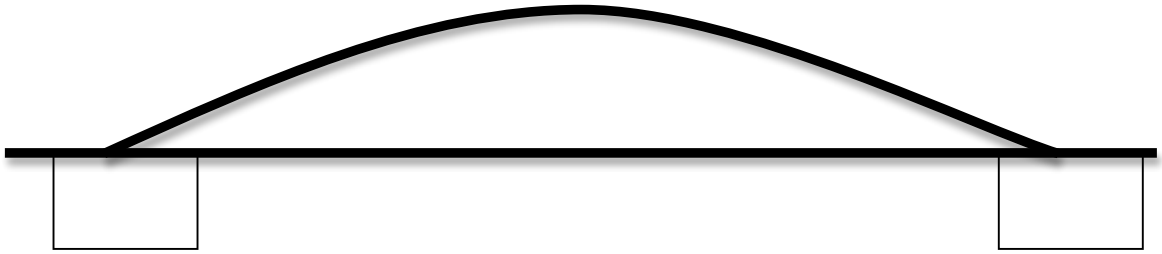
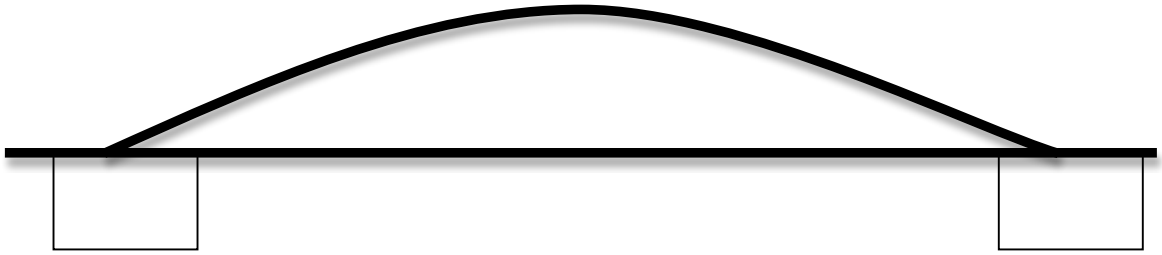
55 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

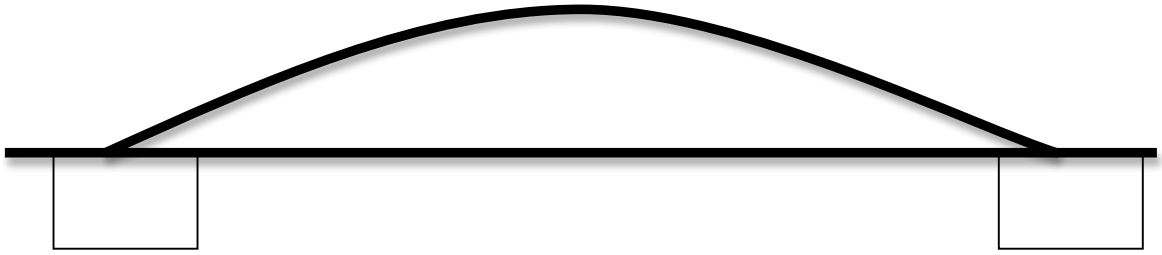
63 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

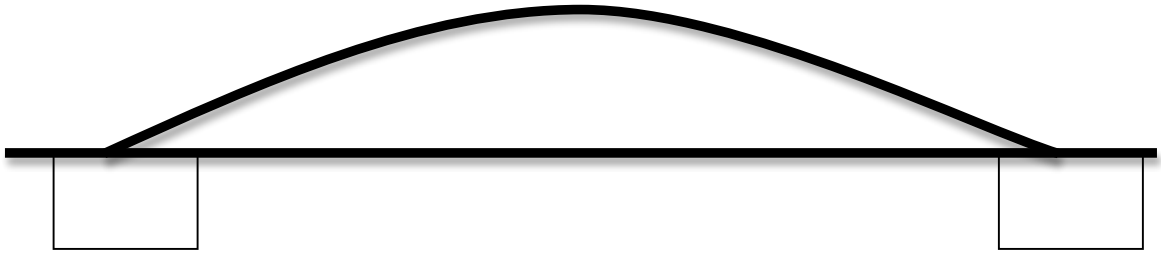
86 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

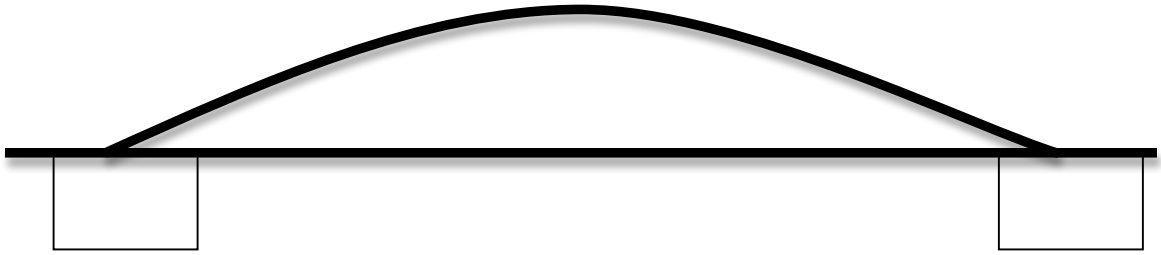
95 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

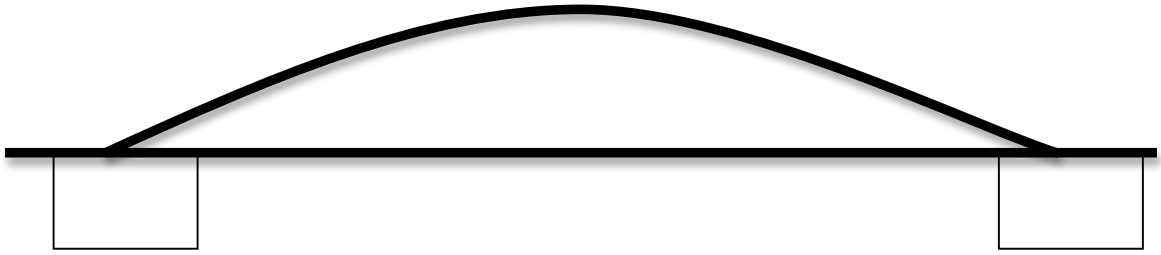
72 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

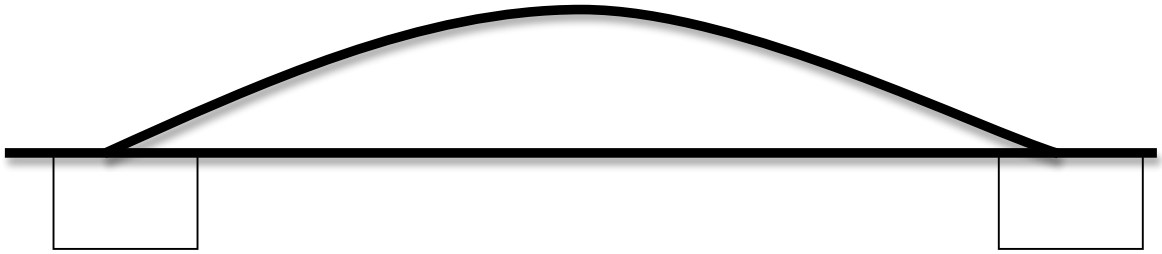
48 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

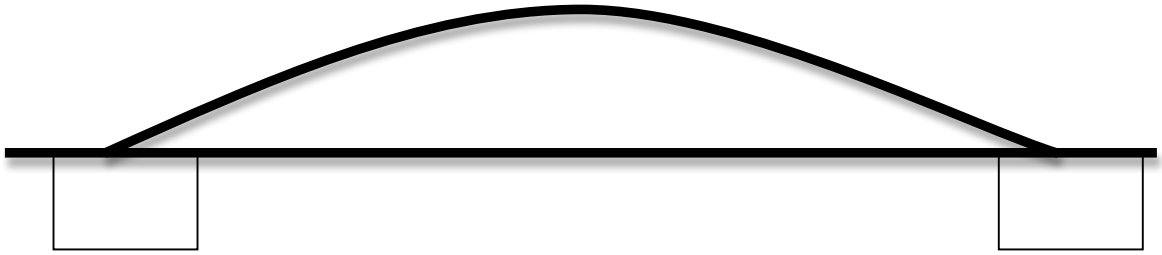
32 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

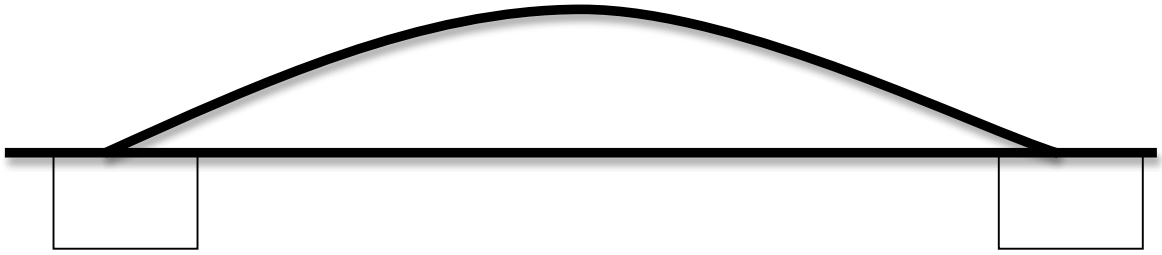
95 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

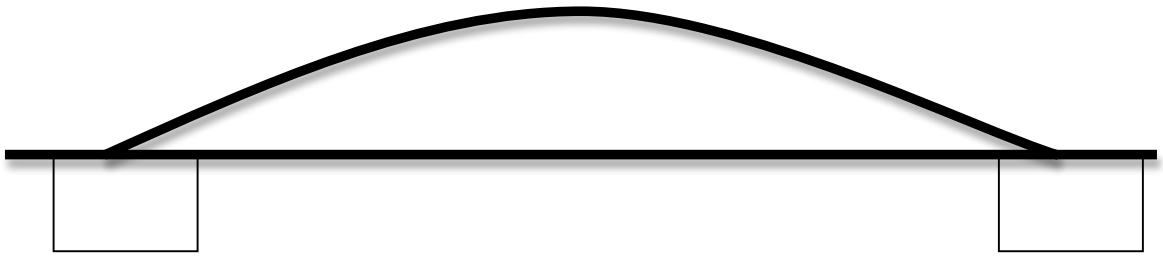
87 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

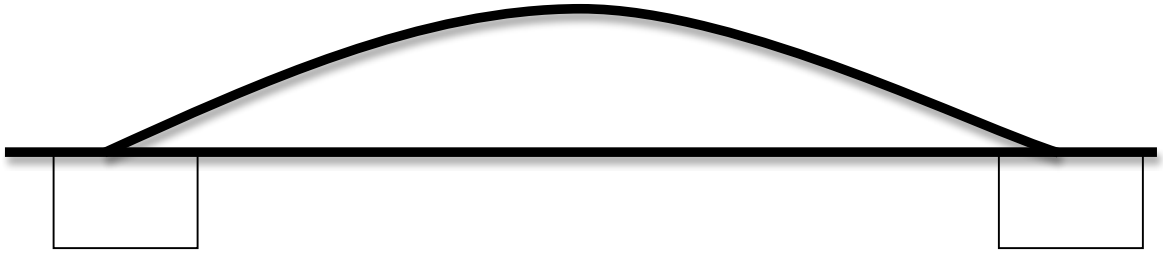
71 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

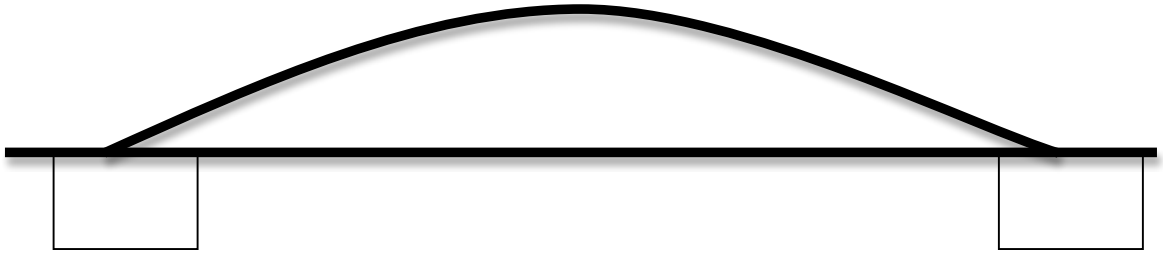
66 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

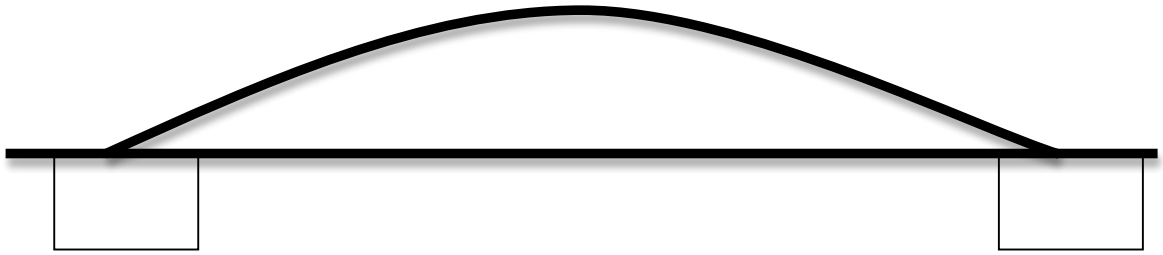
54 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

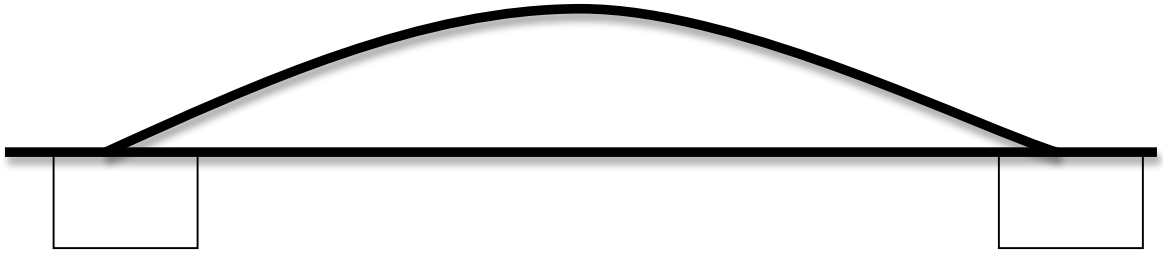
42 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

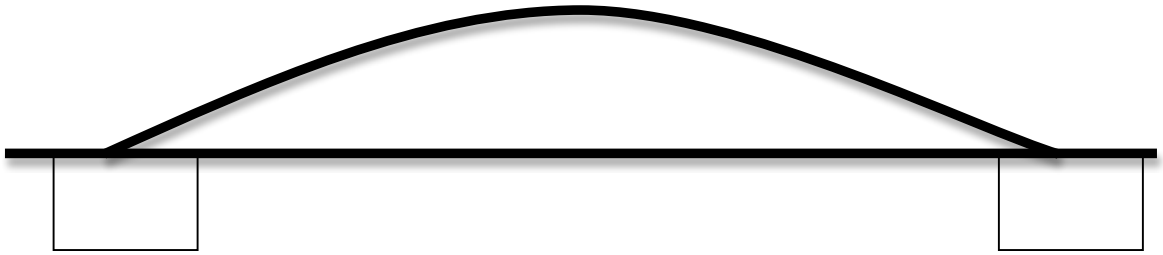
96 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

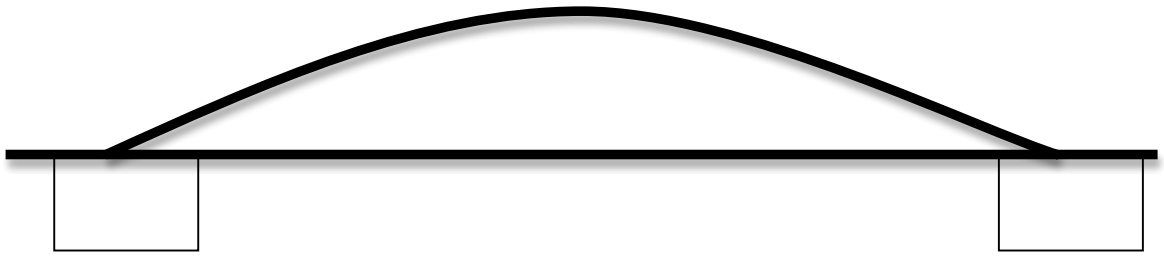
84 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

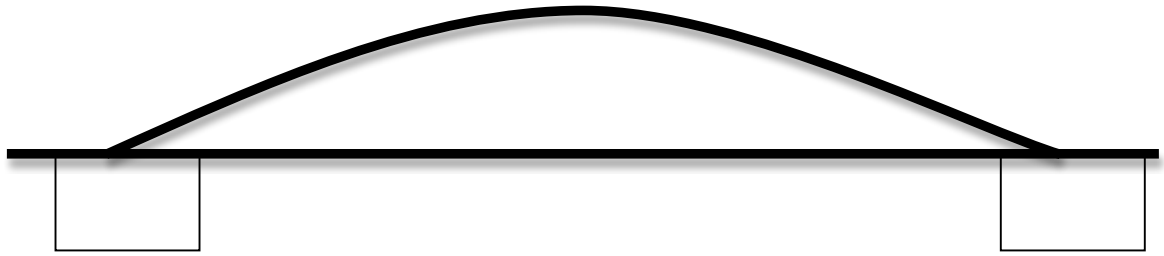
78 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

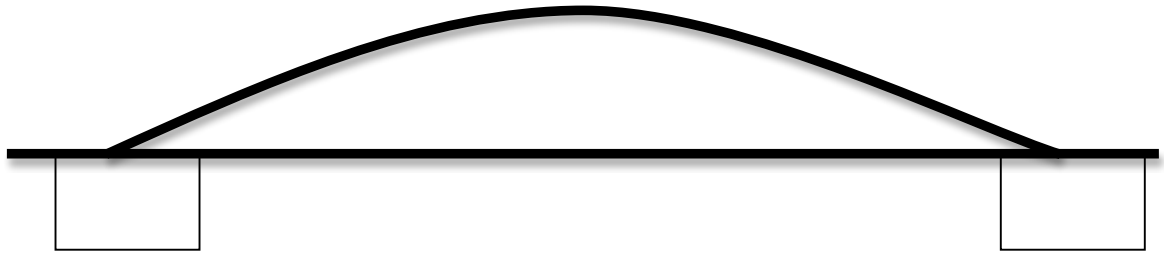
67 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

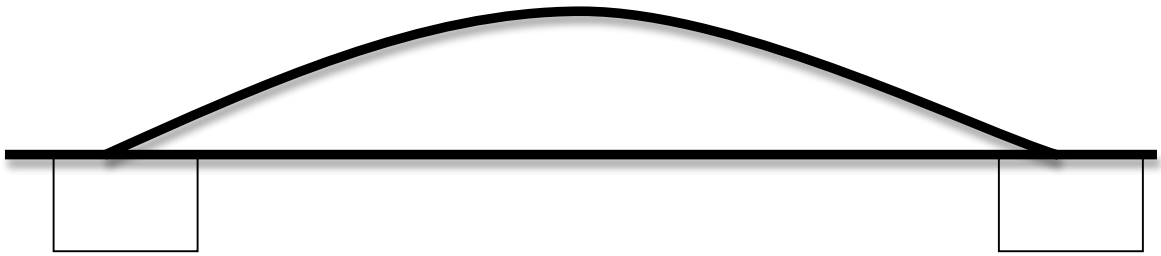
53 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

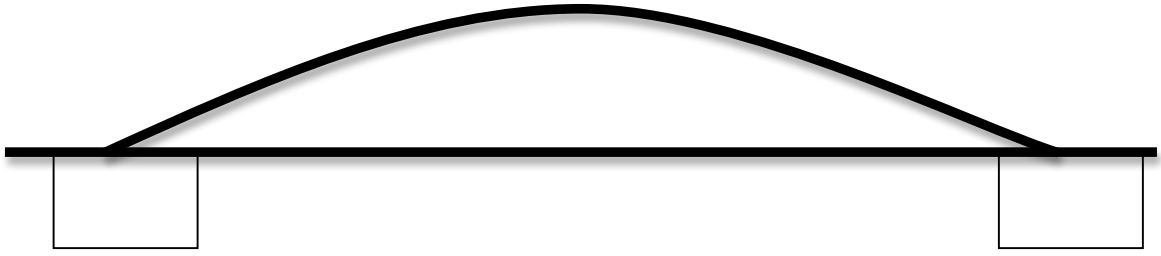
98 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

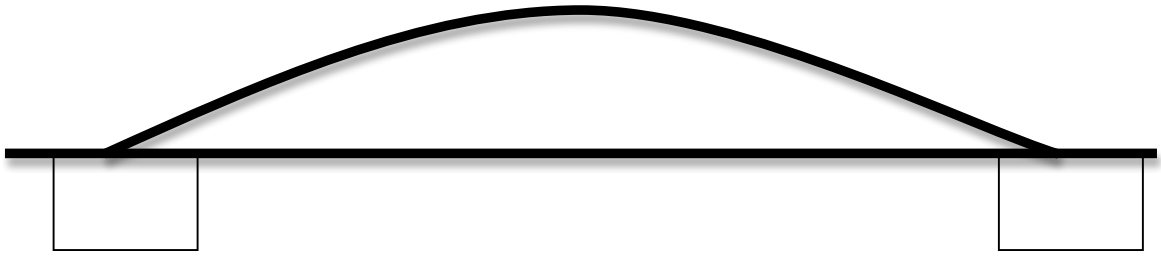
86 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

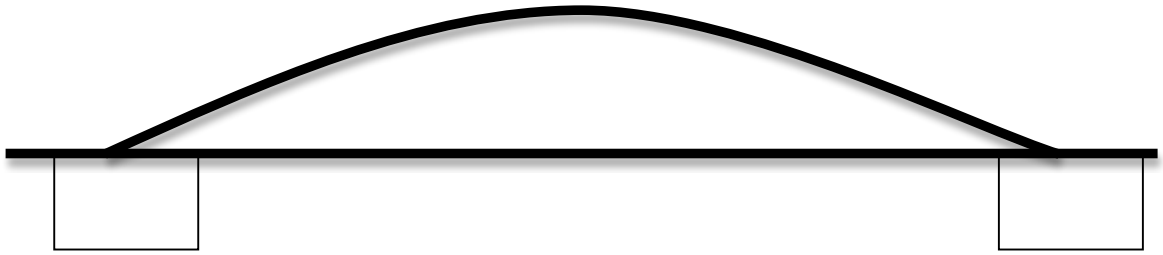
74 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

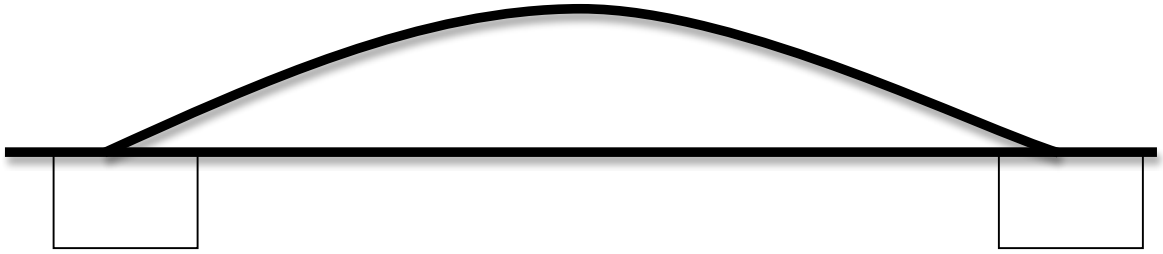
62 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

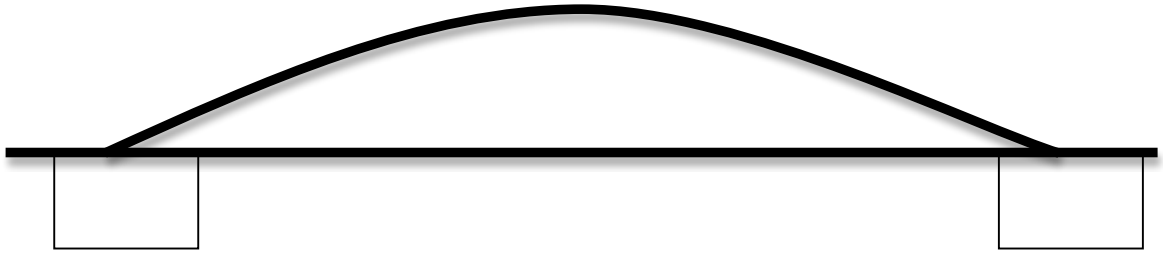
96 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

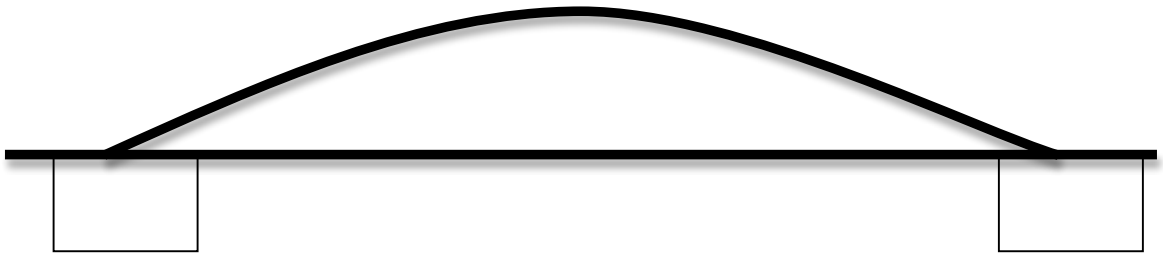
84 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

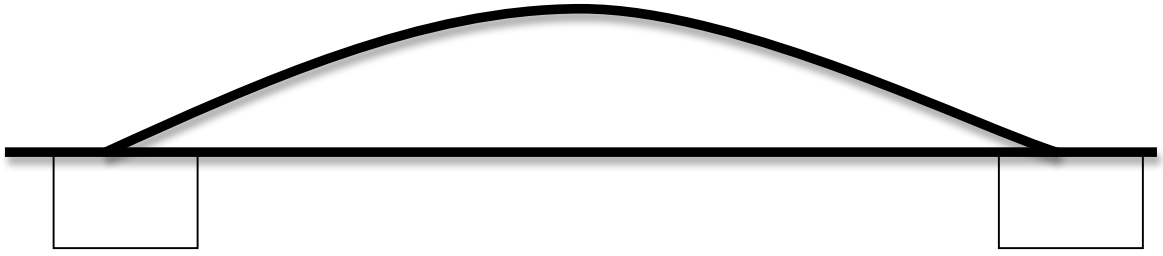
73 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

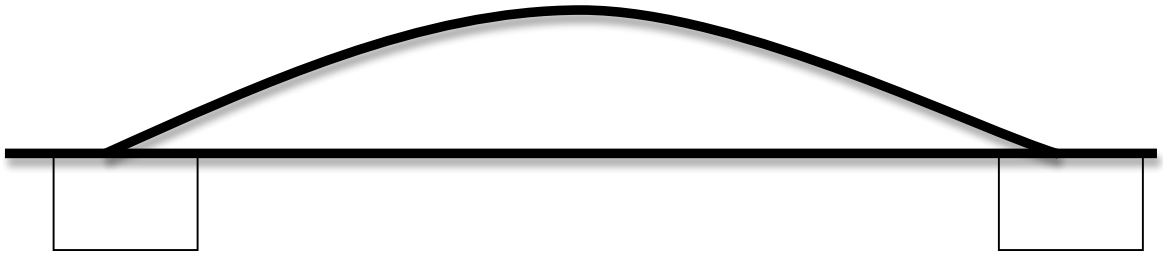
96 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

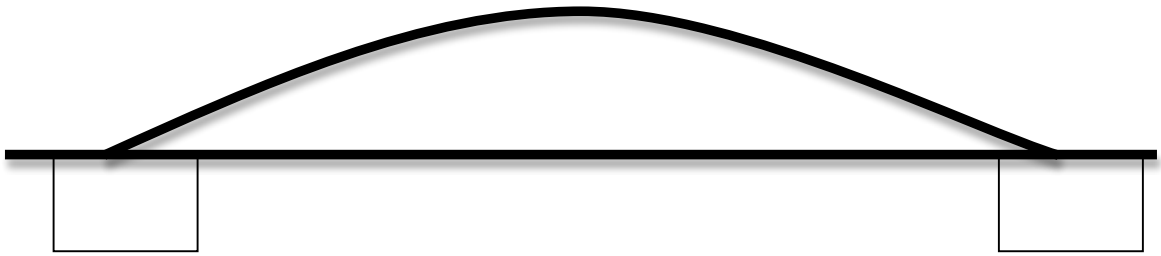
81 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

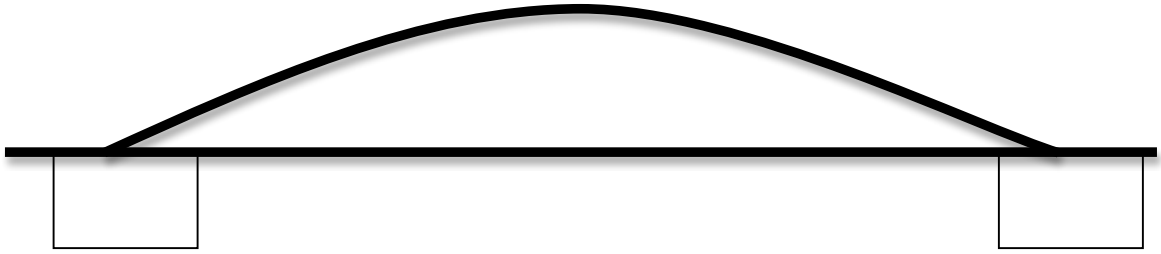
95 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

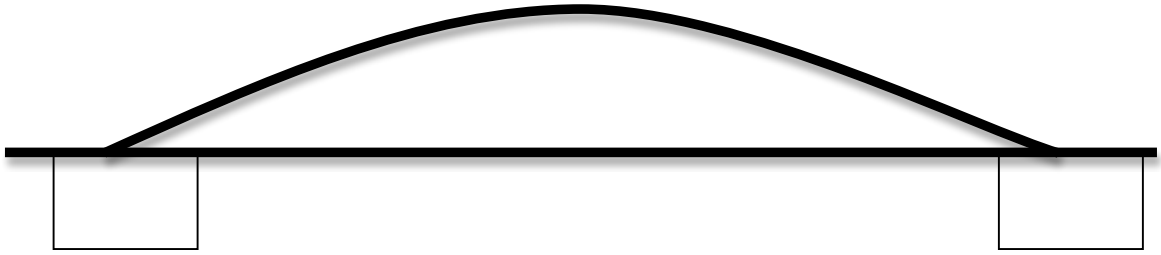
86 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

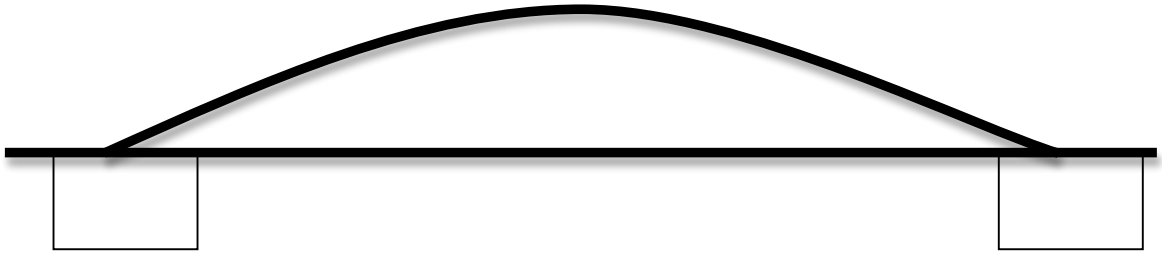
94 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

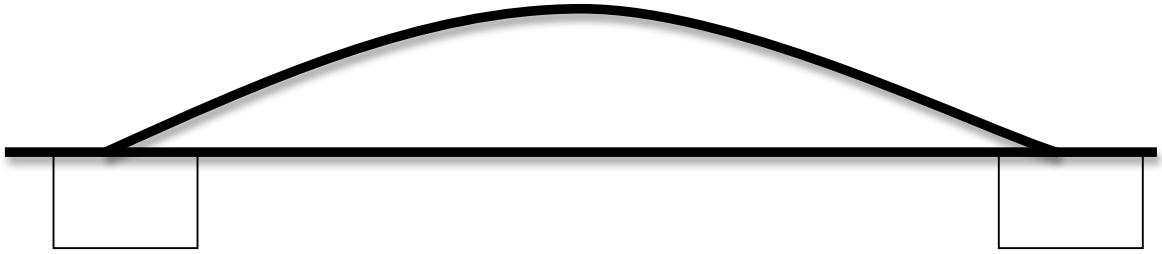
97 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

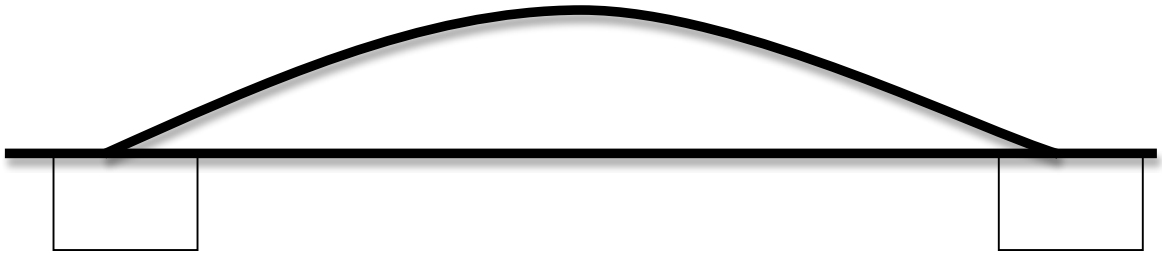
81 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

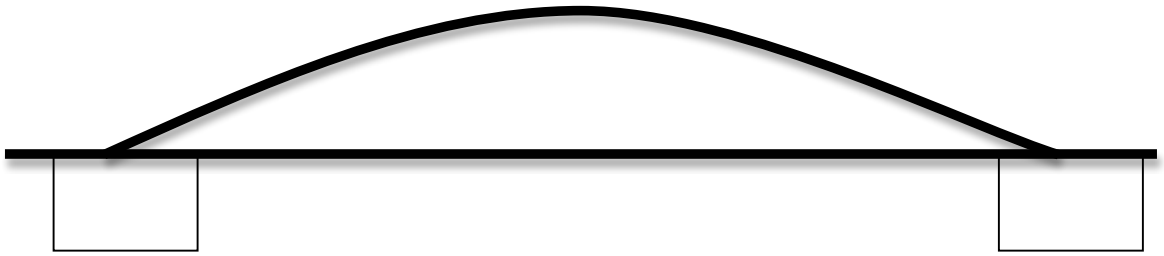
84 - 10 =___



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

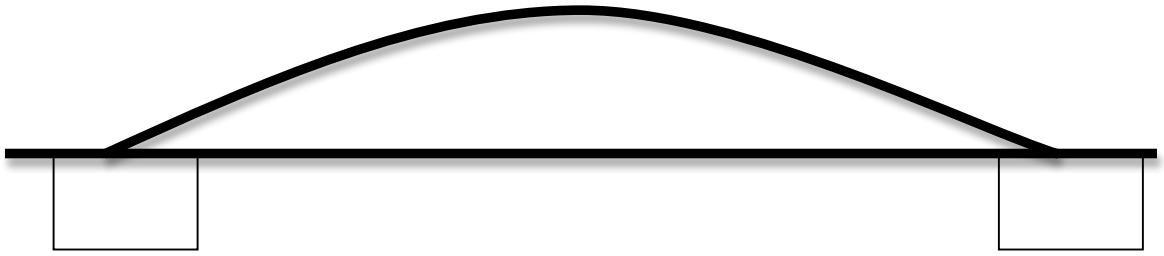
10+ ___= 93



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

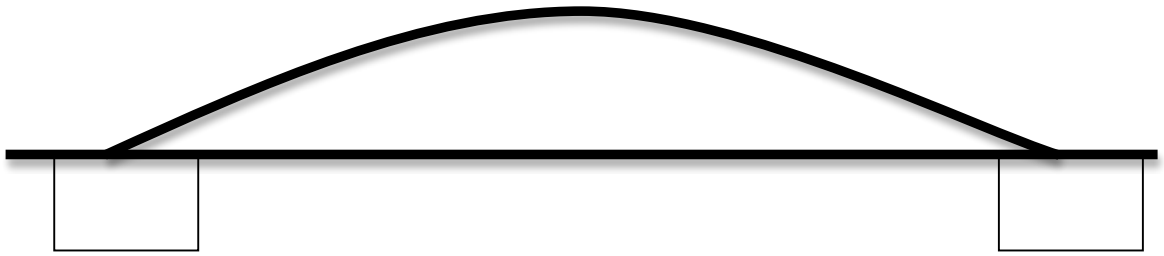
10+ ___= 95



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

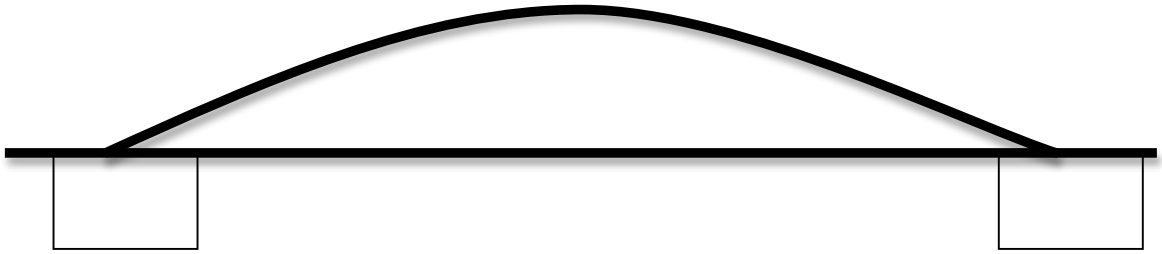
10+ ___= 91



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

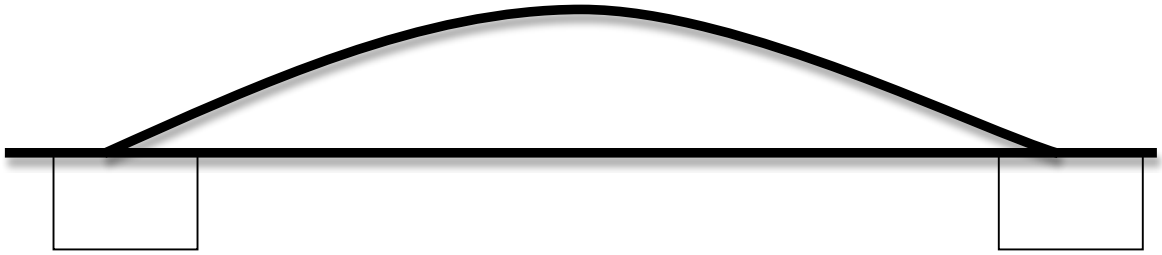
10+ ___= 98



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

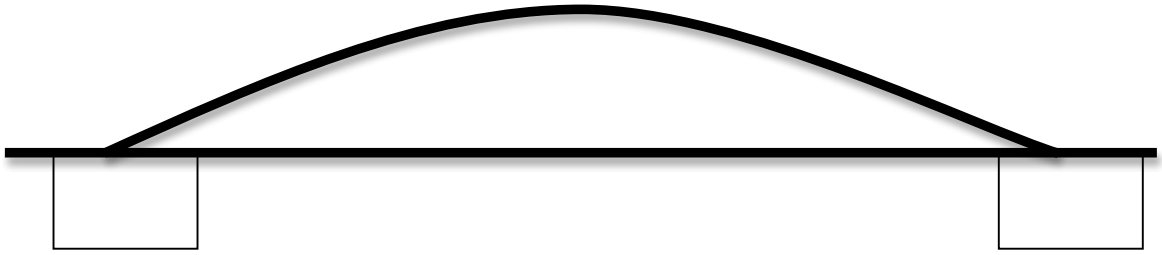
10+ ___= 94



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

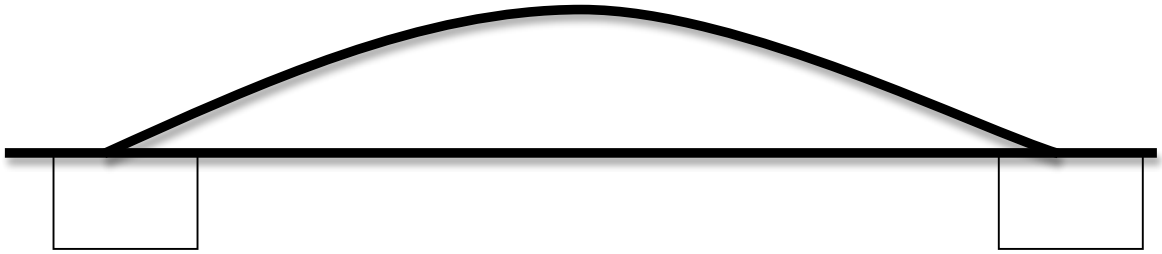
10+ ___= 97



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

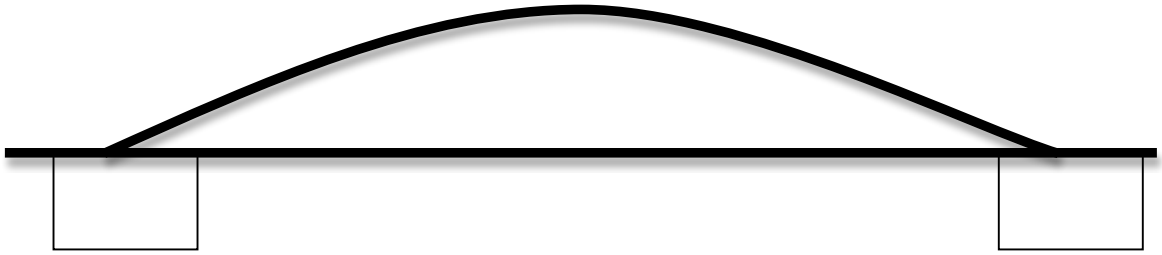
10+ ___= 95



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

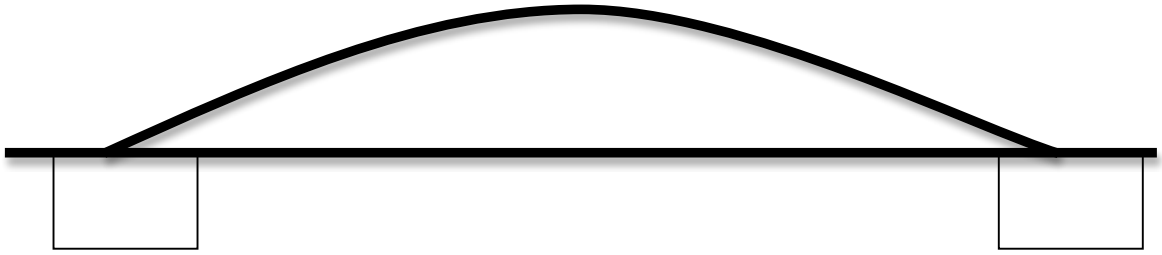
10+ ___= 82



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

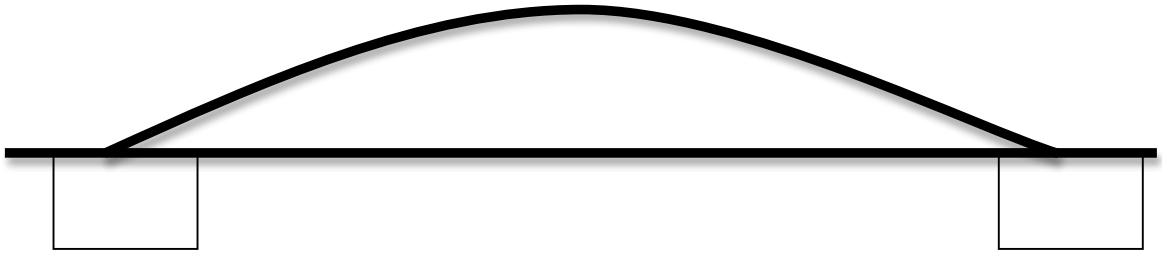
10+ ___= 81



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

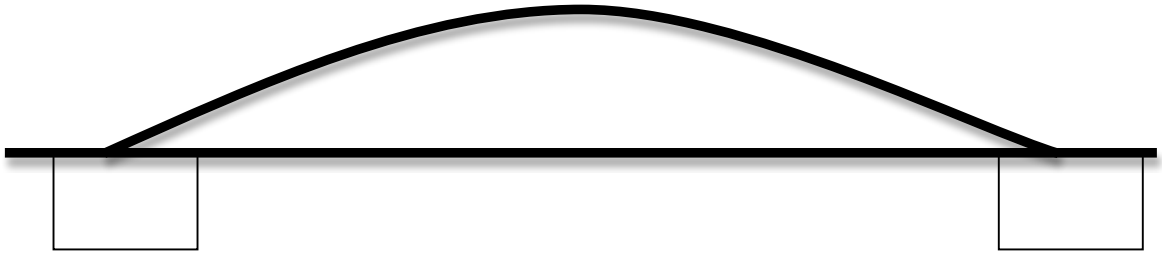
10+ ___=88



[S13] Difference between 10 and a 2-digit number
]

Created by Julie Roy

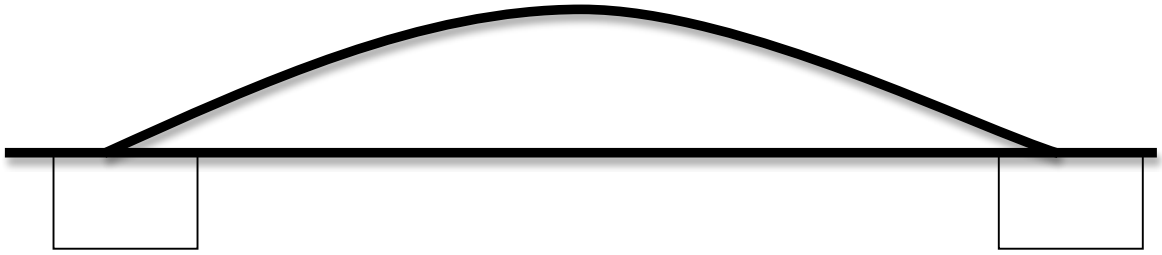
10+ ___=87



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

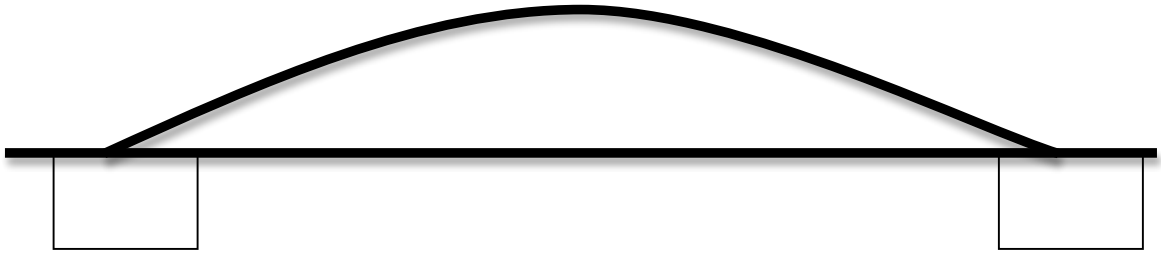
10+ ___= 85



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

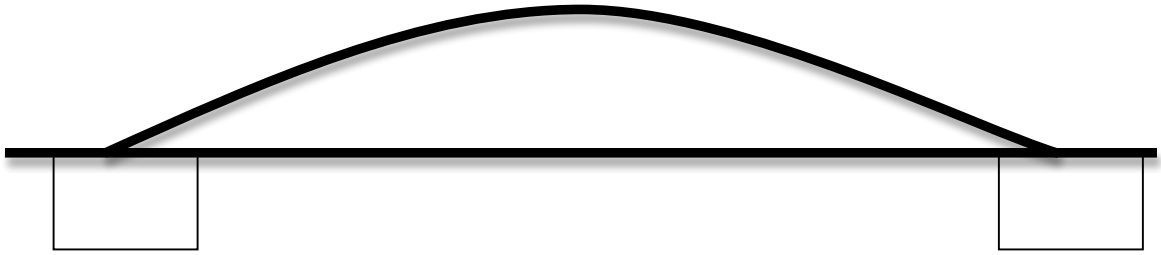
10+ ___= 83



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

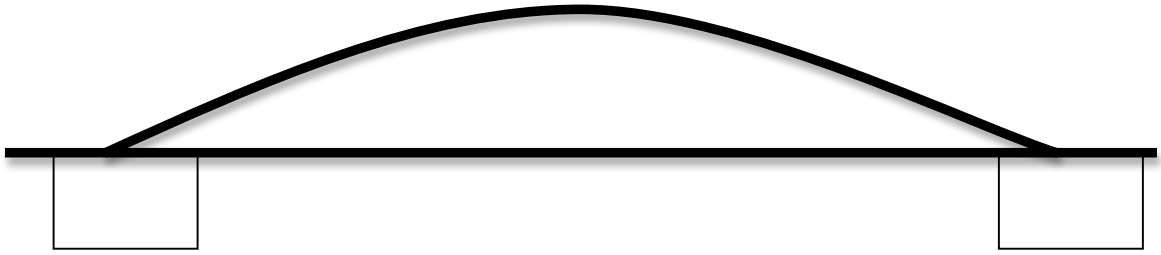
10+ ___= 87



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

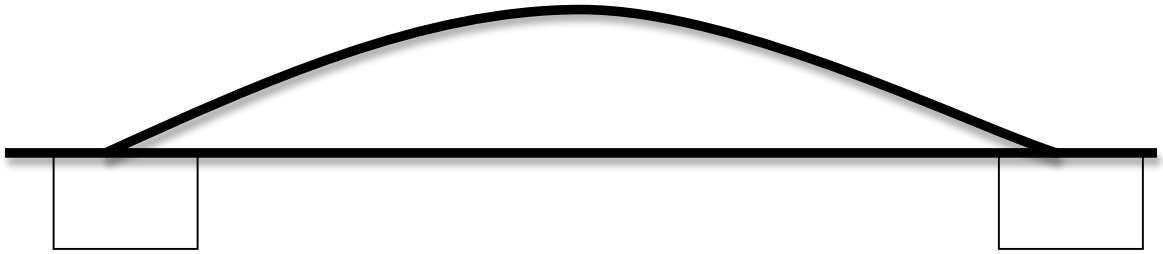
10+ ___= 81



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

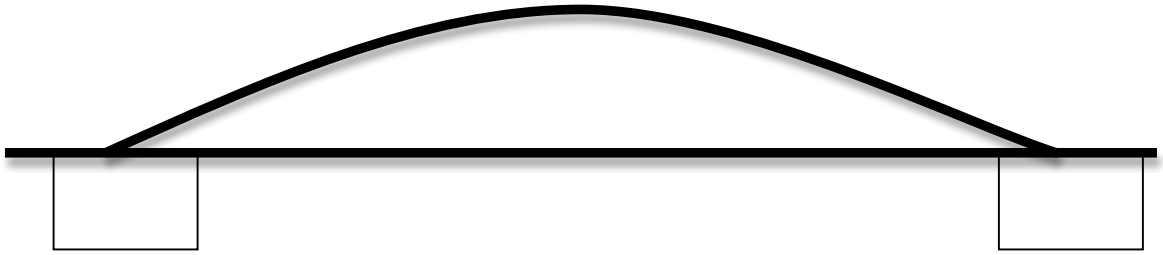
10+ ___= 74



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

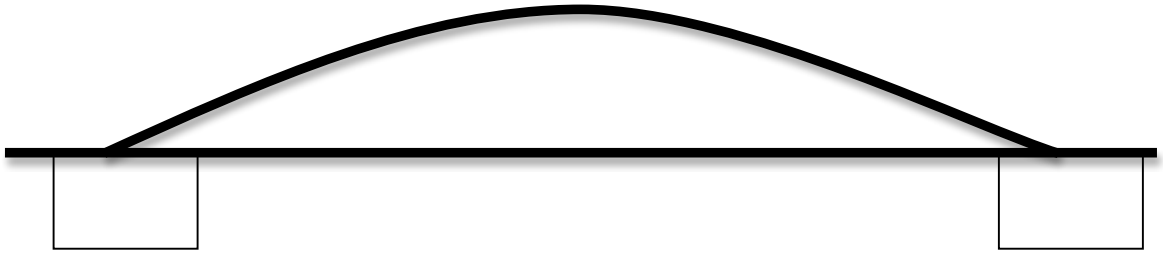
10+ ___= 77



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

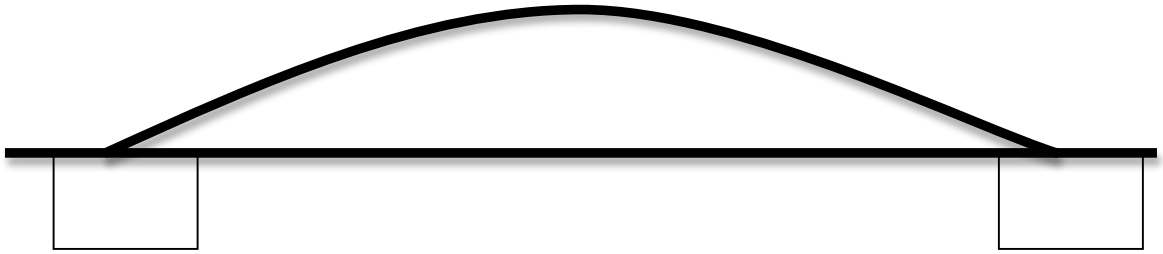
10+ ___= 78



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

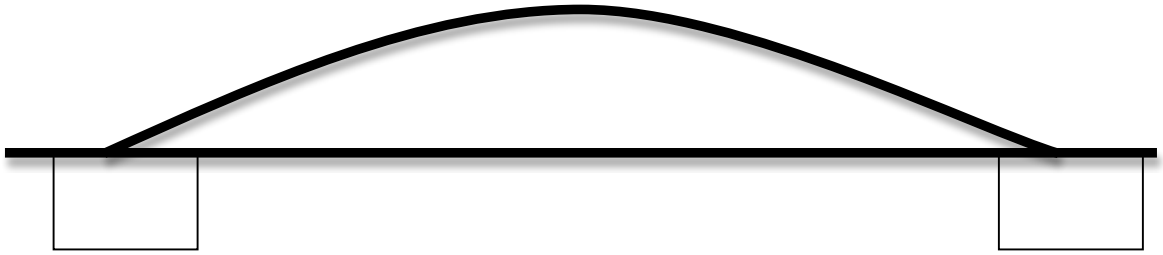
10+ ___= 73



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

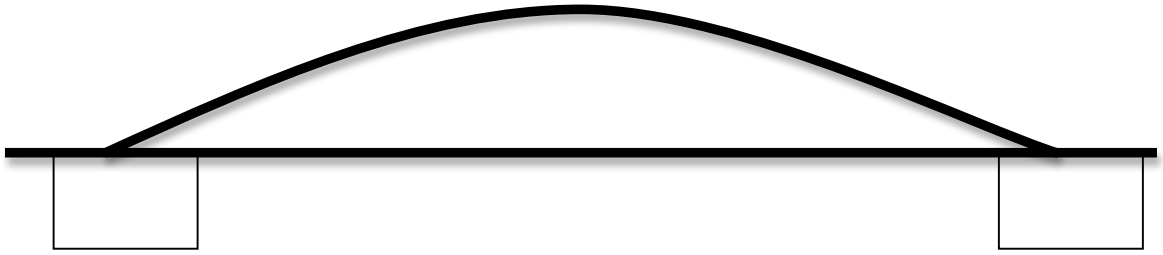
10+ ___= 77



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

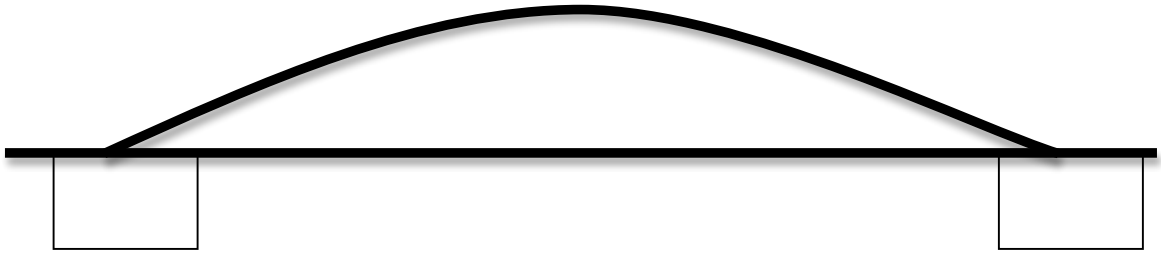
10+ ___= 71



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

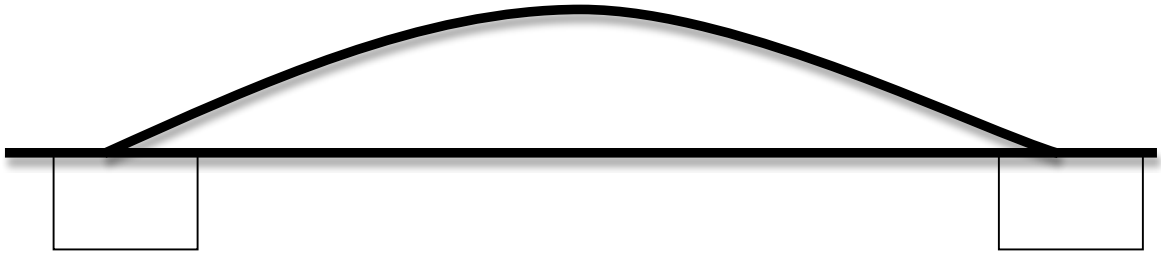
10+ ___= 65



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

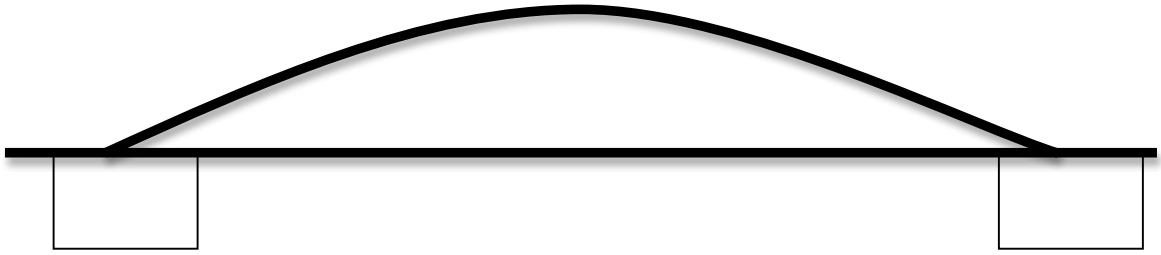
10+ ___= 67



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

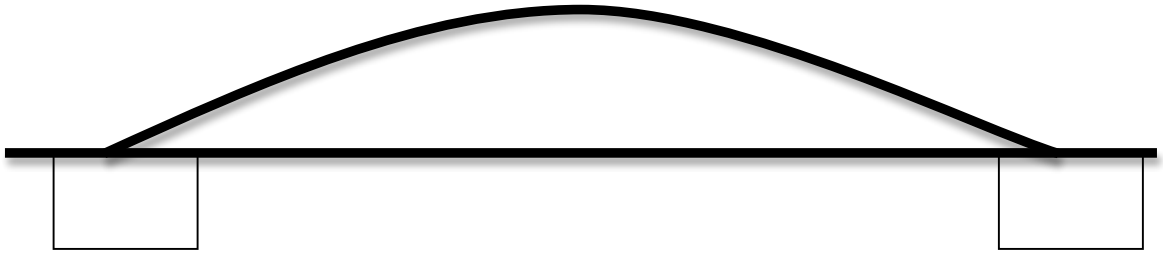
10+ ___= 61



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

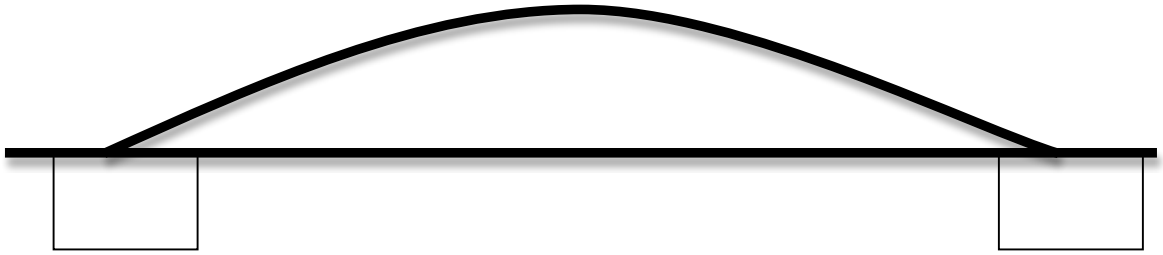
10+ ___= 63



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

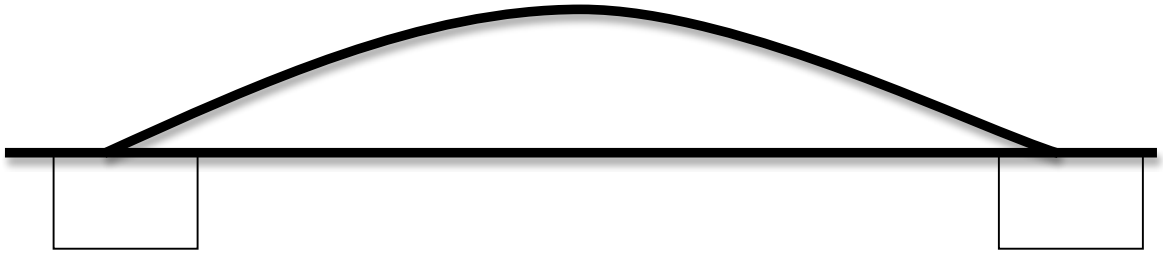
10+ ___= 67



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

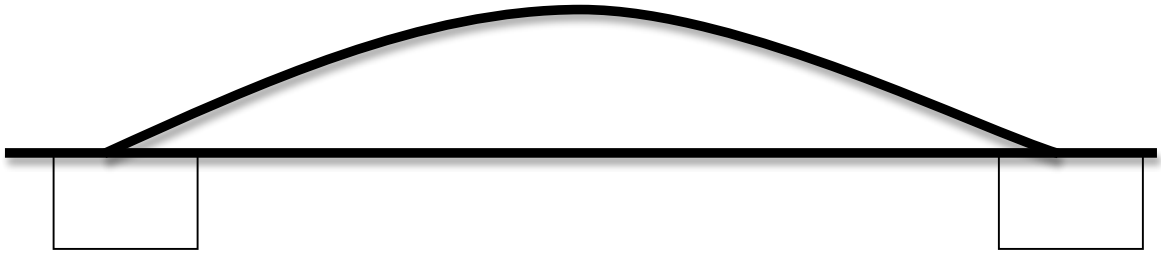
10+ ___= 51



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

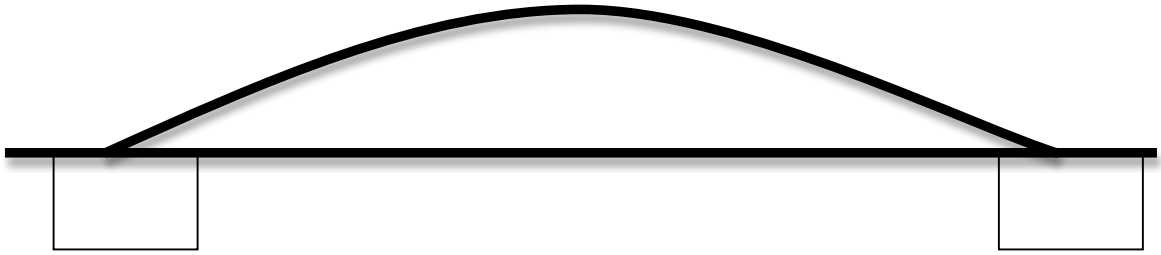
10+ ___= 53



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

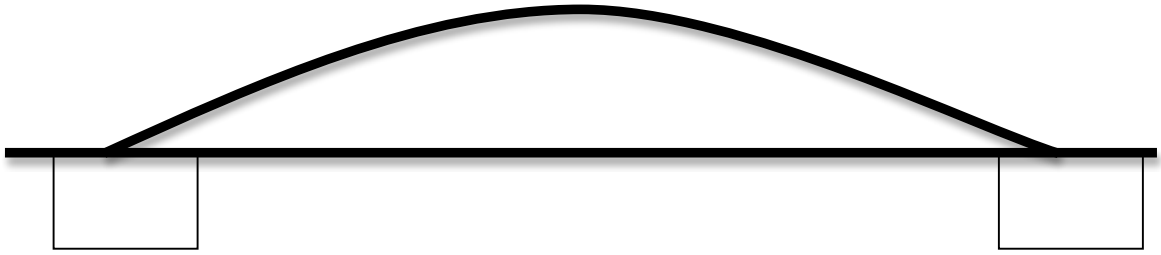
10+ ___= 57



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

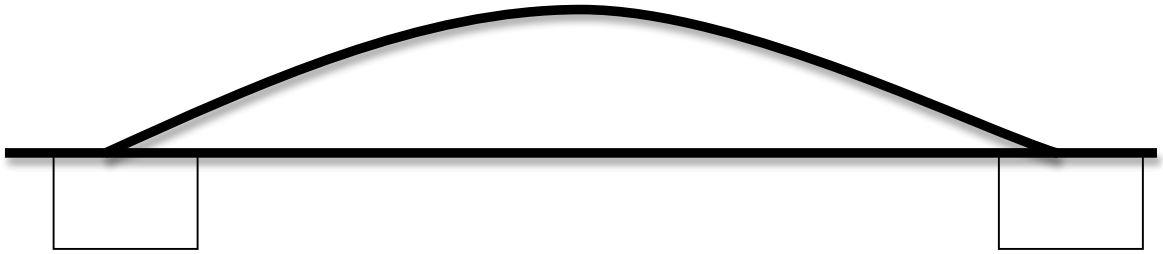
10+ ___= 51



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

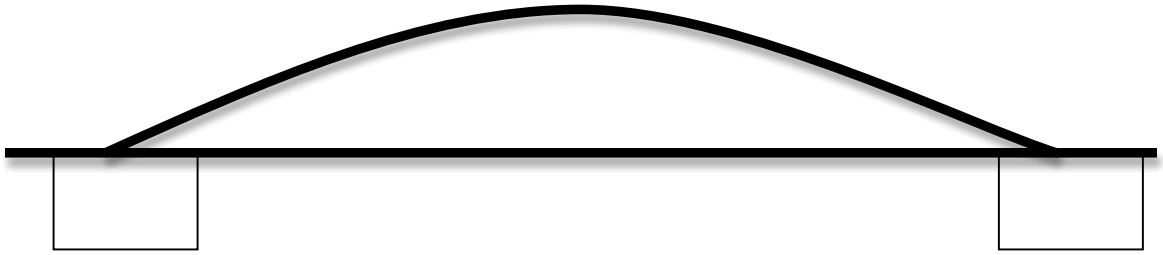
10+ ___= 43



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

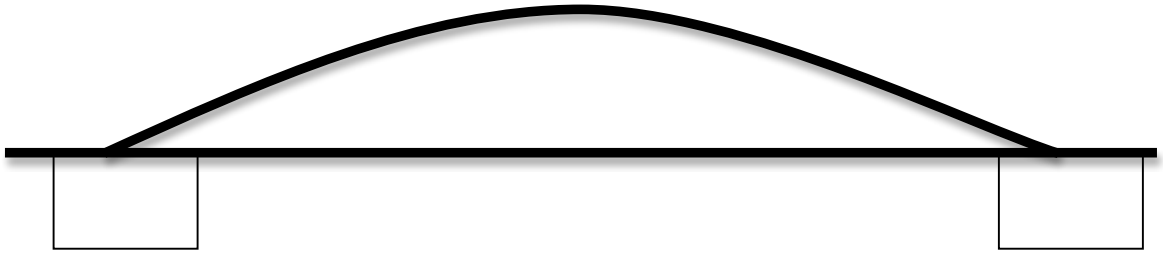
10+ ___= 47



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy

10+ ___= 41



[S13] Difference between 10 and a 2-digit number

Created by Julie Roy