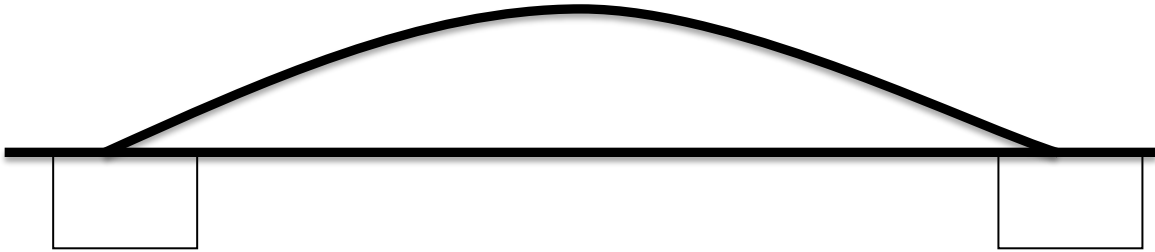


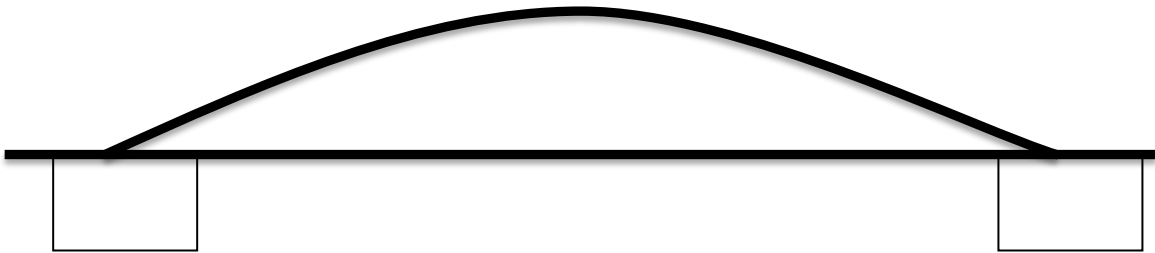
$$55 - 20 = \underline{\quad}$$



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

Created by Julie Roy

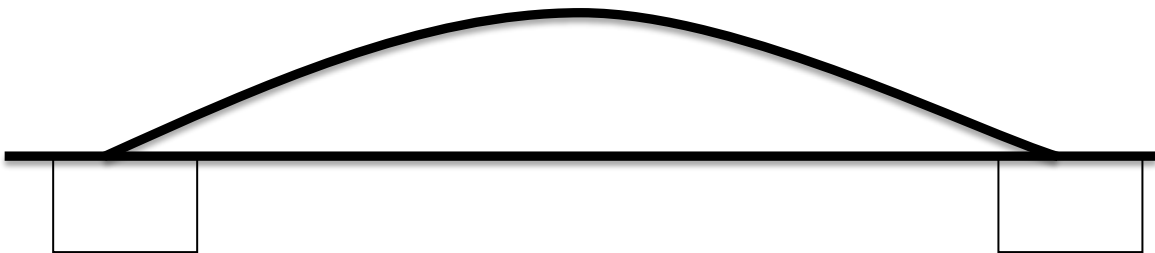
$$63 - 20 = \underline{\quad}$$



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

Created by Julie Roy

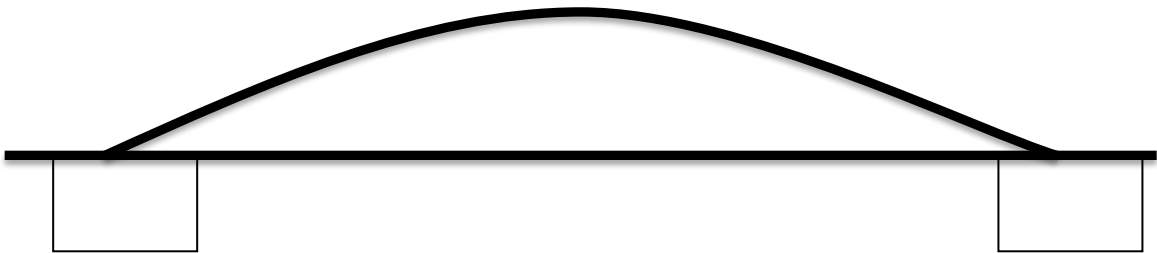
$$86 - 20 = \underline{\quad}$$



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

Created by Julie Roy

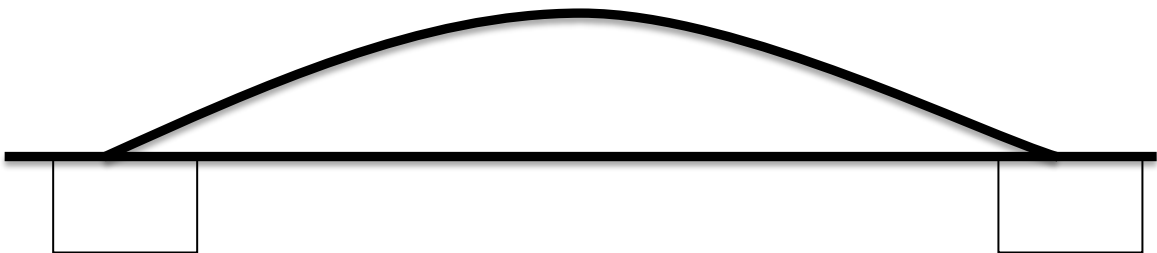
$$95 - 20 = \underline{\quad}$$



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

Created by Julie Roy

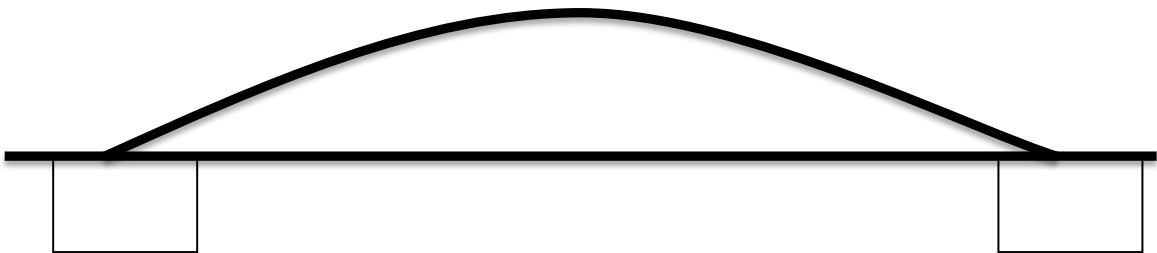
$$72 - 20 = \underline{\quad}$$



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

Created by Julie Roy

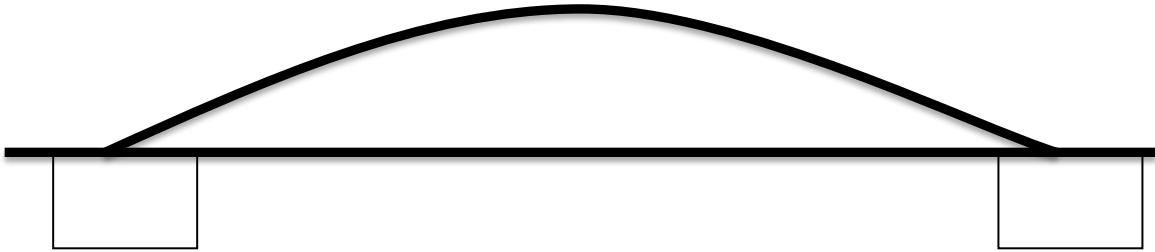
$$48 - 20 = \underline{\quad}$$



Subtrac[S15] Difference between a 2-digit number and a multiple
of 10

Created by Julie Roy

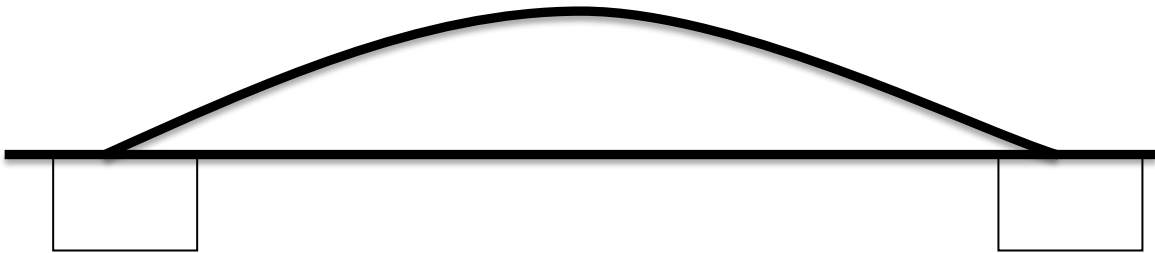
$$32 - 20 = \underline{\quad}$$



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

Created by Julie Roy

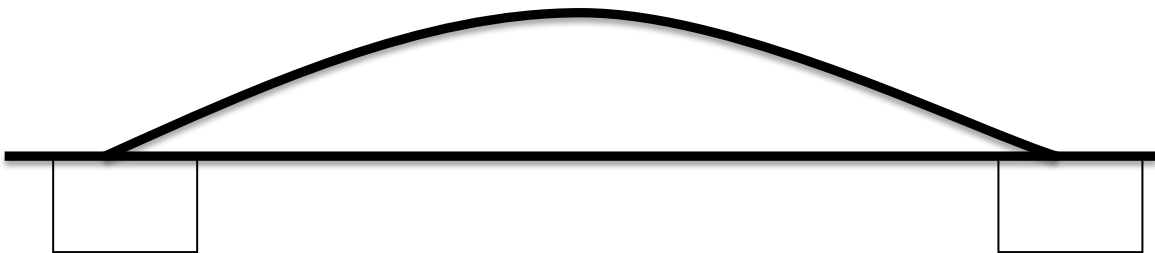
$$95 - 30 = \underline{\quad}$$



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

Created by Julie Roy

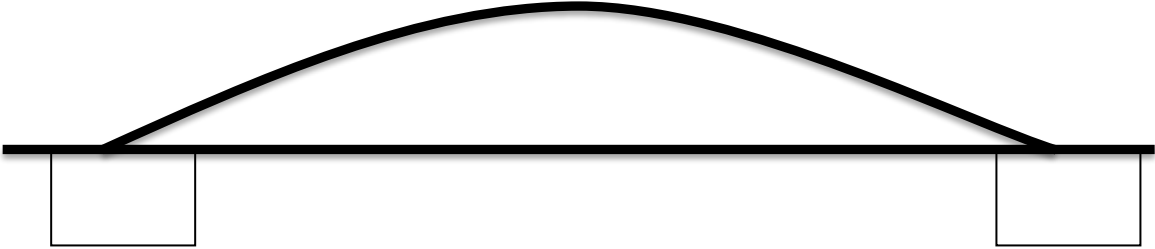
$$87 - 30 = \underline{\quad}$$



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

Created by Julie Roy

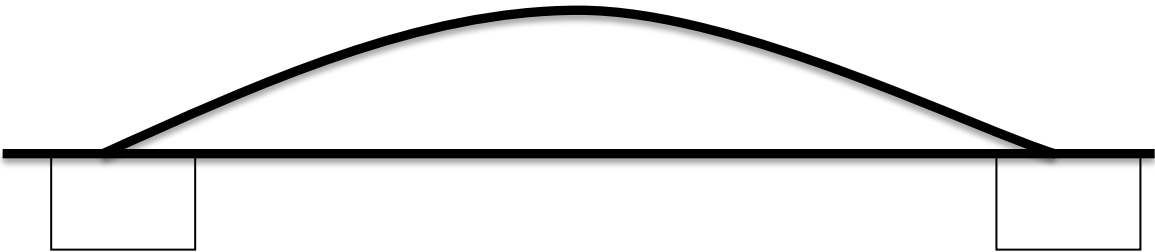
$$71 - 30 = \underline{\quad}$$



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

Created by Julie Roy

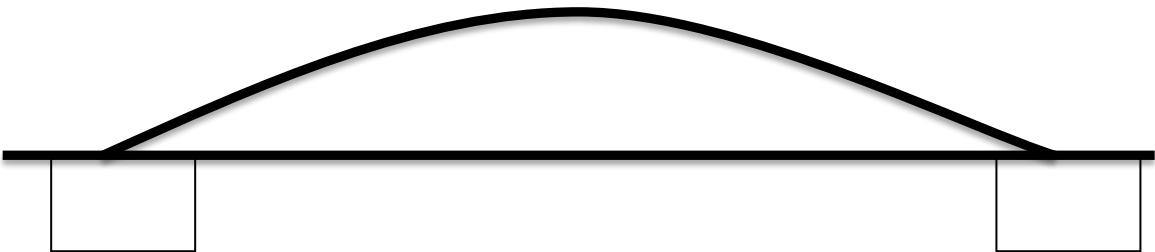
$$66 - 30 = \underline{\quad}$$



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

Created by Julie Roy

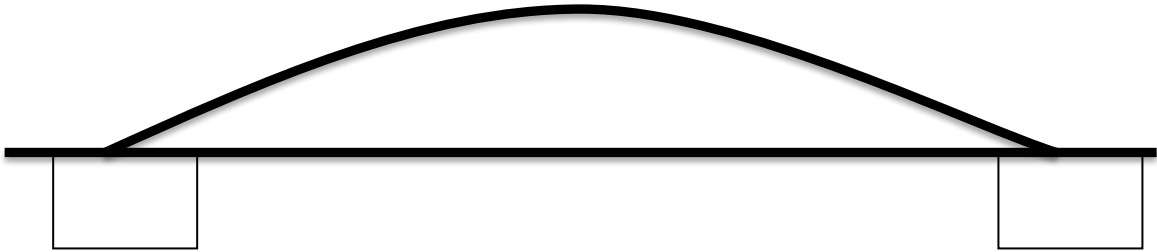
$$54 - 30 = \underline{\quad}$$



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

Created by Julie Roy

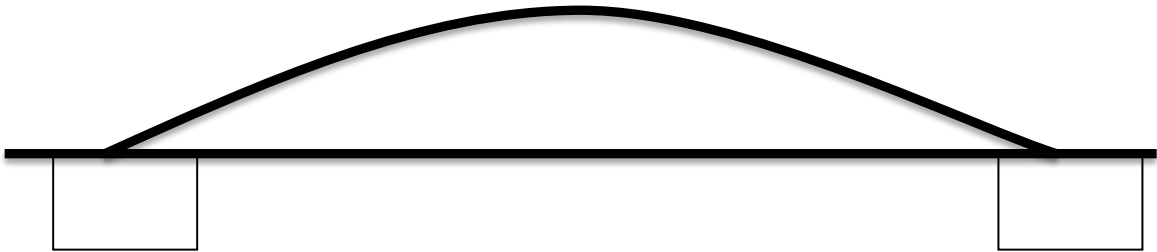
$$42 - 30 = \underline{\quad}$$



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

Created by Julie Roy

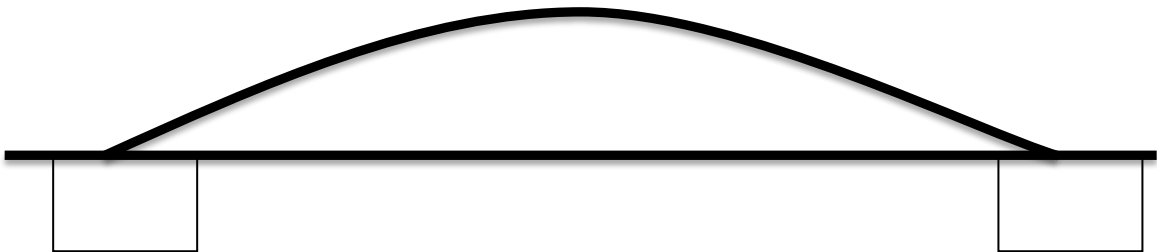
$$96 - 40 = \underline{\quad}$$



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

Created by Julie Roy

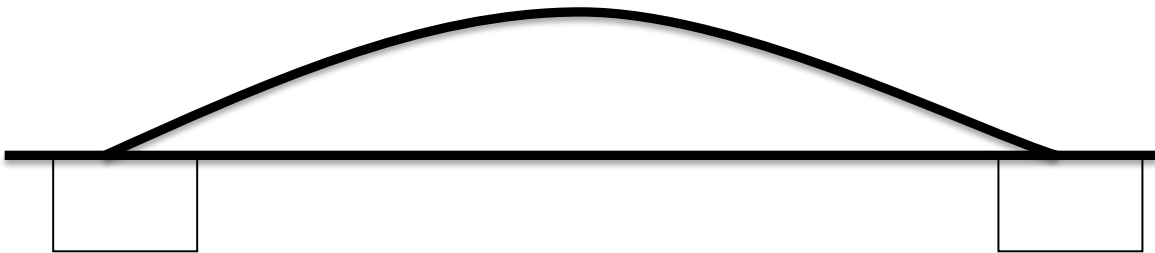
$$84 - 40 = \underline{\quad}$$



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

Created by Julie Roy

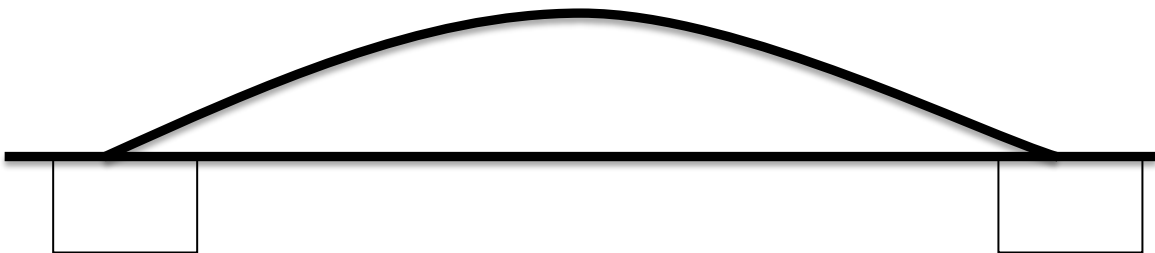
$$78 - 40 = \underline{\quad}$$



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

Created by Julie Roy

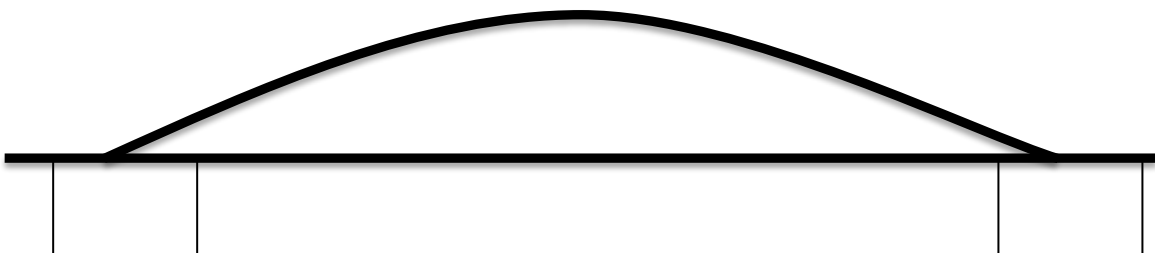
$$67 - 40 = \underline{\quad}$$



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

Created by Julie Roy

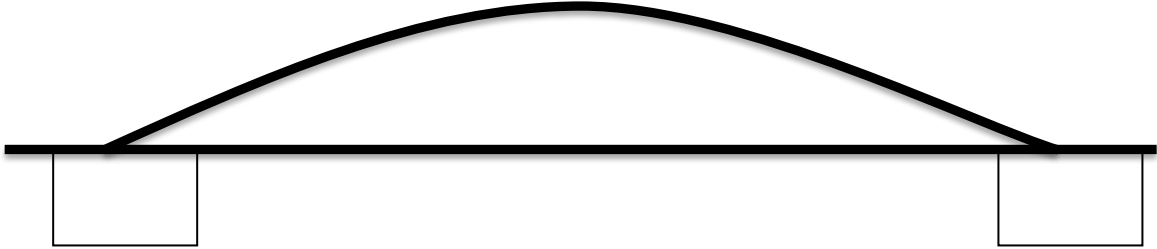
$$53 - 40 = \underline{\quad}$$



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

Created by Julie Roy

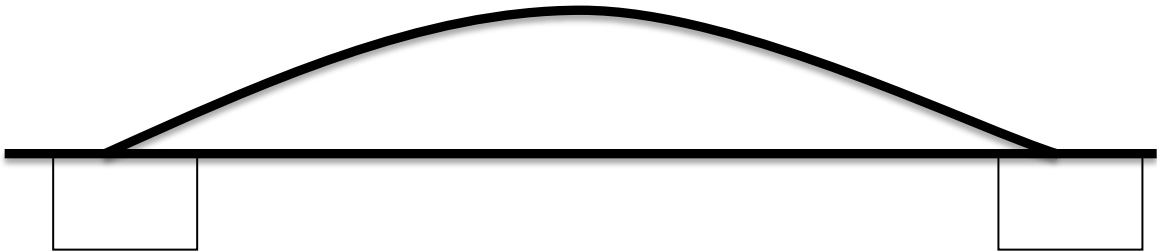
$$98 - 50 = \underline{\quad}$$



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

Created by Julie Roy

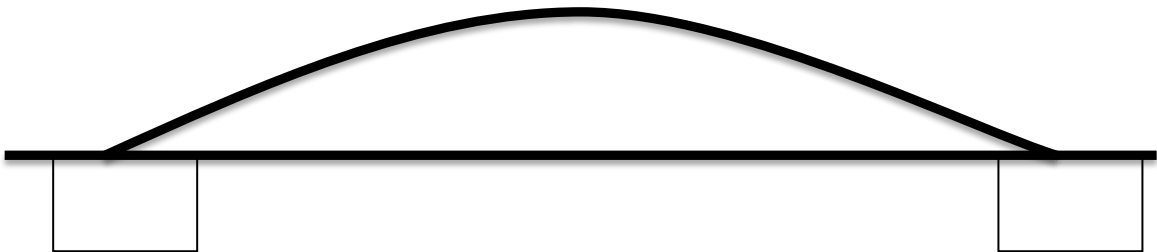
$$86 - 50 = \underline{\quad}$$



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

Created by Julie Roy

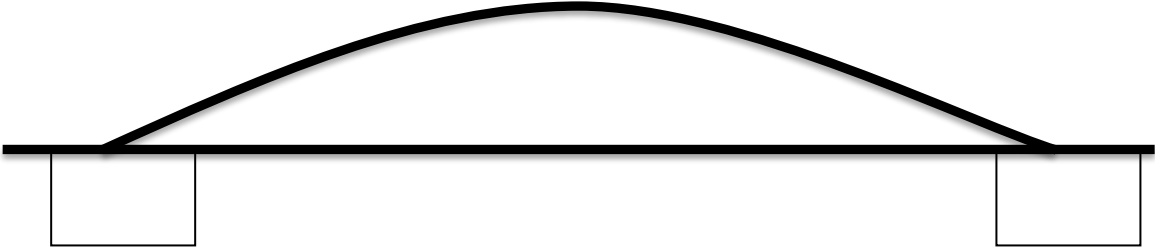
$$74 - 50 = \underline{\quad}$$



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

Created by Julie Roy

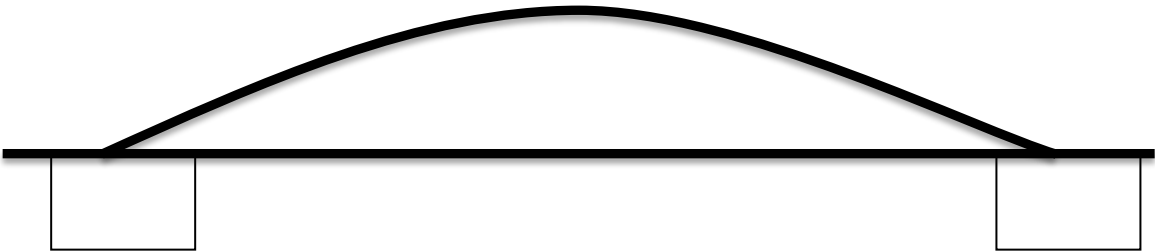
$$62 - 50 = \underline{\quad}$$



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

Created by Julie Roy

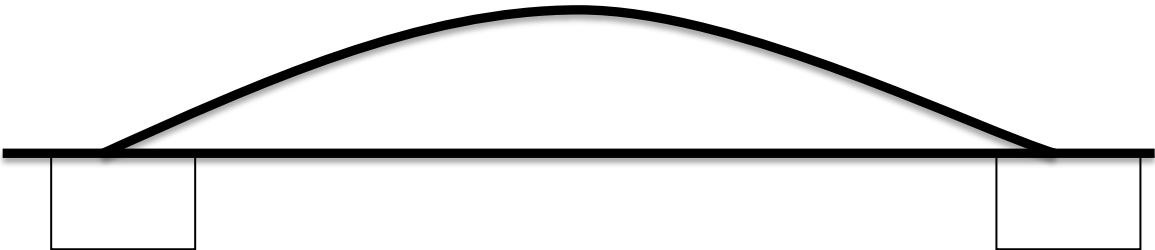
$$96 - 60 = \underline{\quad}$$



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

Created by Julie Roy

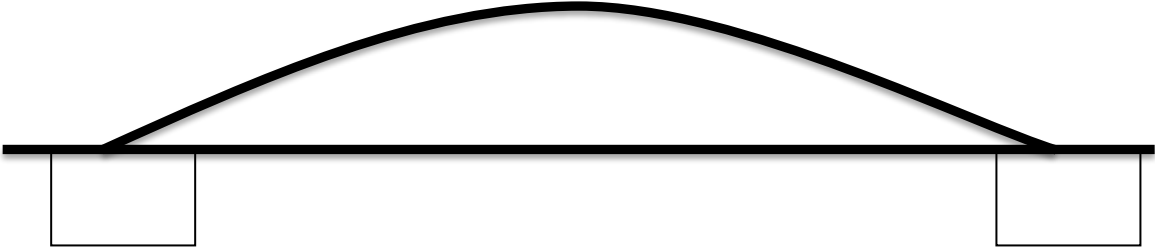
$$84 - 60 = \underline{\quad}$$



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

Created by Julie Roy

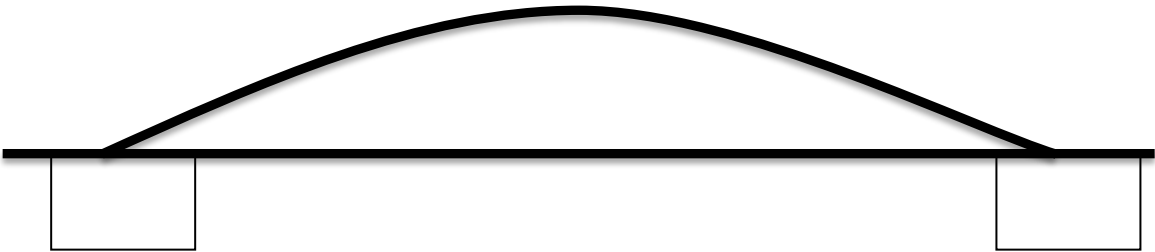
$$73 - 60 = \underline{\quad}$$



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

Created by Julie Roy

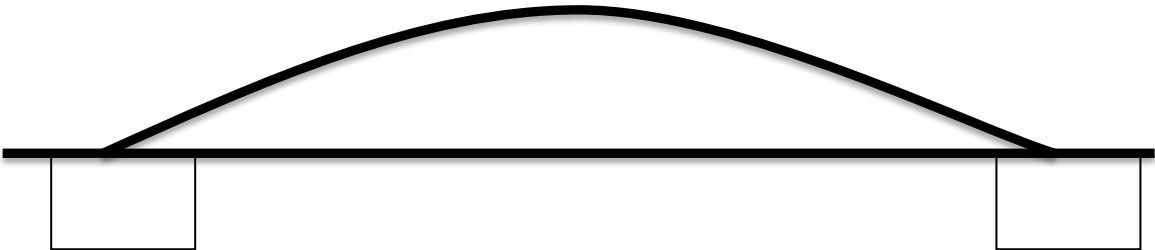
$$96 - 70 = \underline{\quad}$$



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

Created by Julie Roy

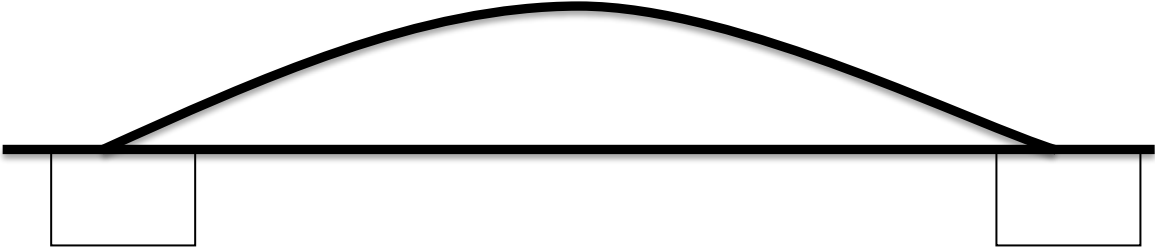
$$84 - 70 = \underline{\quad}$$



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

Created by Julie Roy

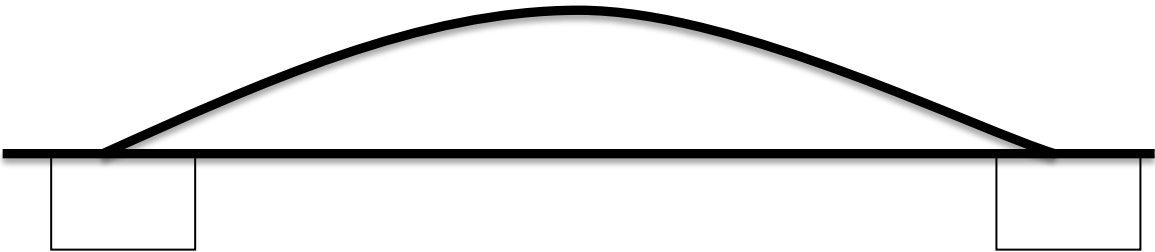
$$95 - 70 = \underline{\quad}$$



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

Created by Julie Roy

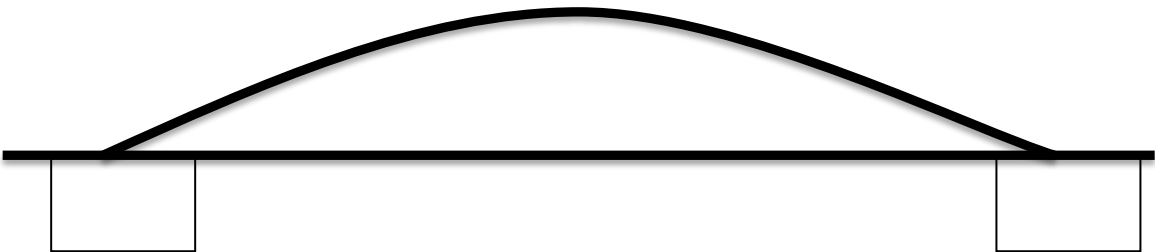
$$86 - 70 = \underline{\quad}$$



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

Created by Julie Roy

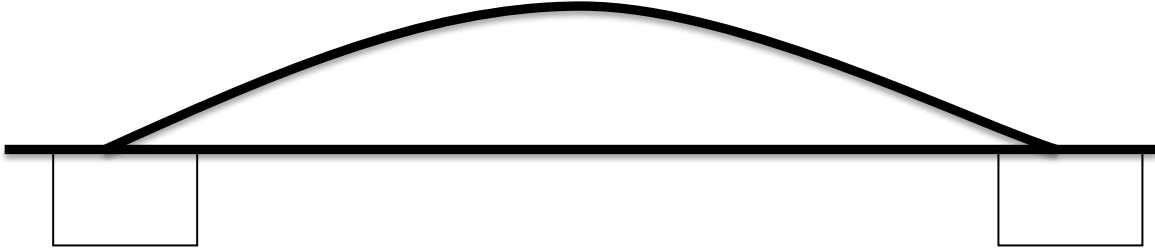
$$94 - 80 = \underline{\quad}$$



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

Created by Julie Roy

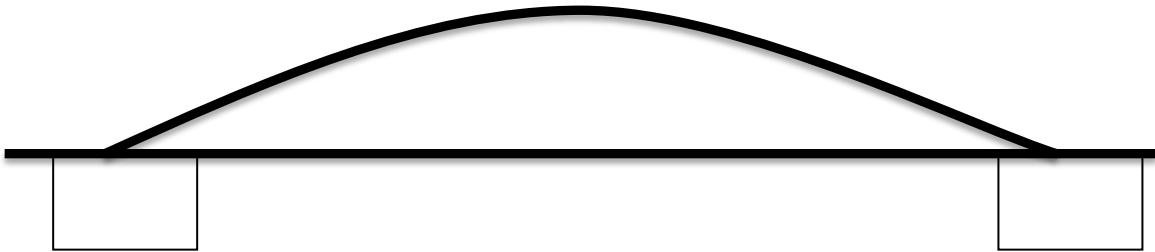
$$97 - 80 = \underline{\quad}$$



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

Created by Julie Roy

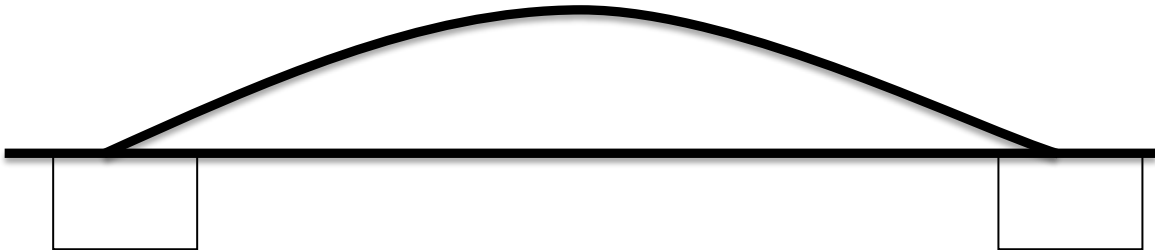
$$81 - 70 = \underline{\quad}$$



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

Created by Julie Roy

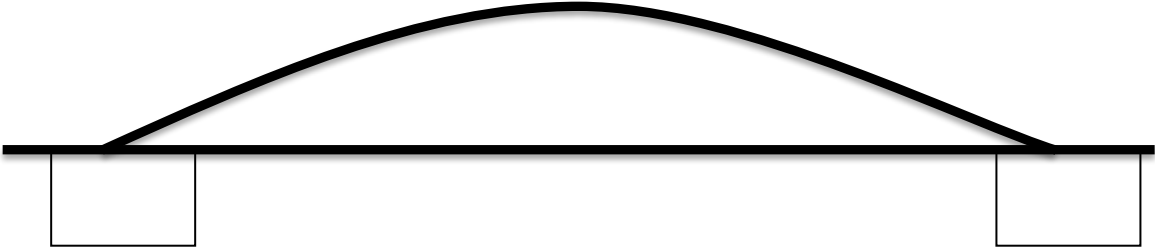
$$84 - 80 = \underline{\quad}$$



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

Created by Julie Roy

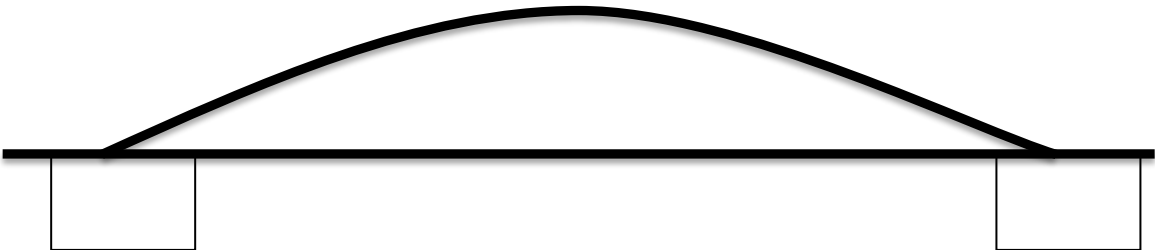
$$20 + \underline{\quad} = 93$$



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

Created by Julie Roy

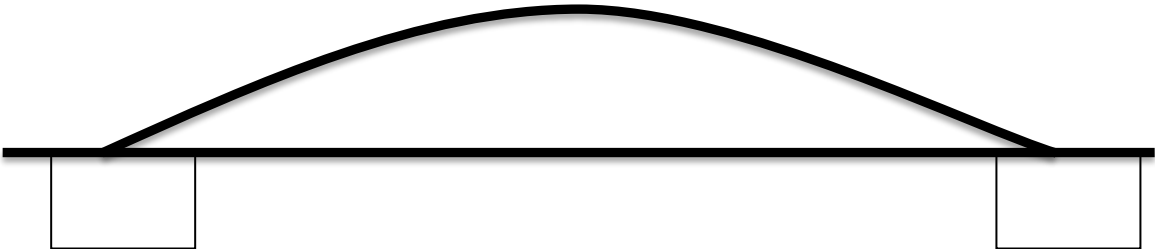
$$30 + \underline{\quad} = 97$$



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

Created by Julie Roy

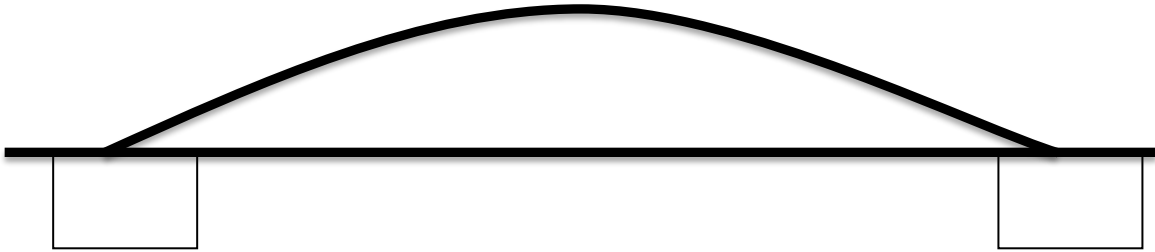
$$40 + \underline{\quad} = 91$$



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

Created by Julie Roy

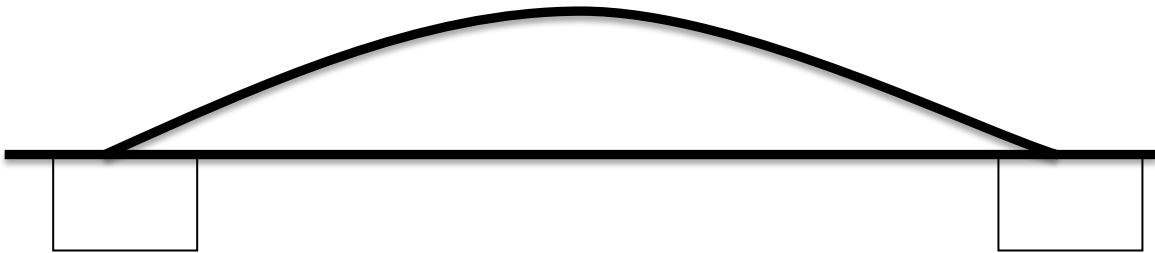
$$50 + \underline{\quad} = 98$$



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

Created by Julie Roy

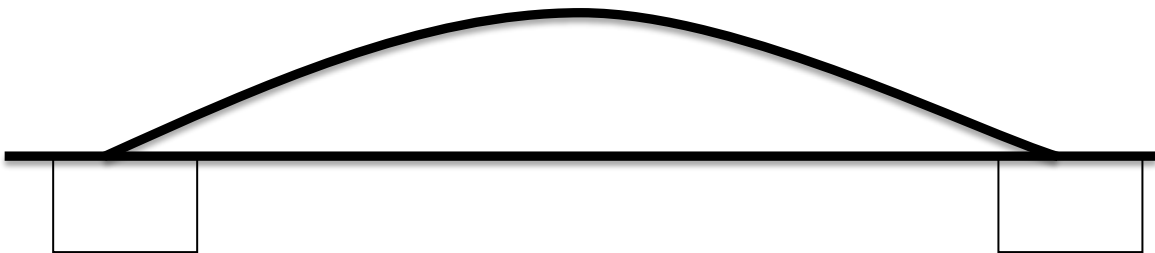
$$60 + \underline{\quad} = 94$$



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

Created by Julie Roy

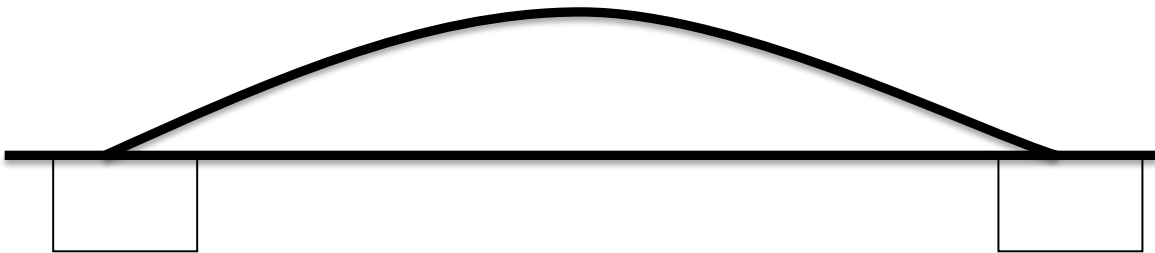
$$70 + \underline{\quad} = 97$$



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

Created by Julie Roy

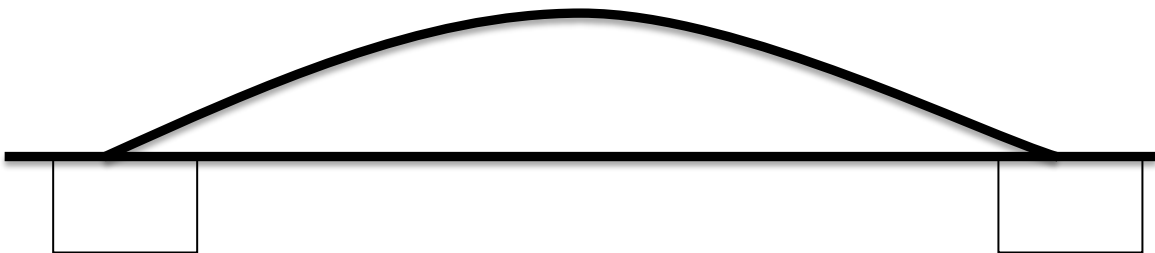
$$80 + \underline{\quad} = 95$$



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

Created by Julie Roy

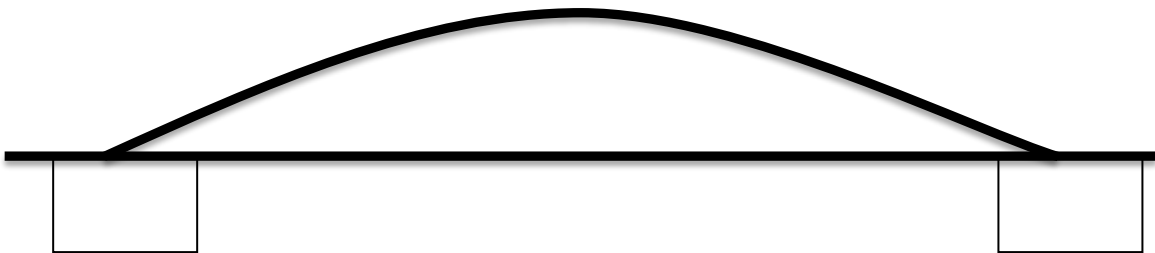
$$30 + \underline{\quad} = 82$$



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

Created by Julie Roy

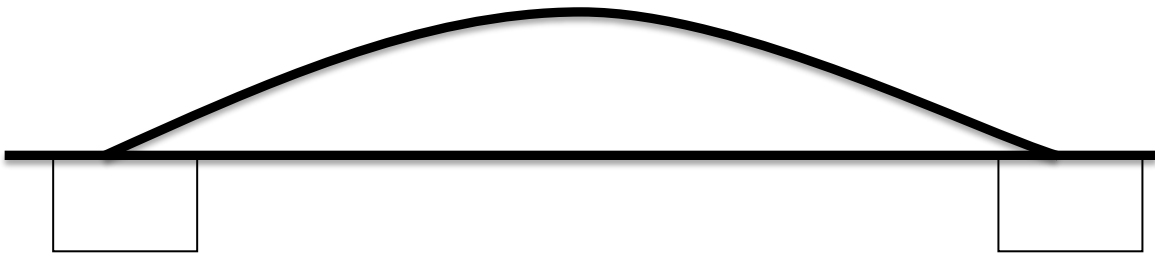
$$40 + \underline{\quad} = 81$$



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

Created by Julie Roy

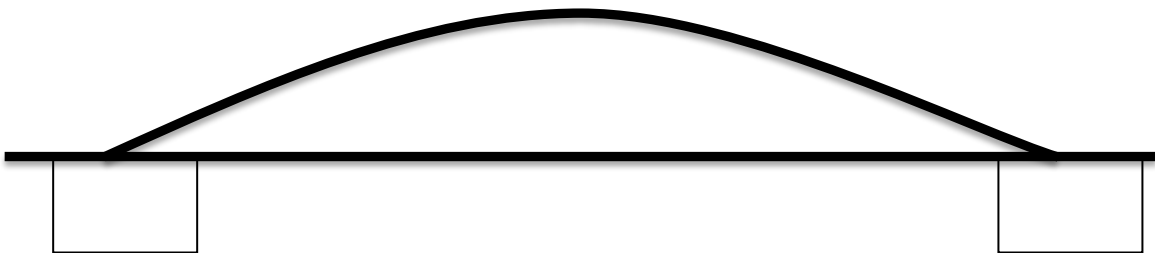
$$50 + \underline{\quad} = 83$$



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

Created by Julie Roy

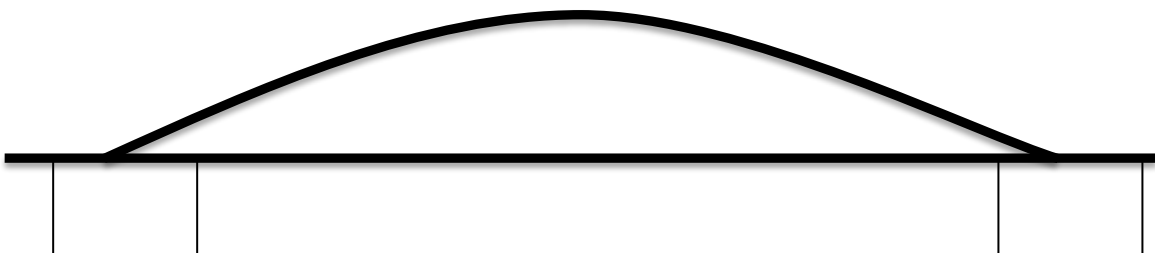
$$60 + \underline{\quad} = 87$$



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

Created by Julie Roy

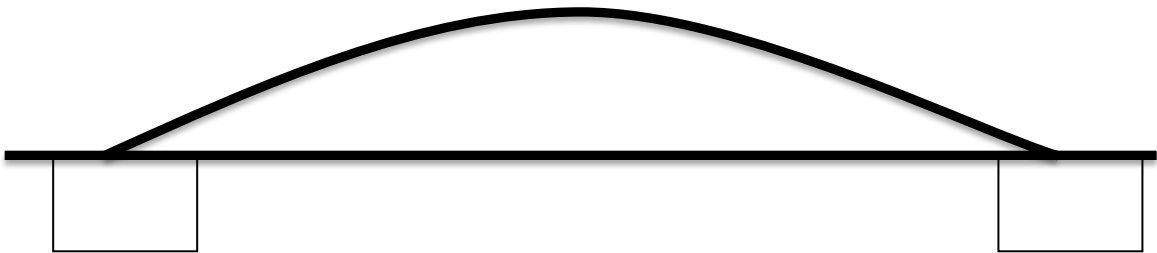
$$70 + \underline{\quad} = 83$$



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

Created by Julie Roy

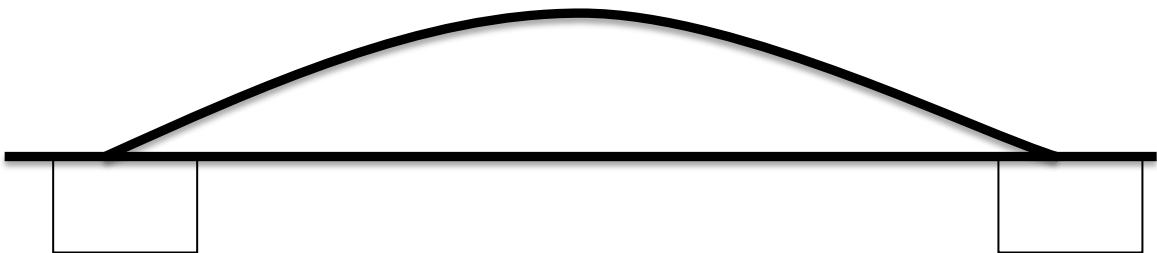
$$20 + \underline{\quad} = 83$$



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

Created by Julie Roy

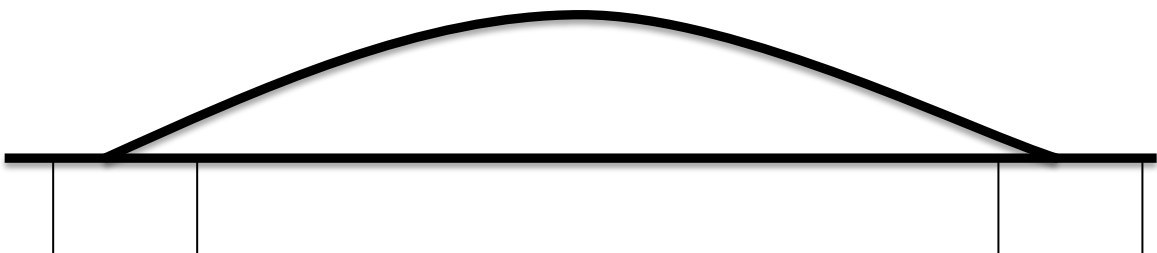
$$30 + \underline{\quad} = 87$$



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

Created by Julie Roy

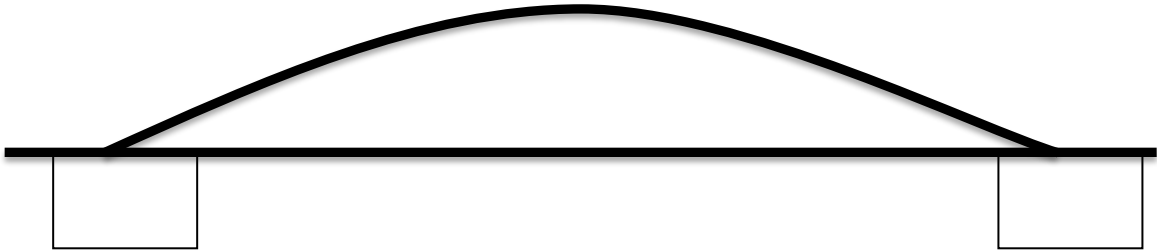
$$40 + \underline{\quad} = 81$$



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

Created by Julie Roy

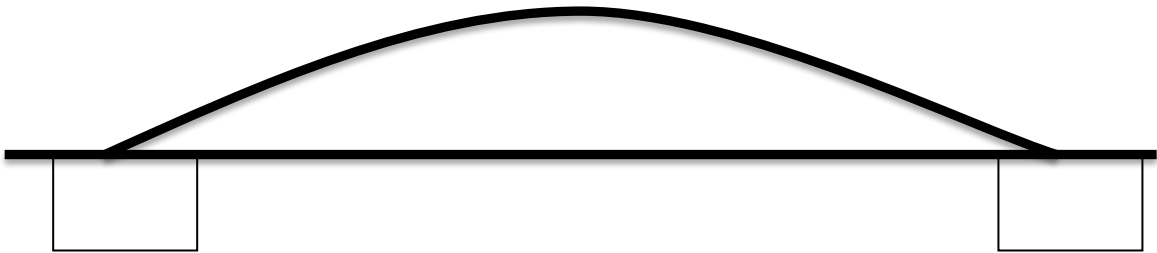
$$20 + \underline{\quad} = 74$$



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

Created by Julie Roy

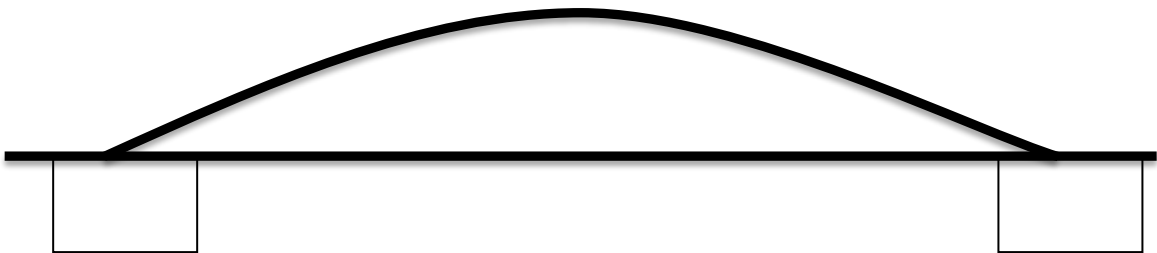
$$30 + \underline{\quad} = 77$$



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

Created by Julie Roy

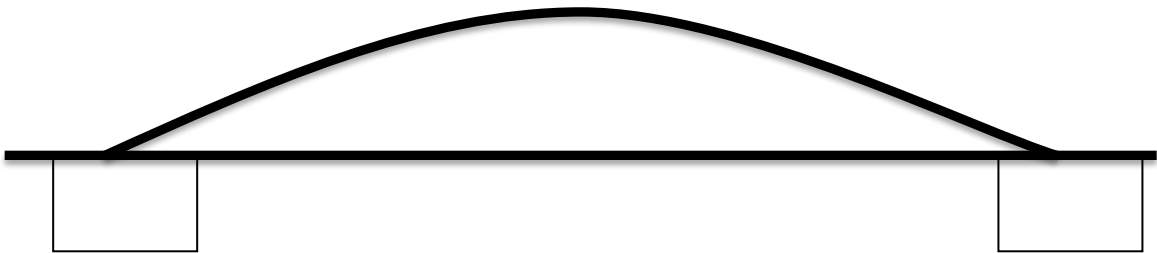
$$40 + \underline{\quad} = 71$$



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

Created by Julie Roy

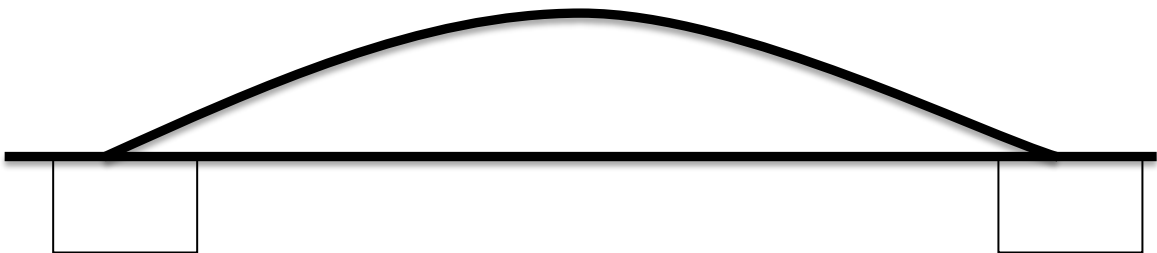
$$50 + \underline{\quad} = 73$$



[S1.5] Difference between a 2-digit number and a multiple of 10

Created by Julie Roy

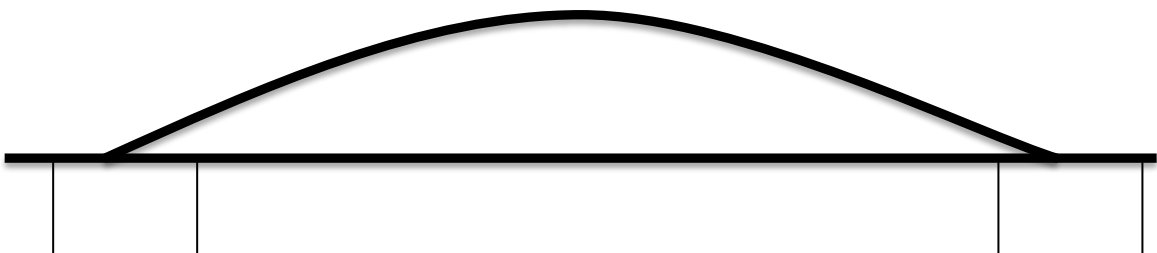
$$60 + \underline{\quad} = 77$$



[S1.5] Difference between a 2-digit number and a multiple of 10

Created by Julie Roy

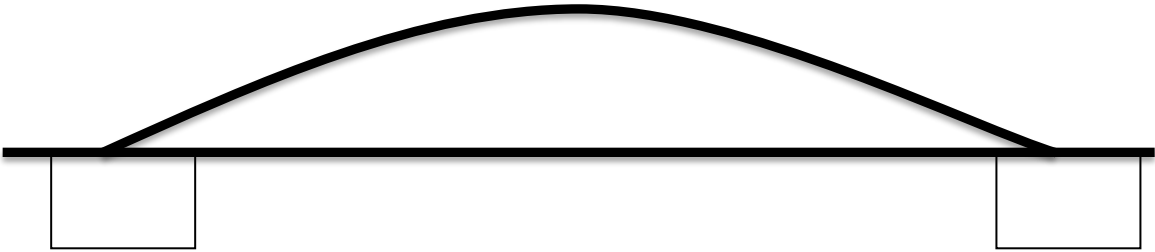
$$10 + \underline{\quad} = 71$$



[S1.5] Difference between a 2-digit number and a multiple of 10

Created by Julie Roy

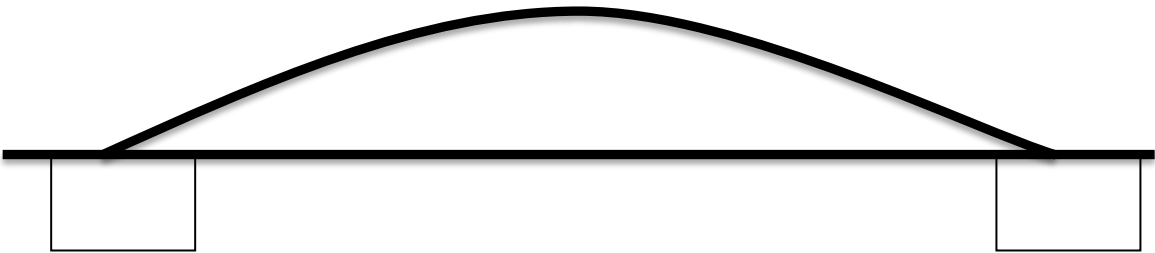
$$20 + \underline{\quad} = 63$$



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

Created by Julie Roy

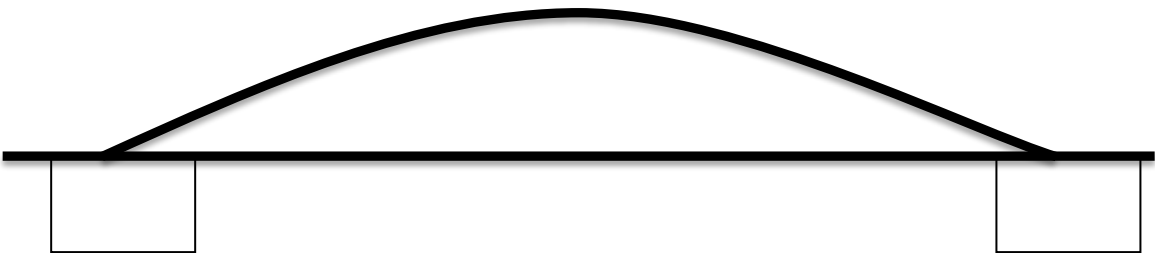
$$30 + \underline{\quad} = 67$$



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

Created by Julie Roy

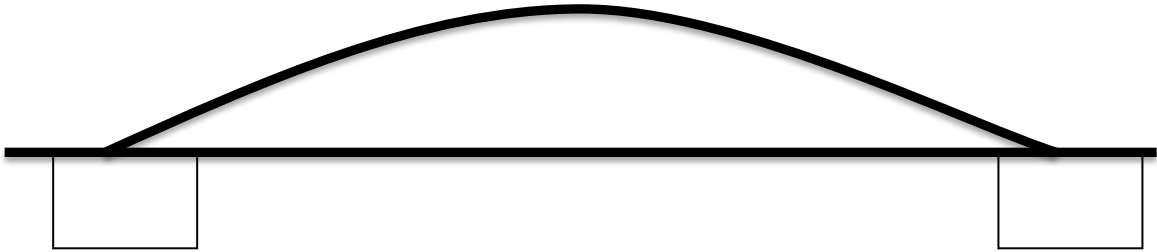
$$40 + \underline{\quad} = 61$$



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

Created by Julie Roy

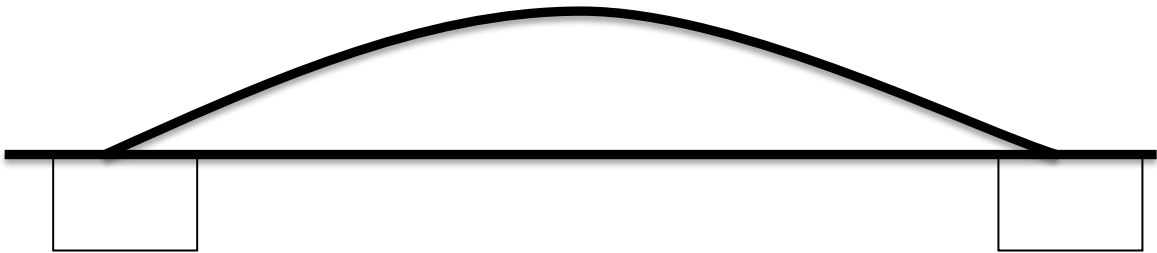
$$10 + \underline{\quad} = 63$$



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

Created by Julie Roy

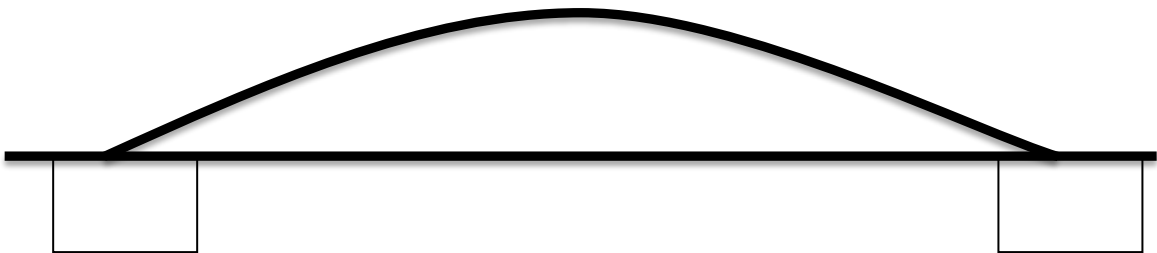
$$50 + \underline{\quad} = 67$$



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

Created by Julie Roy

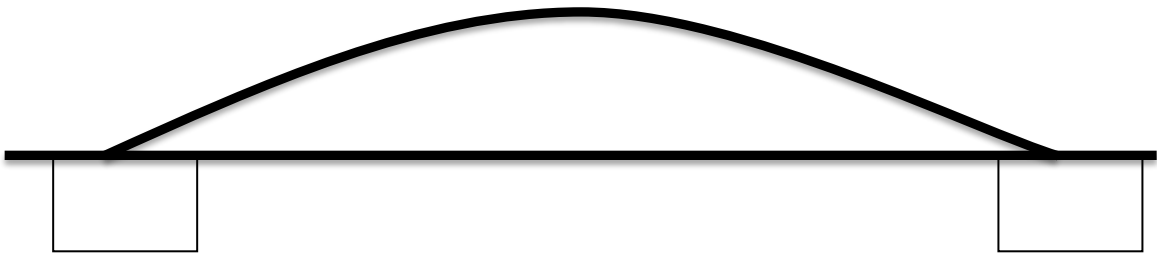
$$40 + \underline{\quad} = 51$$



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

Created by Julie Roy

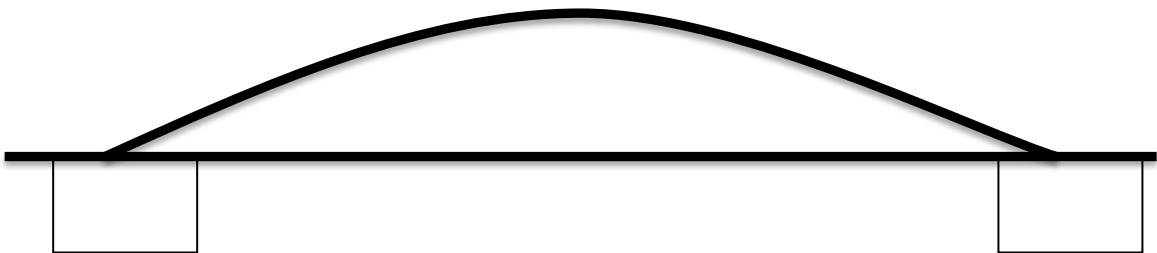
$$20 + \underline{\quad} = 53$$



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

Created by Julie Roy

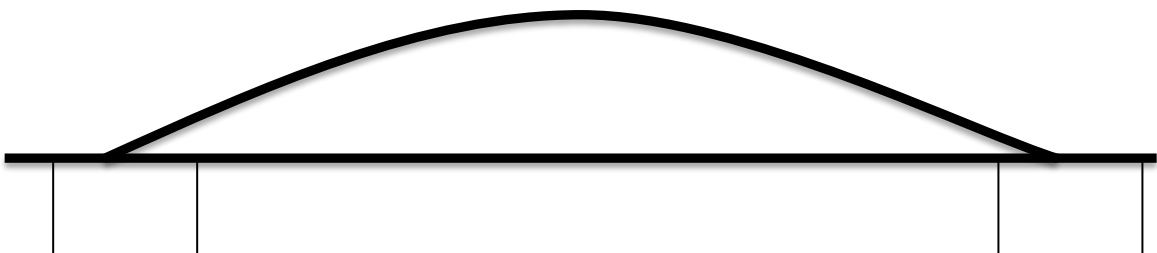
$$30 + \underline{\quad} = 57$$



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

Created by Julie Roy

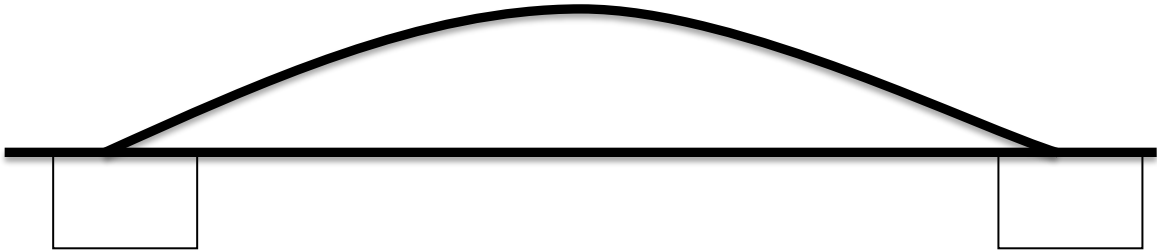
$$10 + \underline{\quad} = 51$$



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

Created by Julie Roy

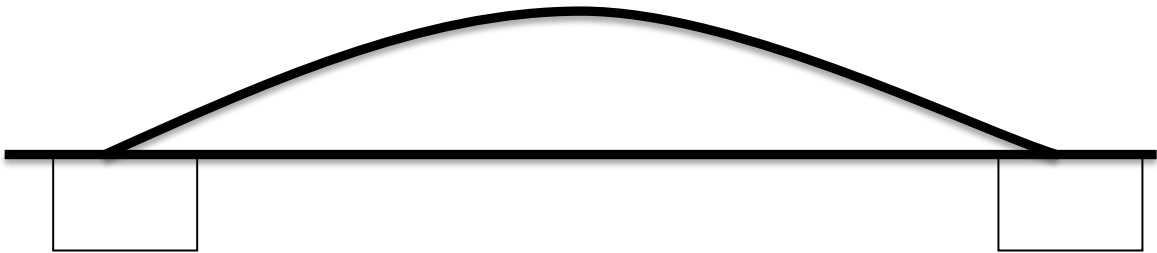
$$10 + \underline{\quad} = 43$$



[S1.5] Difference between a 2-digit number and a multiple of 10

Created by Julie Roy

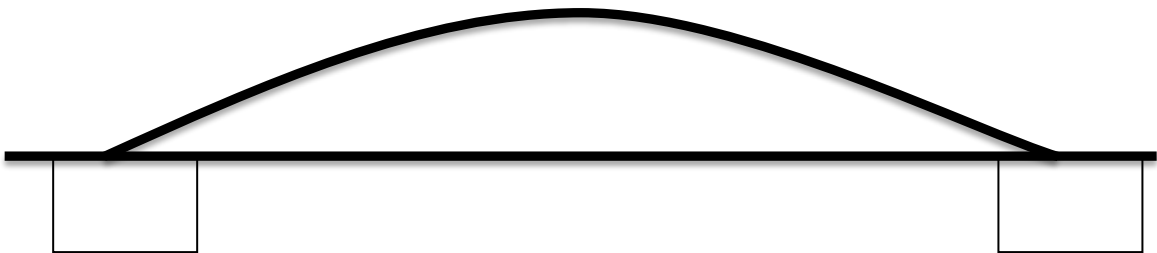
$$20 + \underline{\quad} = 47$$



[S1.5] Difference between a 2-digit number and a multiple of 10

Created by Julie Roy

$$30 + \underline{\quad} = 41$$



[S1.5] Difference between a 2-digit number and a multiple of 10

Created by Julie Roy