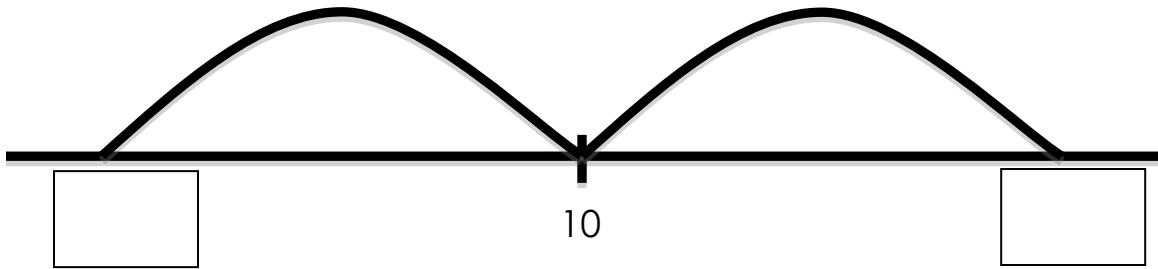
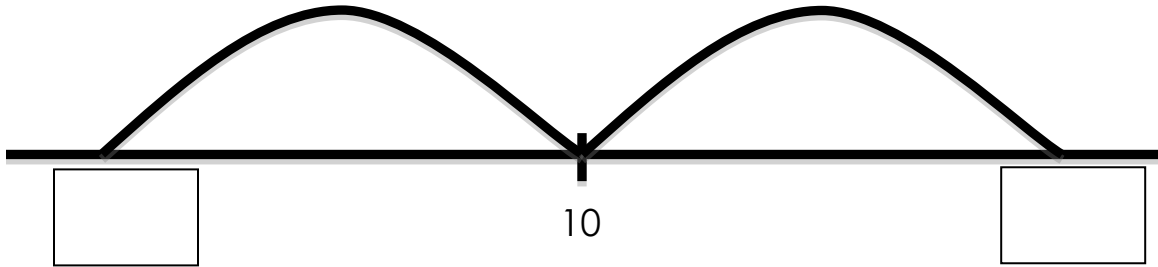


$$17 - 6 = \underline{\quad}$$



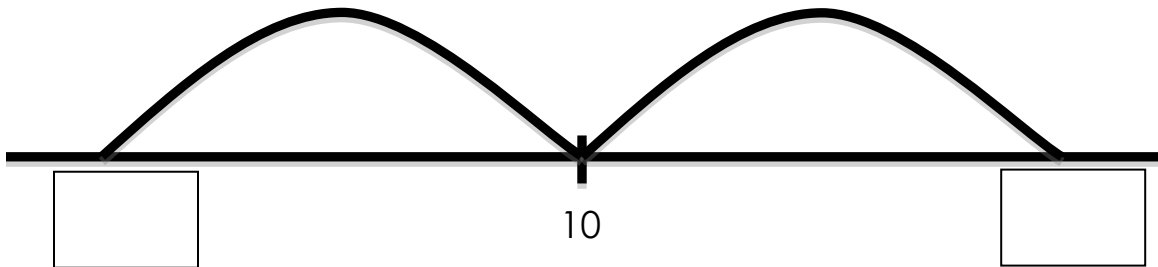
[S11] Difference between numbers that almost have the same ones

$$16 - 5 = \underline{\quad}$$



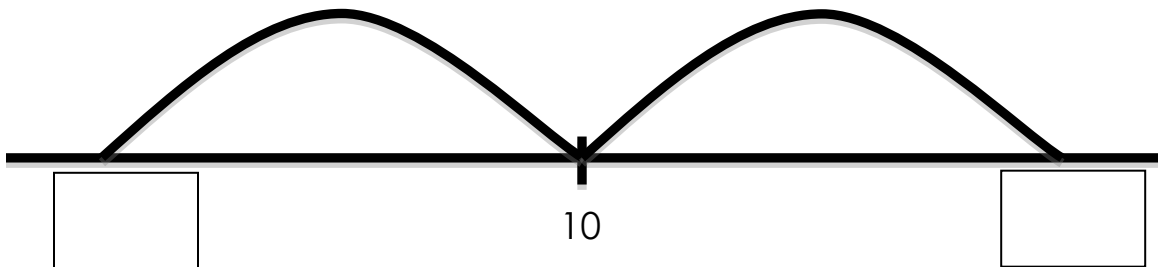
[S11] Difference between numbers that almost have the same ones

$$15 - 6 = \underline{\quad}$$



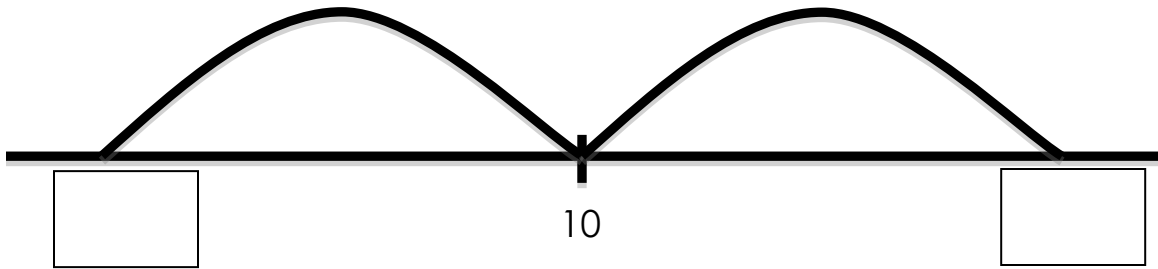
[S11] Difference between numbers that almost have the same ones

$$14 - 5 = \underline{\quad}$$



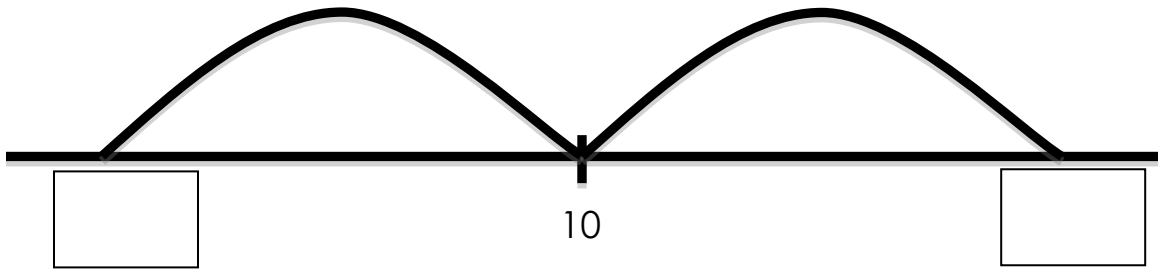
[S11] Difference between numbers that almost have the same ones

$$13 - 4 = \underline{\quad}$$



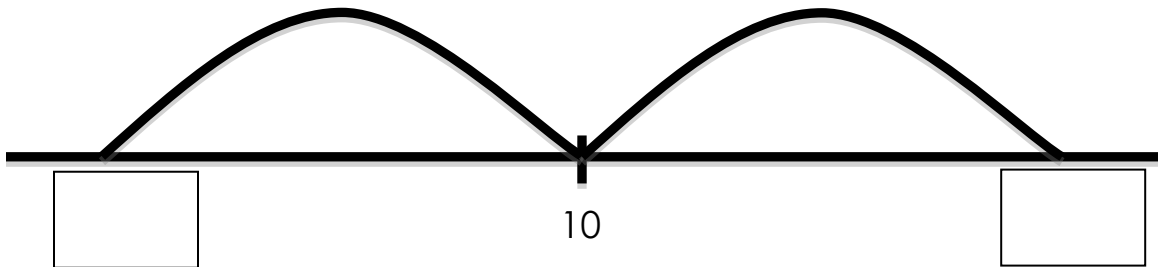
[S11] Difference between numbers that almost have the same ones

$$12 - 3 = \underline{\quad}$$



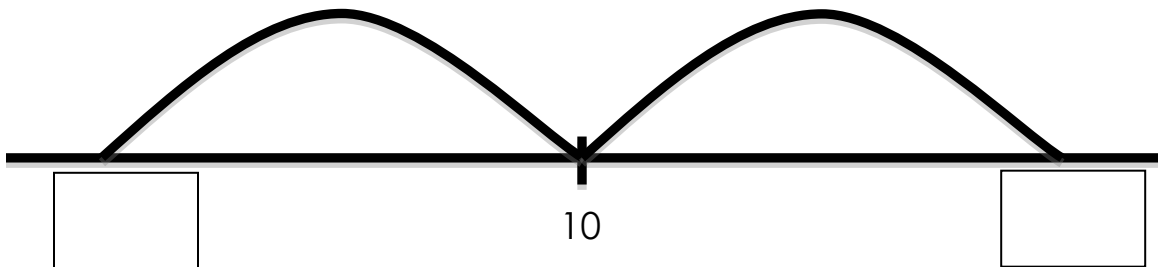
[S11] Difference between numbers that almost have the same ones

$$11 - 2 = \underline{\quad}$$



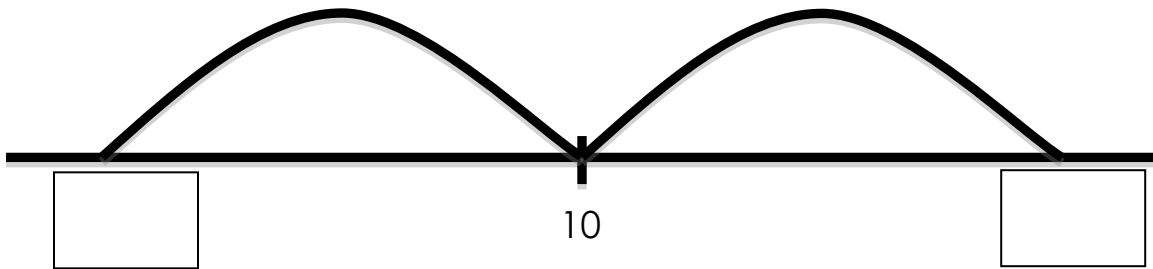
[S11] Difference between numbers that almost have the same ones

$$15 - 6 = \underline{\quad}$$



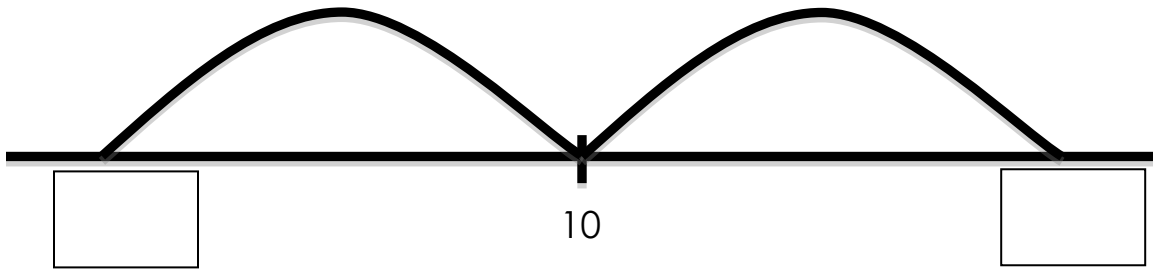
[S11] Difference between numbers that almost have the same ones

$$14 - 5 = \underline{\quad}$$



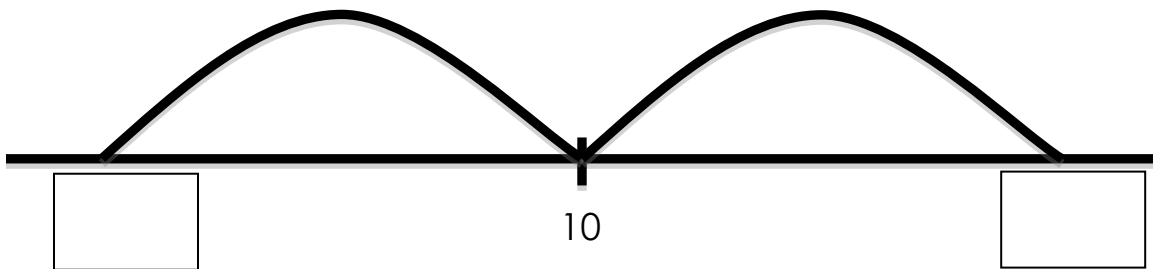
[S11] Difference between numbers that almost have the same ones

$$13 - 4 = \underline{\quad}$$



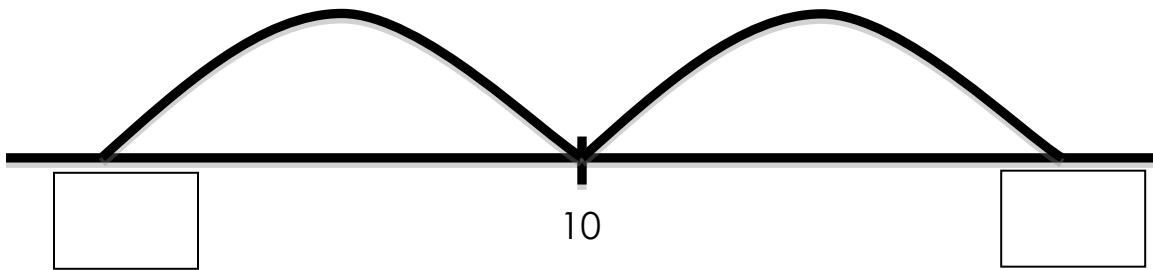
[S11] Difference between numbers that almost have the same ones

$$12 - 1 = \underline{\quad}$$



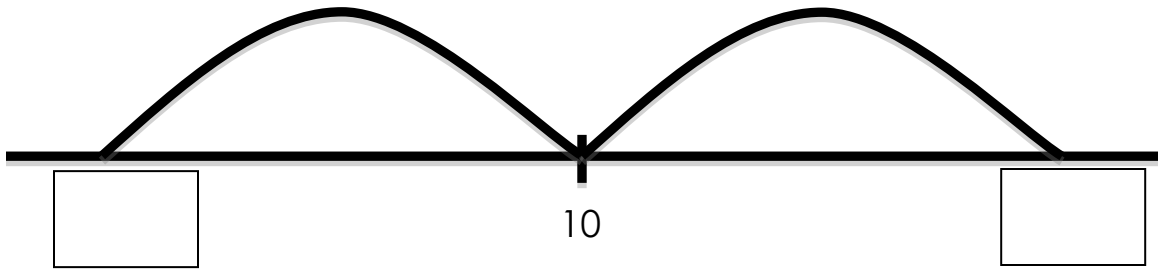
[S11] Difference between numbers that almost have the same ones

$$11 - 2 = \underline{\quad}$$



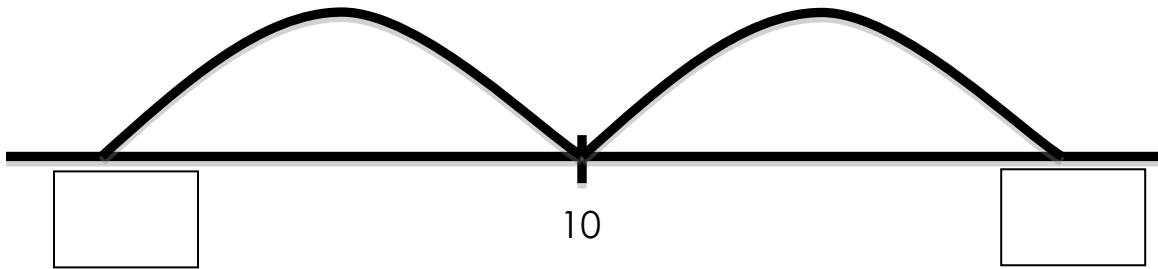
[S11] Difference between numbers that almost have the same ones

$$14 - 5 = \underline{\quad}$$



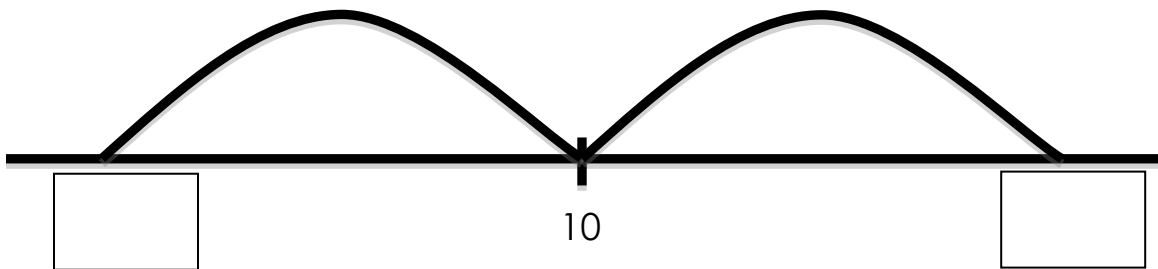
[S11] Difference between numbers that almost have the same ones

$$13 - 4 = \underline{\quad}$$



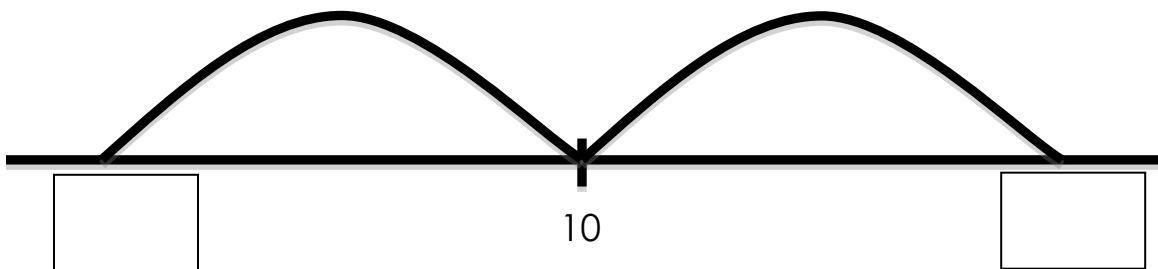
[S11] Difference between numbers that almost have the same ones

$$12 - 3 = \underline{\quad}$$



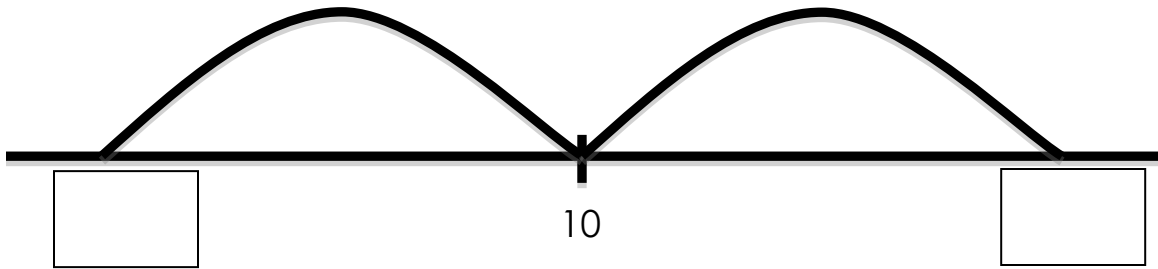
[S11] Difference between numbers that almost have the same ones

$$11 - 2 = \underline{\quad}$$



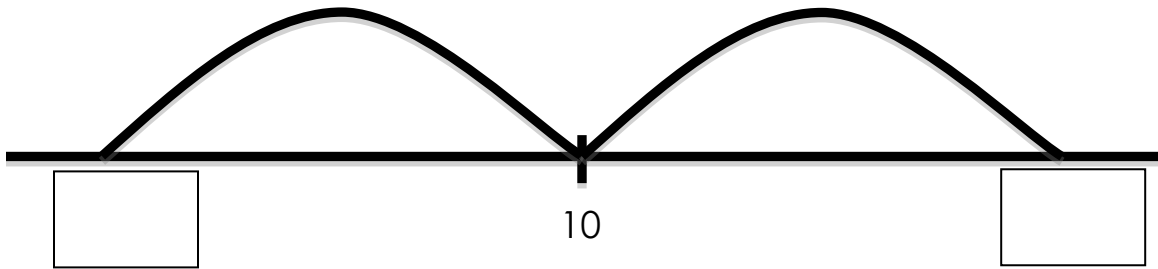
[S11] Difference between numbers that almost have the same ones

$$4 + \underline{\quad} = 13$$



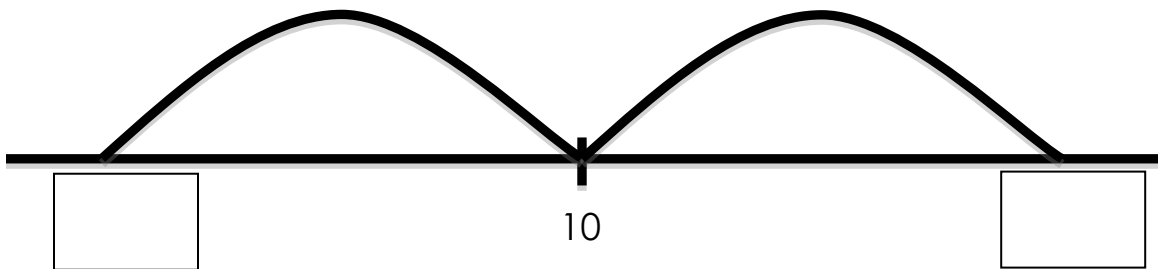
[S11] Difference between numbers that almost have the same ones

$$6 + \underline{\quad} = 15$$



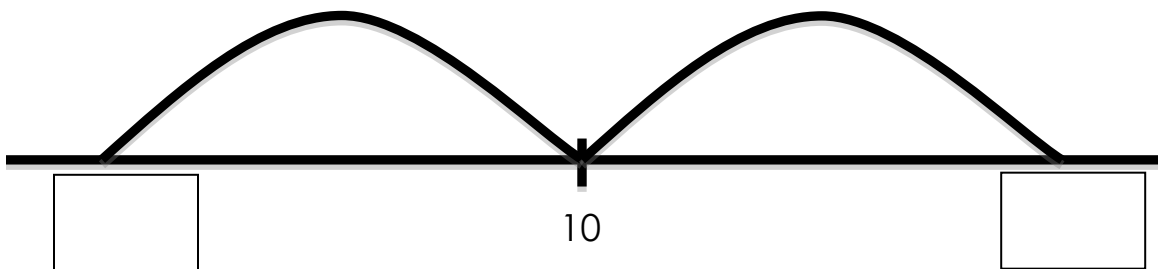
[S11] Difference between numbers that almost have the same ones

$$4 + \underline{\quad} = 15$$



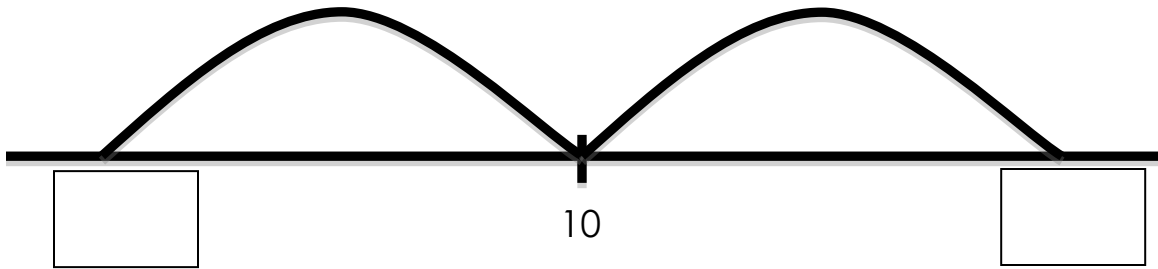
[S11] Difference between numbers that almost have the same ones

$$2 + \underline{\quad} = 13$$



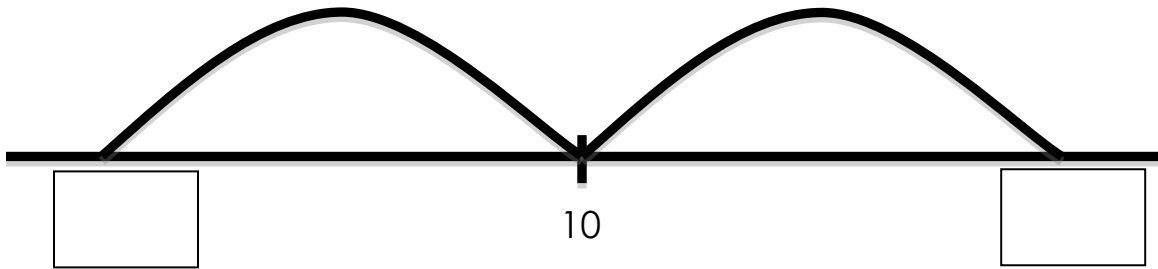
[S11] Difference between numbers that almost have the same ones

$$4 + \underline{\quad} = 15$$



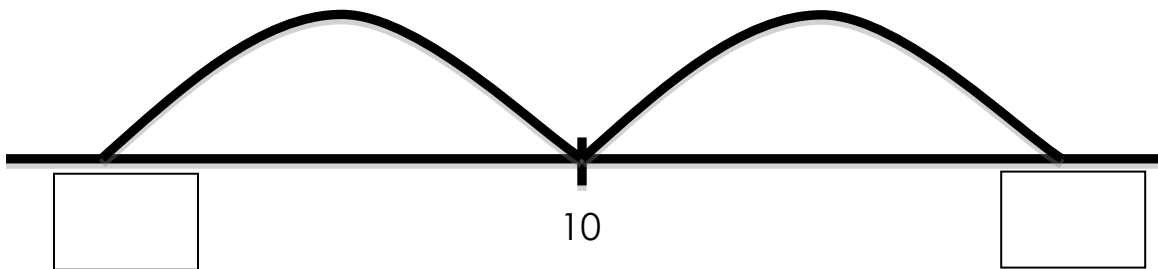
[S11] Difference between numbers that almost have the same ones

$$2 + \underline{\quad} = 11$$



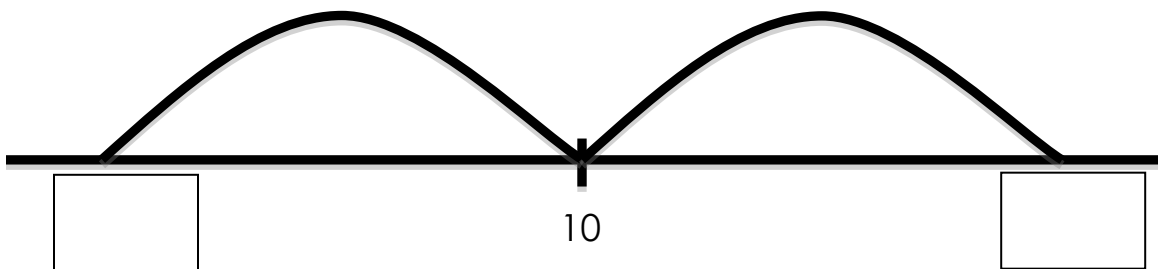
[S11] Difference between numbers that almost have the same ones

$$5 + \underline{\quad} = 16$$



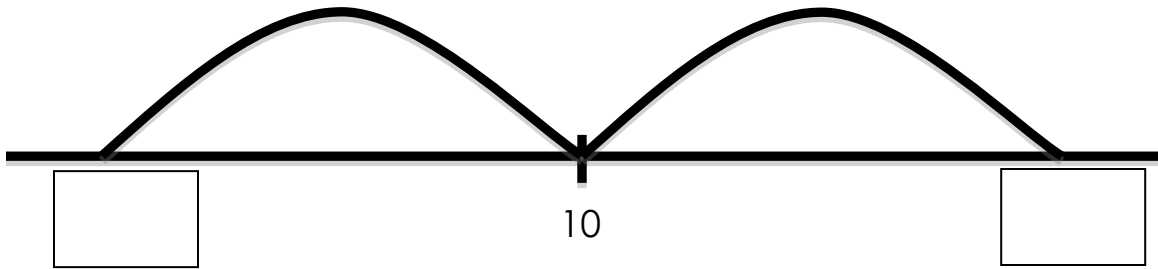
[S11] Difference between numbers that almost have the same ones

$$6 + \underline{\quad} = 15$$



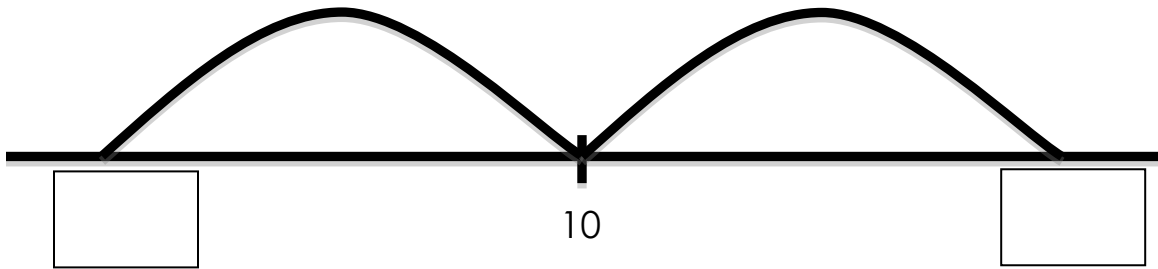
[S11] Difference between numbers that almost have the same ones

$$7 + \underline{\quad} = 16$$



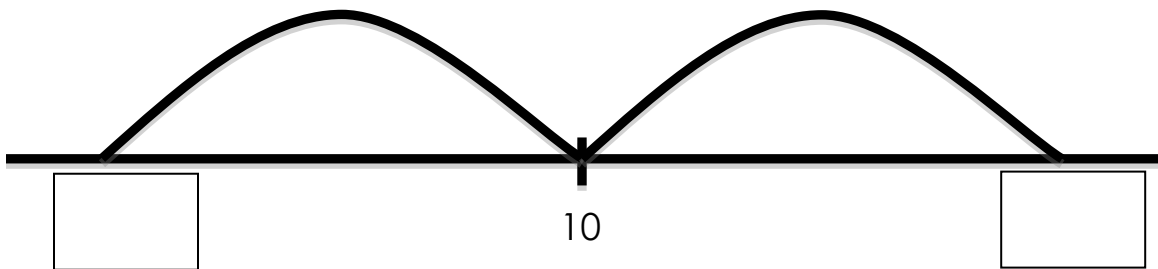
[S11] Difference between numbers that almost have the same ones

$$4 + \underline{\quad} = 13$$



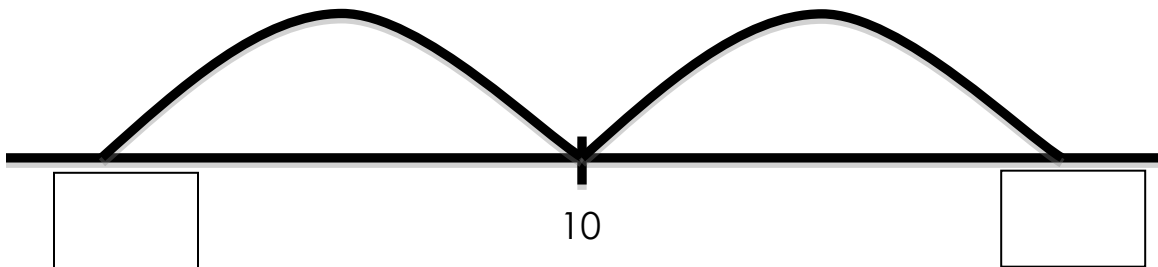
[S11] Difference between numbers that almost have the same ones

$$6 + \underline{\quad} = 15$$



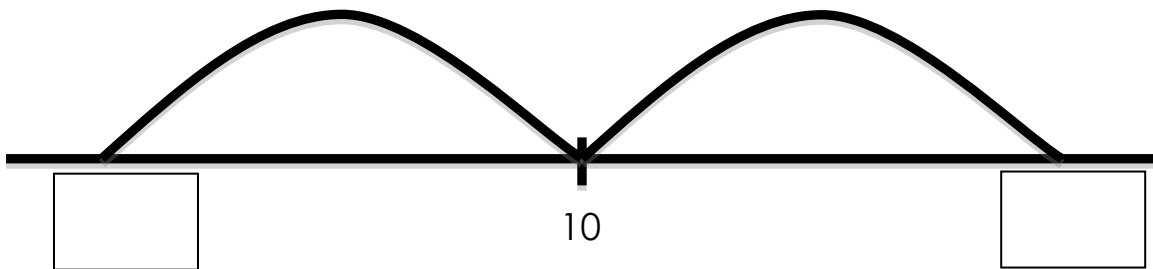
[S11] Difference between numbers that almost have the same ones

$$6 + \underline{\quad} = 17$$



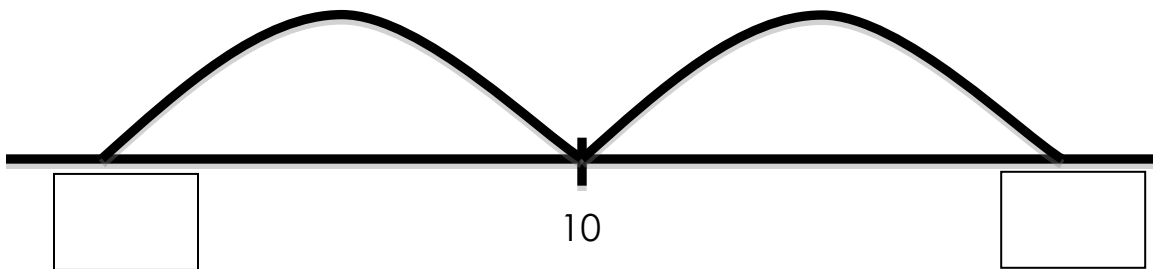
[S11] Difference between numbers that almost have the same ones

$$5 + \underline{\quad} = 14$$



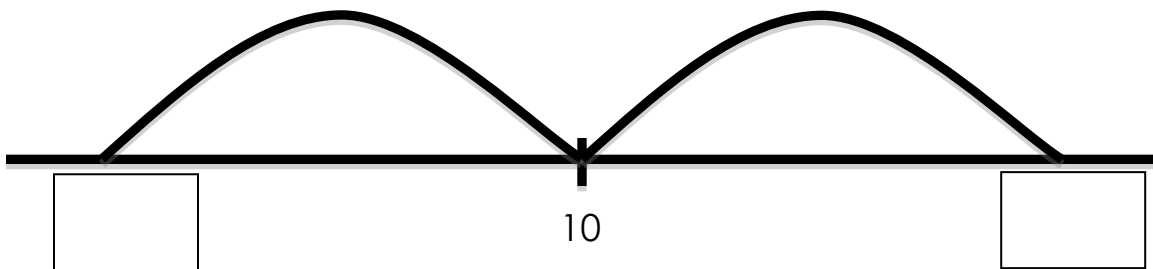
[S11] Difference between numbers that almost have the same ones

$$5 + \underline{\quad} = 16$$



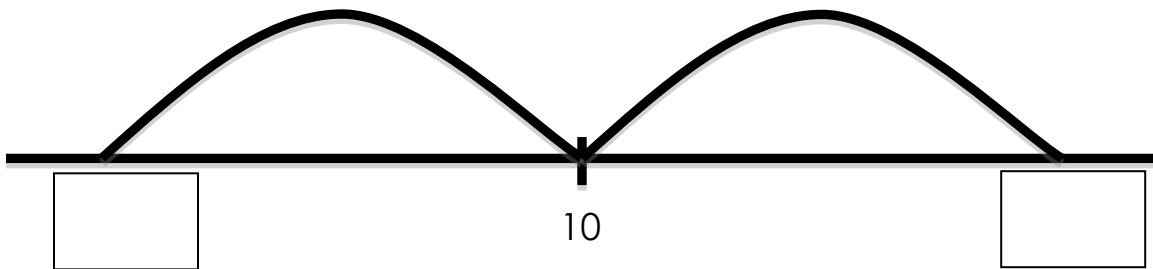
[S11] Difference between numbers that almost have the same ones

$$4 + \underline{\quad} = 13$$



[S11] Difference between numbers that almost have the same ones

$$3 + \underline{\quad} = 12$$



[S11] Difference between numbers that almost have the same ones