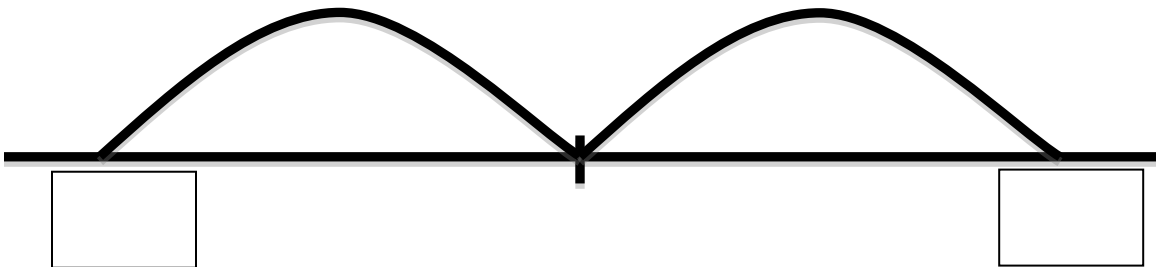
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$20 + \underline{\quad} = 110$$



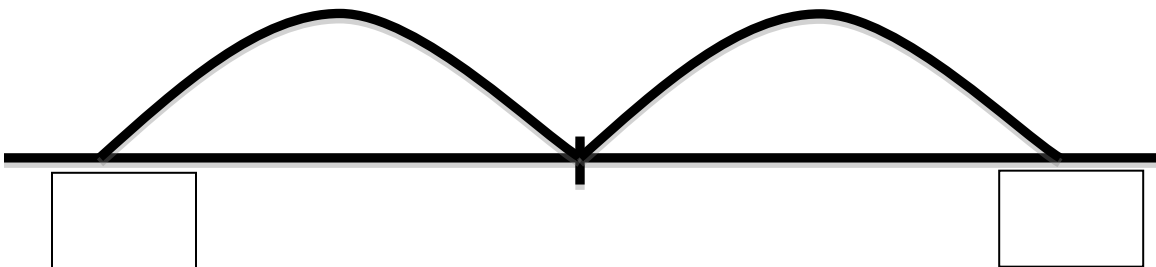
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$30 + \underline{\quad} = 110$$



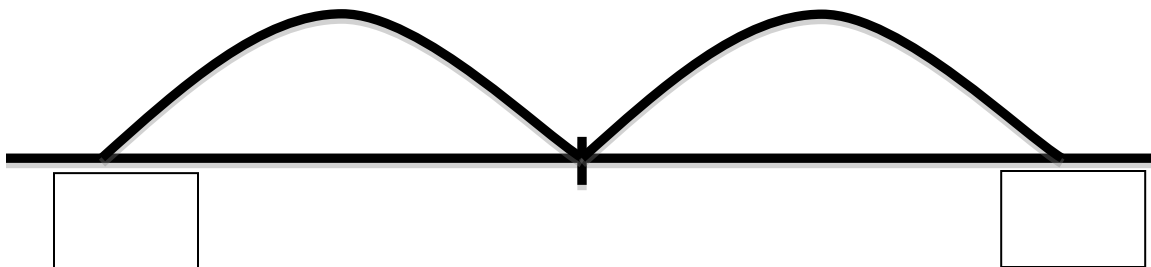
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$40 + \underline{\quad} = 120$$



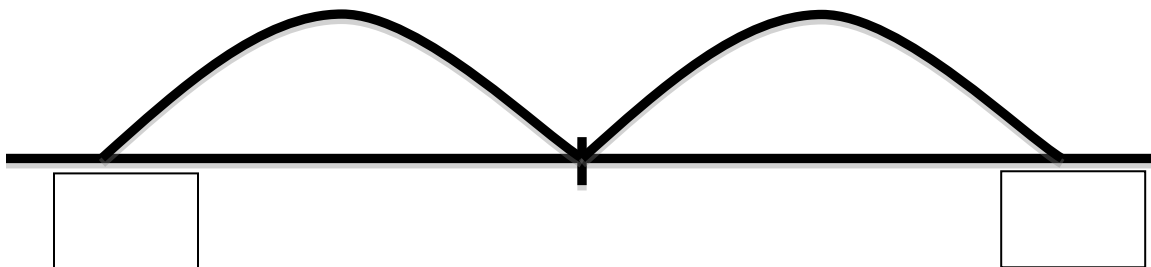
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$50 + \underline{\quad} = 120$$



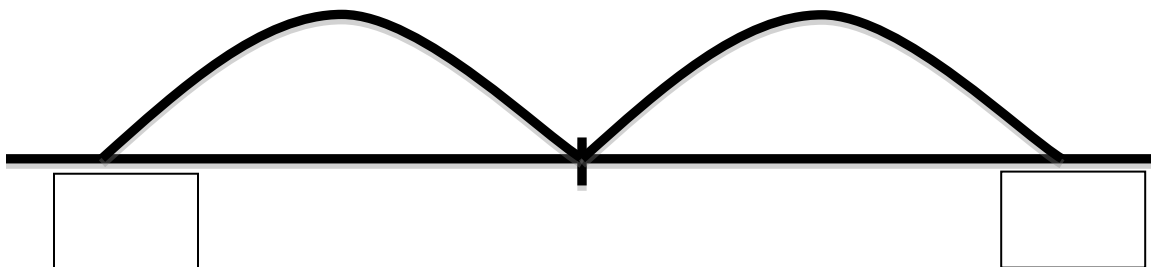
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$60 + \underline{\quad} = 120$$



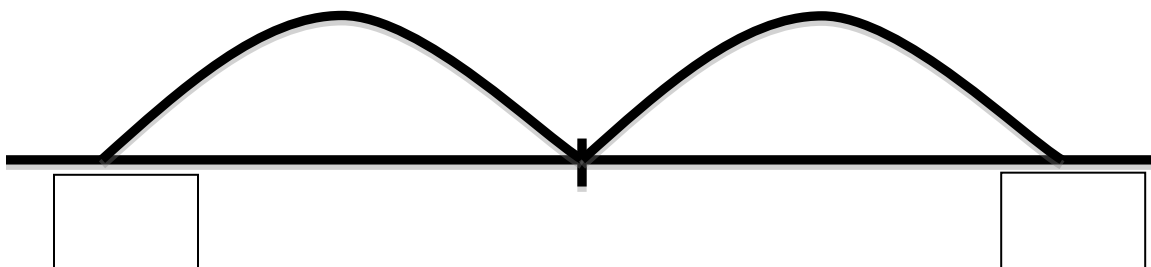
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$70 + \underline{\quad} = 130$$



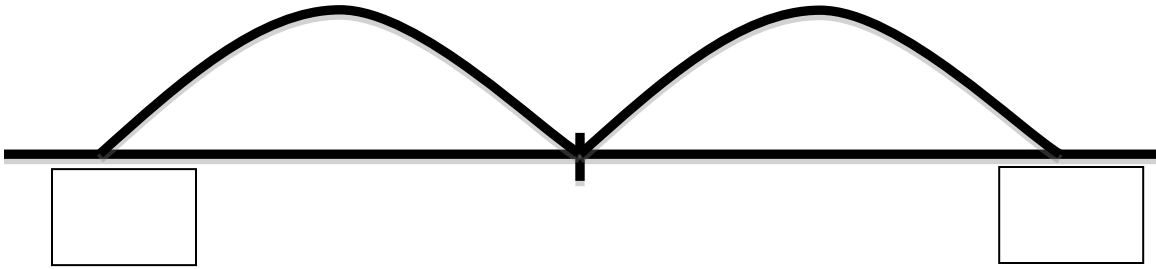
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$80 + \underline{\quad} = 140$$



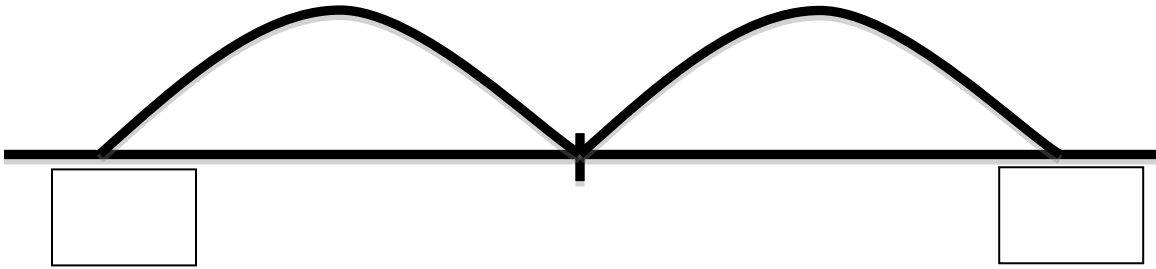
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$90 + \underline{\quad} = 150$$



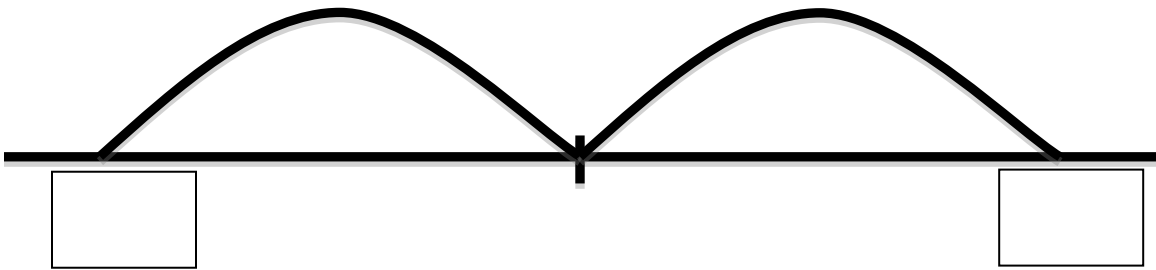
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$40 + \underline{\quad} = 120$$



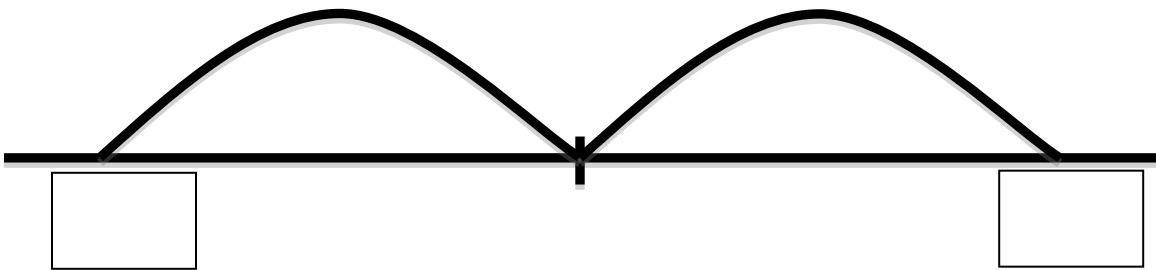
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$50 + \underline{\quad} = 130$$



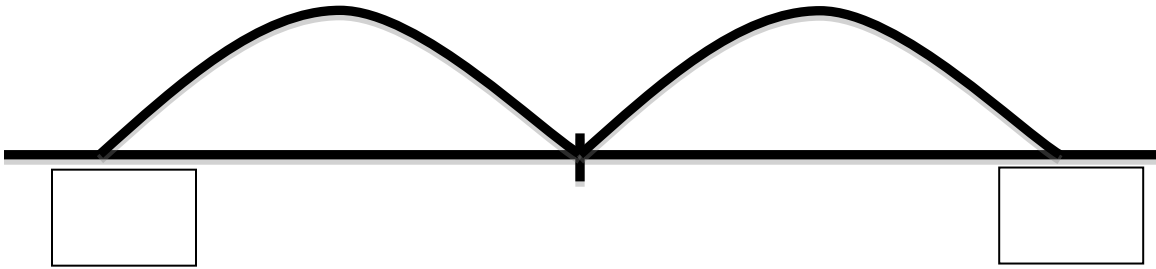
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$60 + \underline{\quad} = 140$$



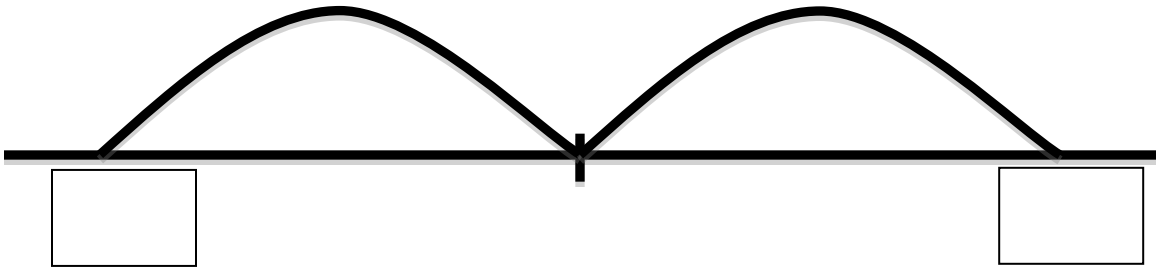
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$20 + \underline{\quad} = 110$$



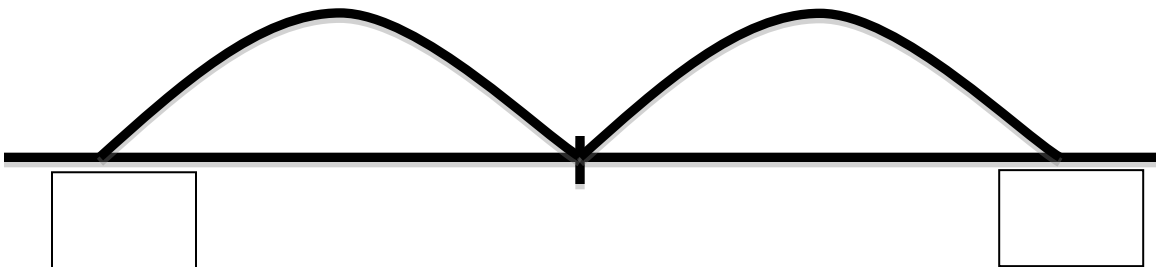
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$30 + \underline{\quad} = 110$$



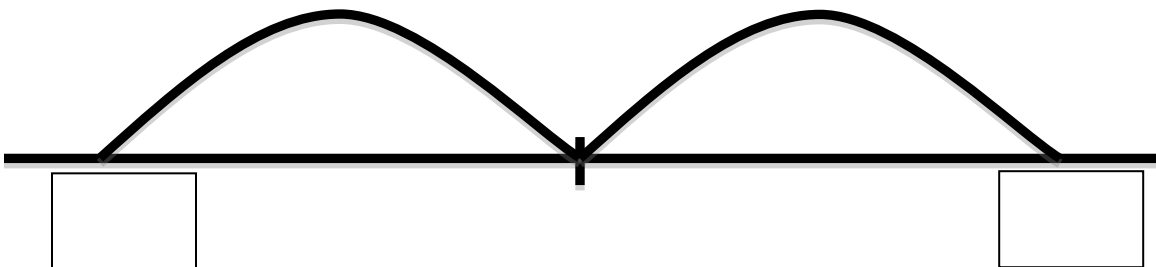
[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$40 + \underline{\quad} = 130$$



[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10

$$50 + \underline{\quad} = 140$$



[S18] Diff. between a 3-digit multi. of 10 < 200 and a 2-digit multi. of 10