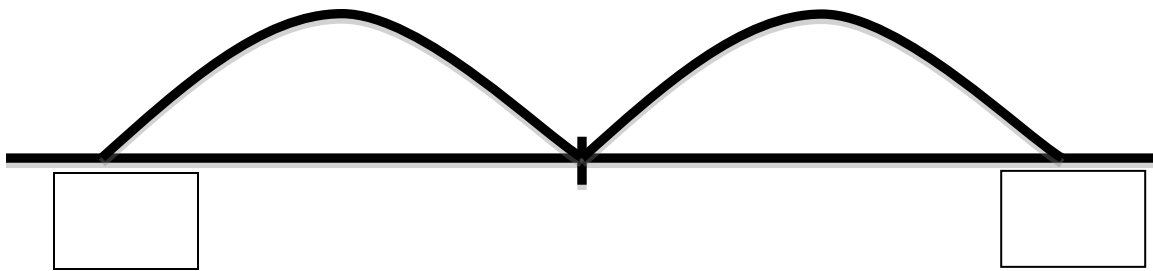
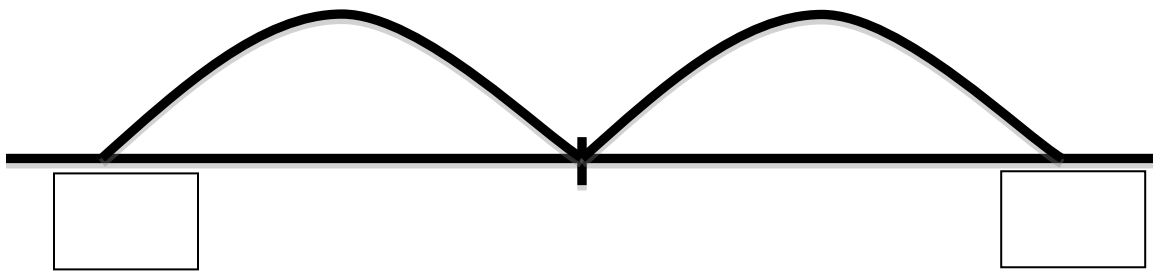


$$40 - 18 = \underline{\quad}$$



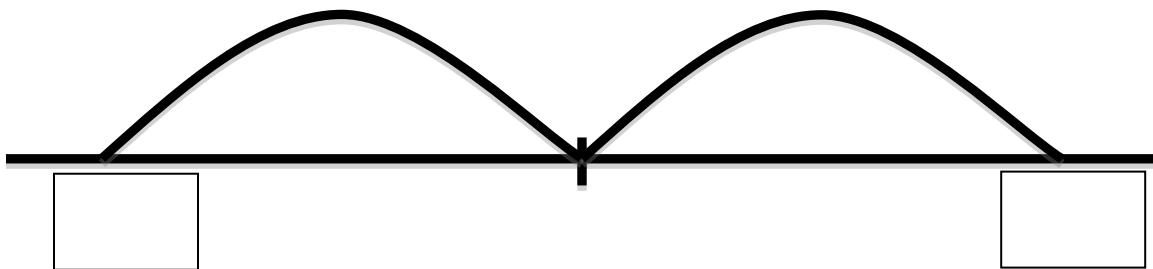
[S15] Diff. between a multiple of 10 and a 2-digit number

$$60 - 38 = \underline{\quad}$$



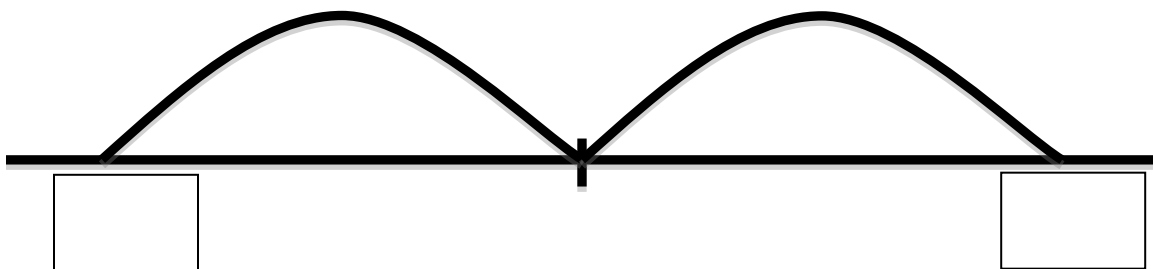
[S15] Diff. between a multiple of 10 and a 2-digit number

$$70 - 48 = \underline{\quad}$$



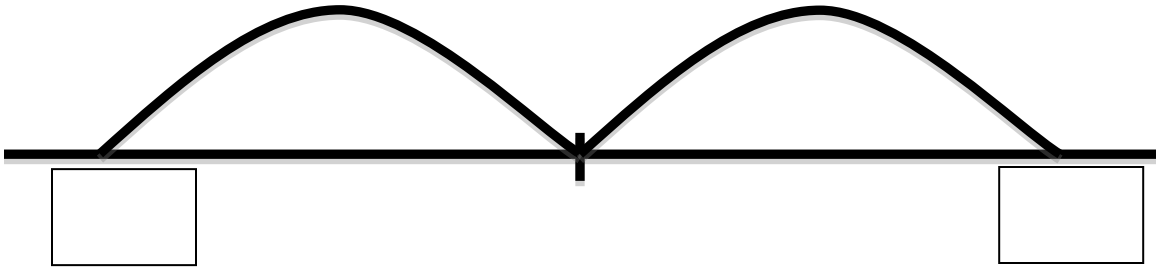
[S15] Diff. between a multiple of 10 and a 2-digit number

$$80 - 68 = \underline{\quad}$$



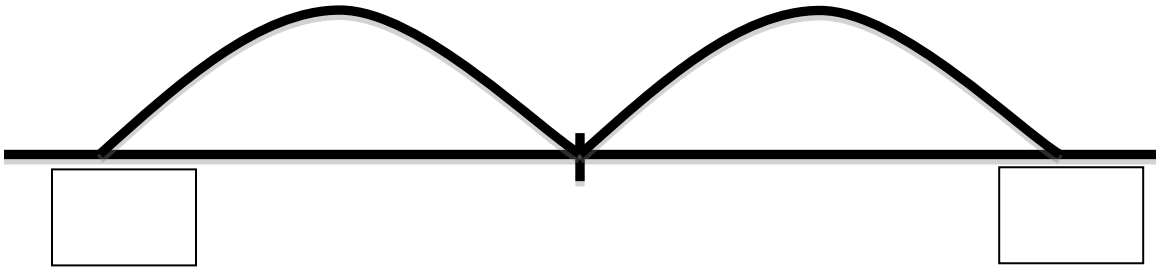
[S15] Diff. between a multiple of 10 and a 2-digit number

$$80 - 58 = \underline{\quad}$$



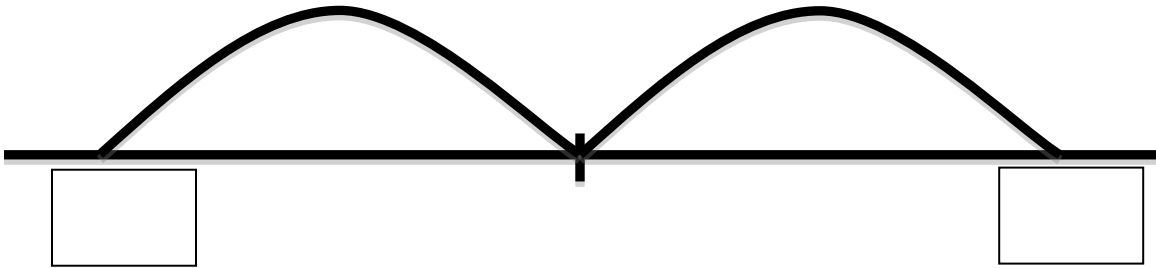
[S15] Diff. between a multiple of 10 and a 2-digit number

$$70 - 28 = \underline{\quad}$$



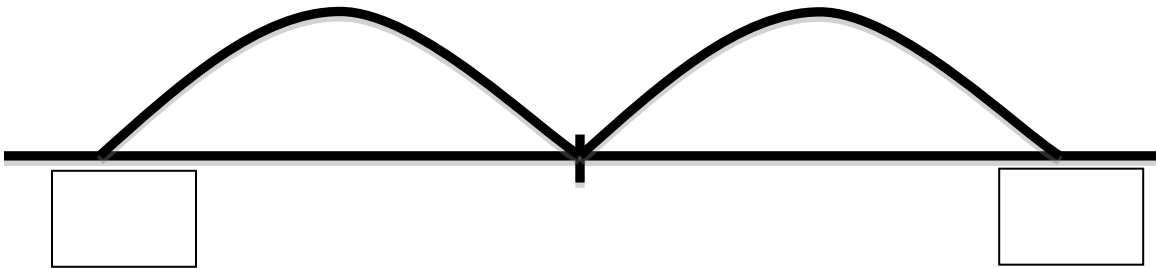
[S15] Diff. between a multiple of 10 and a 2-digit number

$$80 - 69 = \underline{\quad}$$



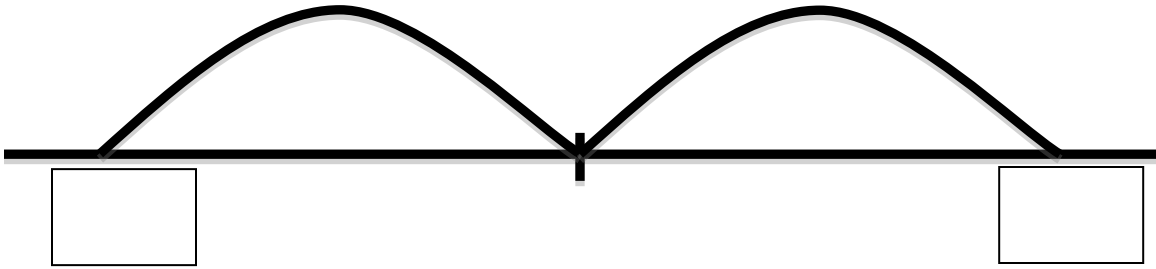
[S15] Diff. between a multiple of 10 and a 2-digit number

$$90 - 59 = \underline{\quad}$$



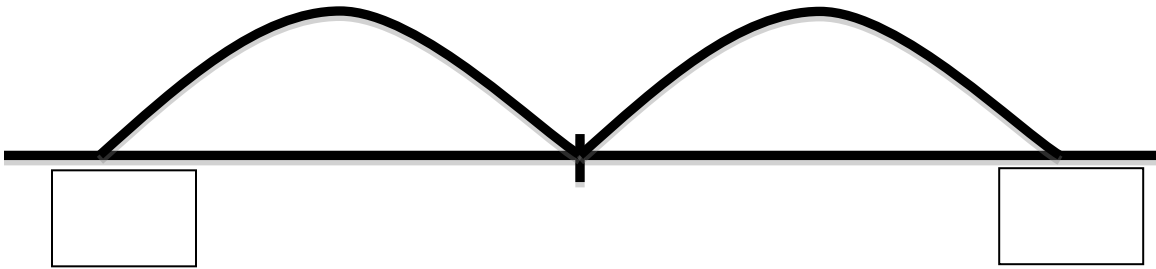
[S15] Diff. between a multiple of 10 and a 2-digit number

$$70 - 19 = \underline{\quad}$$



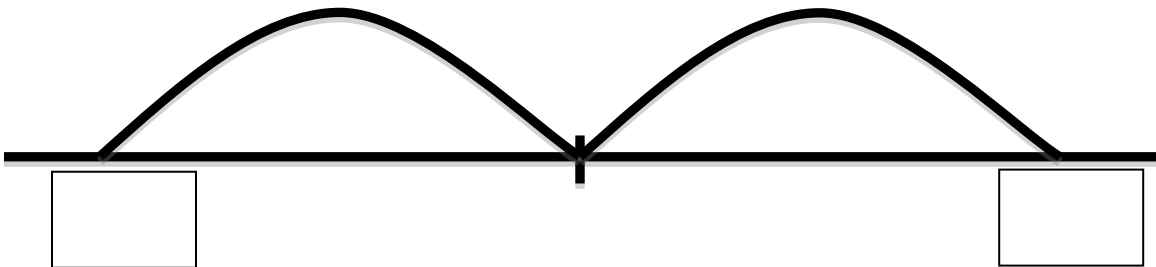
[S15] Diff. between a multiple of 10 and a 2-digit number

$$30 - 19 = \underline{\quad}$$



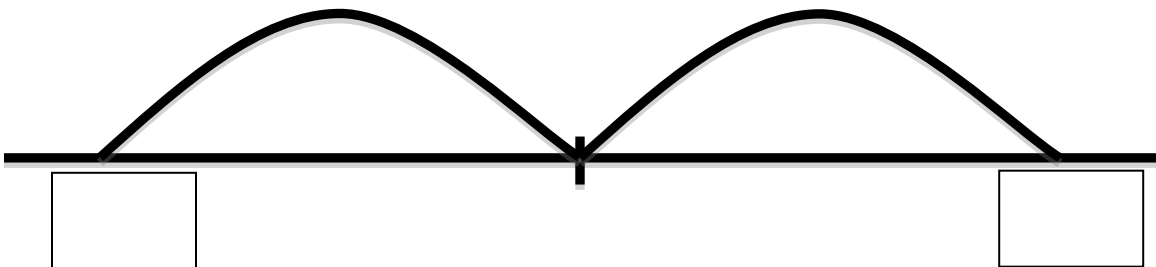
[S15] Diff. between a multiple of 10 and a 2-digit number

$$50 - 29 = \underline{\quad}$$



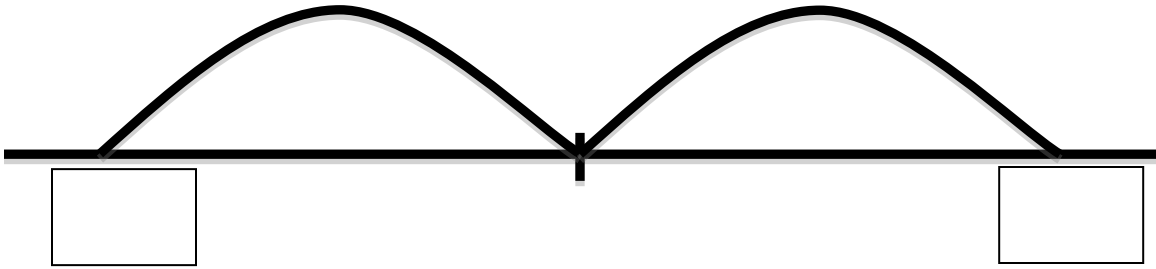
[S15] Diff. between a multiple of 10 and a 2-digit number

$$70 - 39 = \underline{\quad}$$



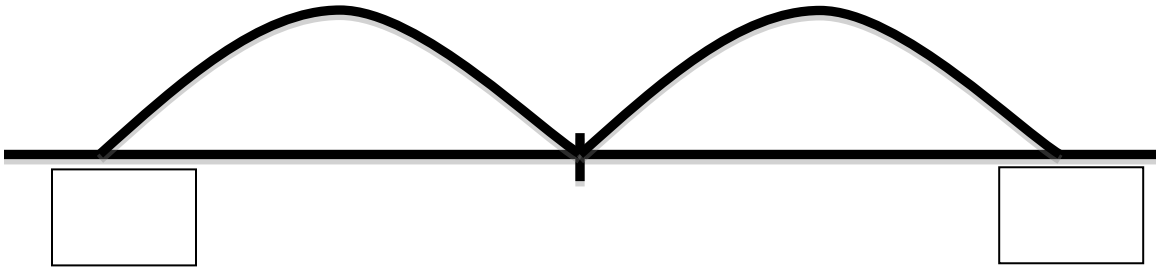
[S15] Diff. between a multiple of 10 and a 2-digit number

$$80 - 49 = \underline{\quad}$$



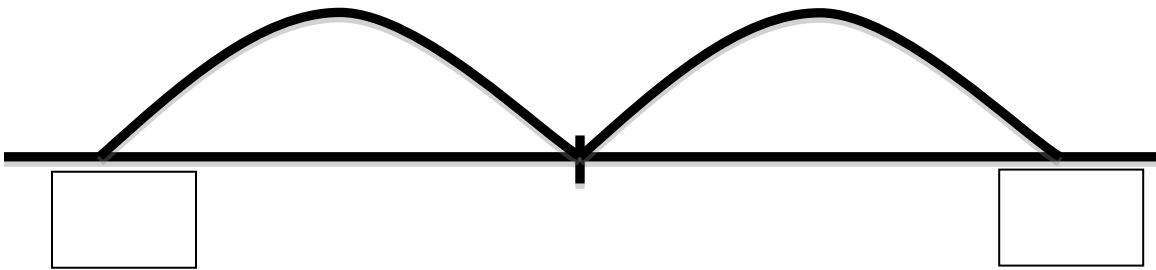
[S15] Diff. between a multiple of 10 and a 2-digit number

$$90 - 77 = \underline{\quad}$$



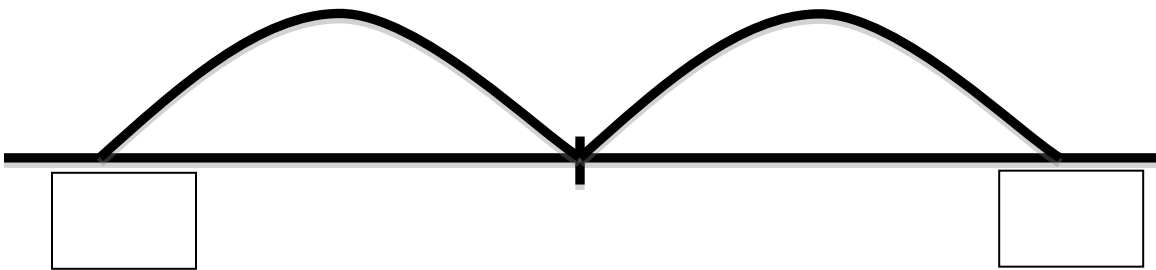
[S15] Diff. between a multiple of 10 and a 2-digit number

$$90 - 67 = \underline{\quad}$$



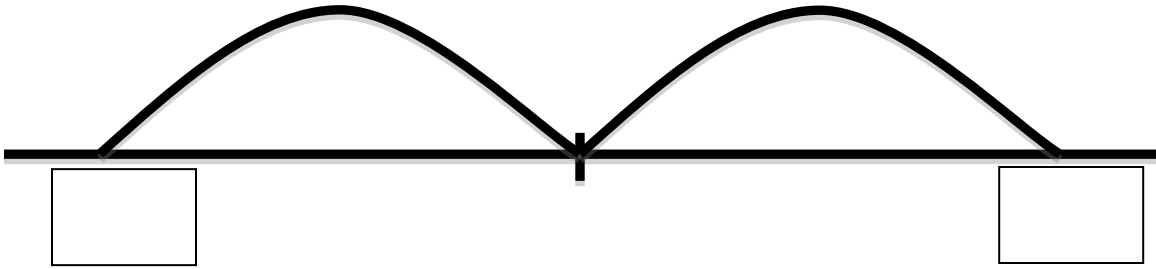
[S15] Diff. between a multiple of 10 and a 2-digit number

$$80 - 57 = \underline{\quad}$$



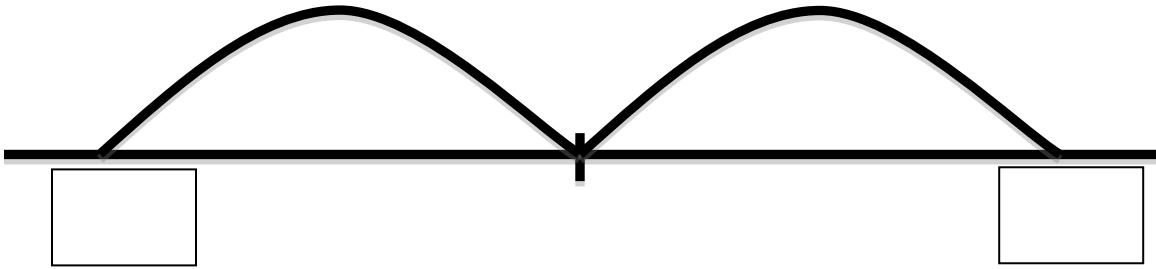
[S15] Diff. between a multiple of 10 and a 2-digit number

$$47 + \underline{\quad} = 70$$



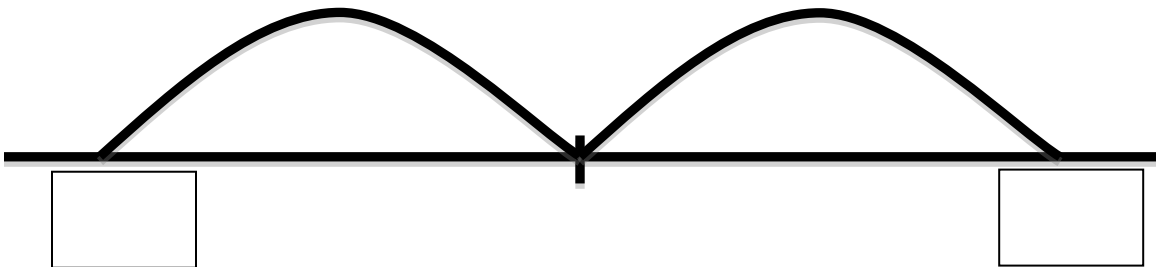
[S15] Diff. between a multiple of 10 and a 2-digit number

$$37 + \underline{\quad} = 80$$



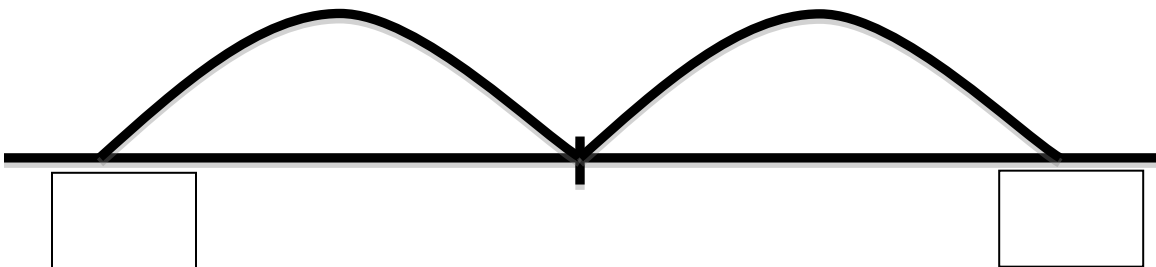
[S15] Diff. between a multiple of 10 and a 2-digit number

$$27 + \underline{\quad} = 70$$



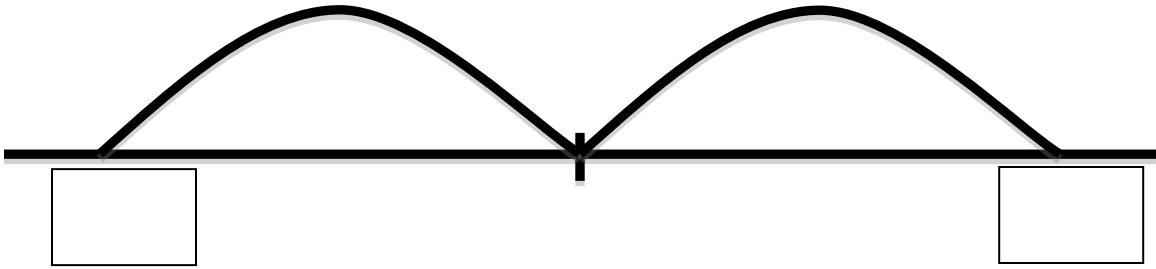
[S15] Diff. between a multiple of 10 and a 2-digit number

$$26 + \underline{\quad} = 70$$



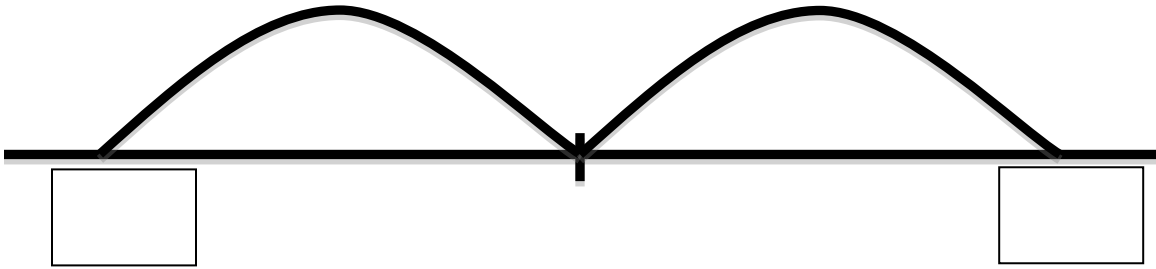
[S15] Diff. between a multiple of 10 and a 2-digit number

$$36 + \underline{\quad} = 80$$



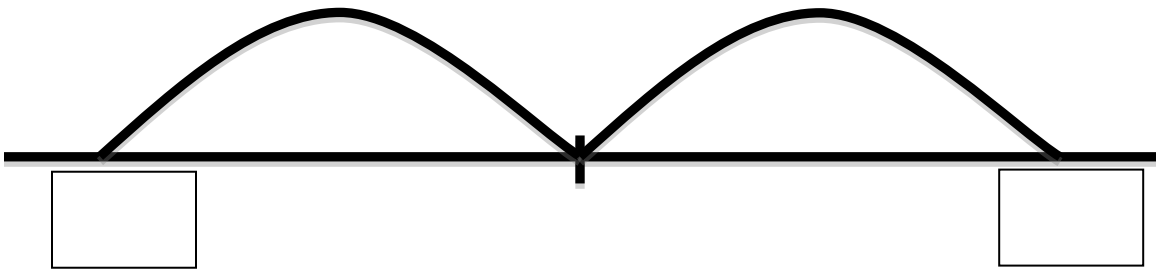
[S15] Diff. between a multiple of 10 and a 2-digit number

$$46 + \underline{\quad} = 70$$



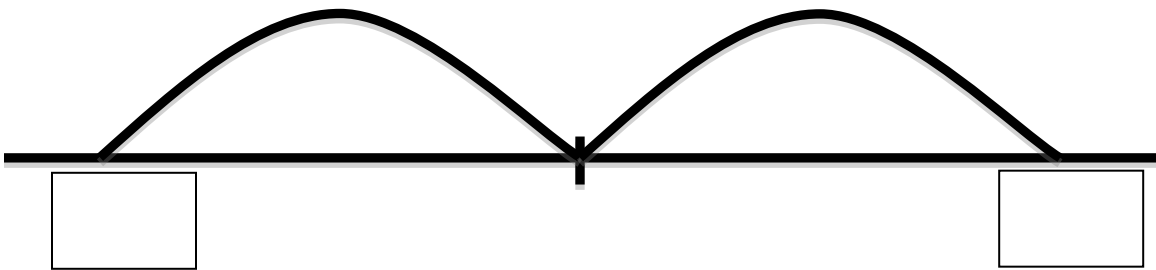
[S15] Diff. between a multiple of 10 and a 2-digit number

$$56 + \underline{\quad} = 80$$



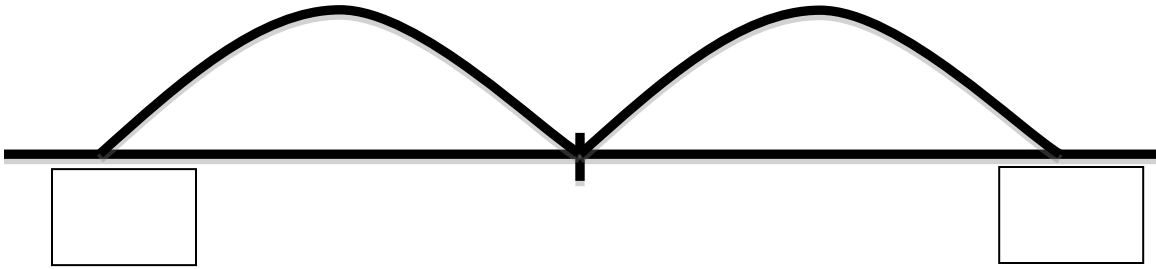
[S15] Diff. between a multiple of 10 and a 2-digit number

$$66 + \underline{\quad} = 90$$



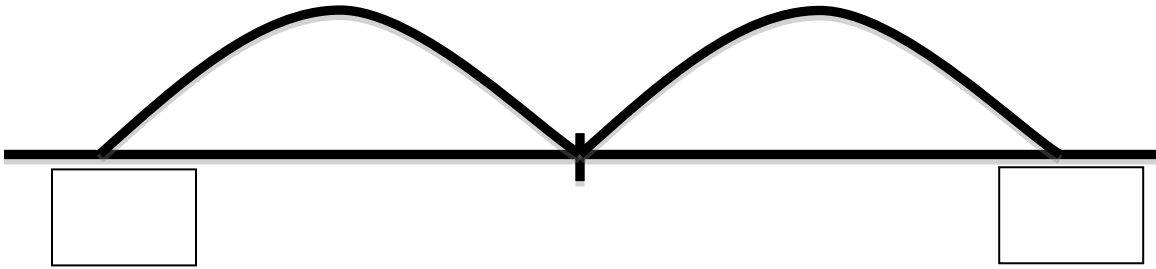
[S15] Diff. between a multiple of 10 and a 2-digit number

$$25 + \underline{\quad} = 80$$



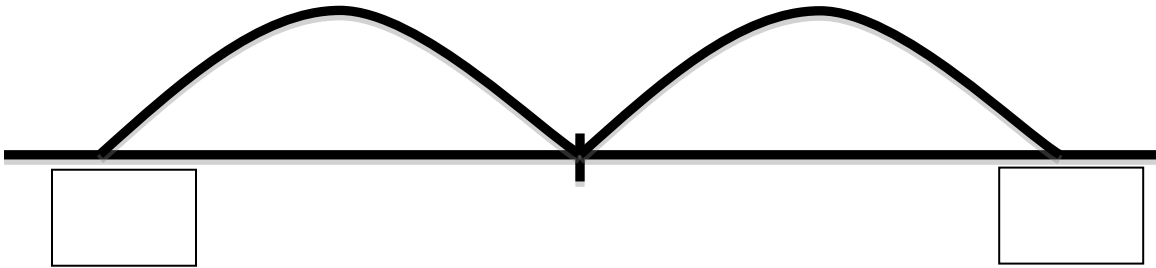
[S15] Diff. between a multiple of 10 and a 2-digit number

$$45 + \underline{\quad} = 70$$



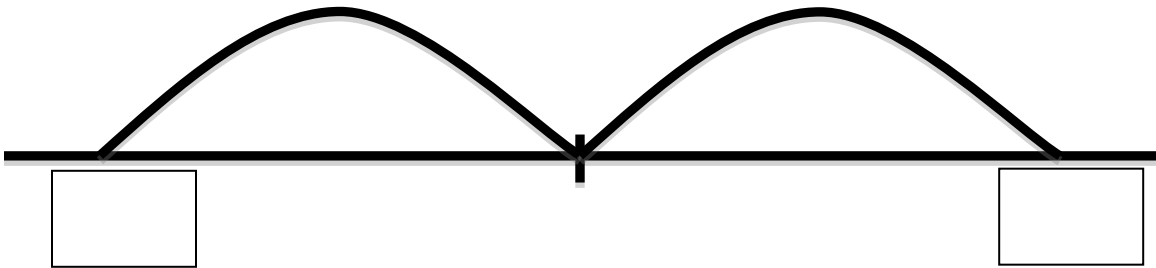
[S15] Diff. between a multiple of 10 and a 2-digit number

$$55 + \underline{\quad} = 90$$



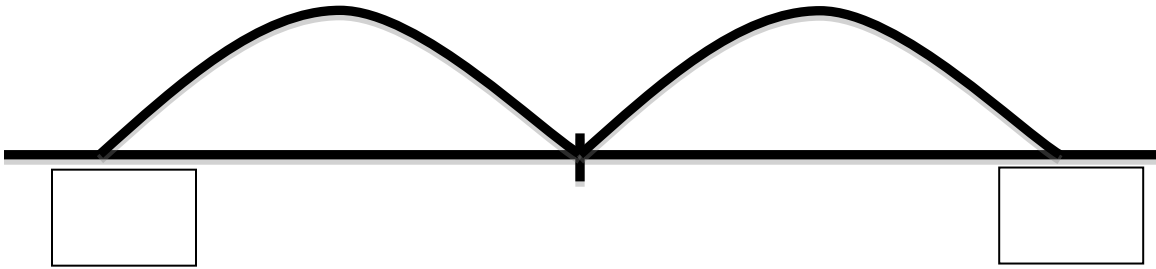
[S15] Diff. between a multiple of 10 and a 2-digit number

$$65 + \underline{\quad} = 80$$



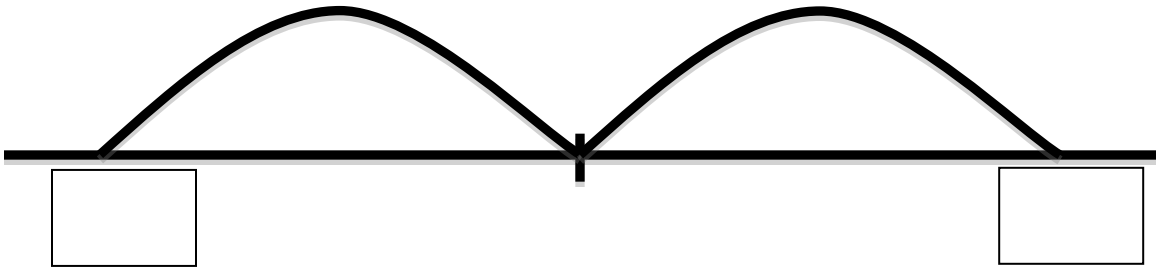
[S15] Diff. between a multiple of 10 and a 2-digit number

$$24 + \underline{\quad} = 80$$



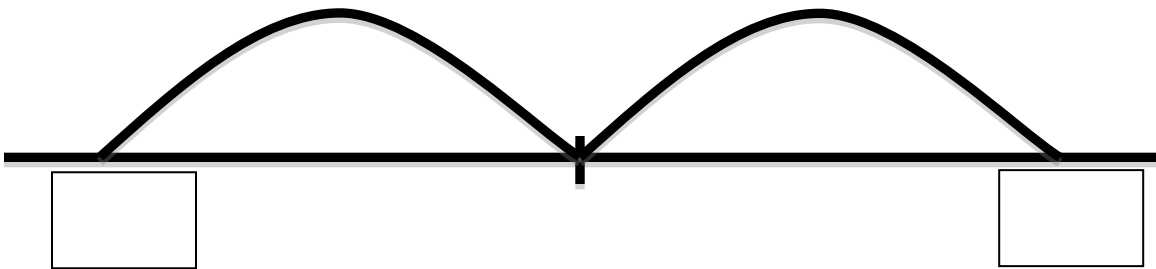
[S15] Diff. between a multiple of 10 and a 2-digit number

$$54 + \underline{\quad} = 90$$



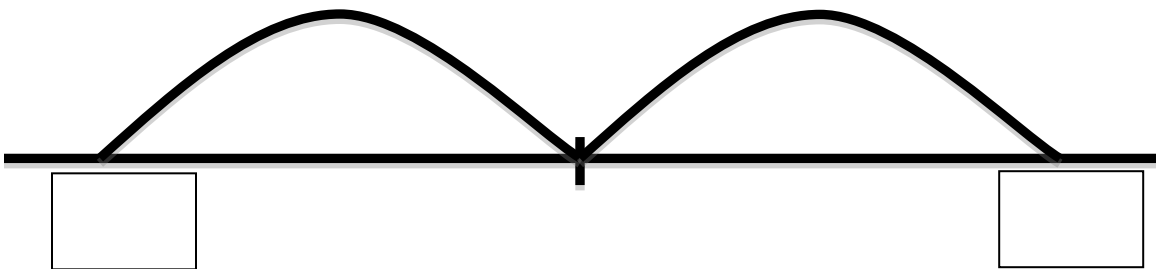
[S15] Diff. between a multiple of 10 and a 2-digit number

$$53 + \underline{\quad} = 90$$



[S15] Diff. between a multiple of 10 and a 2-digit number

$$62 + \underline{\quad} = 90$$



[S15] Diff. between a multiple of 10 and a 2-digit number