

180 - 90 =                      380 + 130 =  
450 - 70 =                      820 - 740 =  
250 + 570 =                    90 + 360 =  
80 + 100 =                      510 - 260 =

The diagram shows four arithmetic problems on the left and four on the right. A vertical line is drawn between the two columns of problems. Arrows indicate connections between the problems:

- From the top-left problem (180 - 90 =) to the top-right problem (380 + 130 =).
- From the top-left problem (180 - 90 =) to the second-right problem (820 - 740 =).
- From the second-left problem (450 - 70 =) to the top-right problem (380 + 130 =).
- From the second-left problem (450 - 70 =) to the second-right problem (820 - 740 =).
- From the third-left problem (250 + 570 =) to the third-right problem (90 + 360 =).
- From the third-left problem (250 + 570 =) to the bottom-right problem (510 - 260 =).
- From the bottom-left problem (80 + 100 =) to the second-right problem (820 - 740 =).
- From the bottom-left problem (80 + 100 =) to the bottom-right problem (510 - 260 =).

Расположите числовую последовательность  
в порядке убывания:

**523, 123, 423, 623, 223, 723**

Увеличьте каждое из  
однозначных натуральных  
чисел в 100 раз.

$$3 \bullet 100 = 100 \bullet 3 = 300$$

$$8 \bullet 100 = 100 \bullet 8 = 800$$

$$5 \bullet 100 = 100 \bullet 5 = 500$$

$$9 \bullet 100 = 100 \bullet 9 = 900$$

$$4 \bullet 100 = 100 \bullet 4 = 400$$

$$7 \bullet 100 = 100 \bullet 7 = 700$$

$$23 \bullet 100 = 100 \bullet 23 = 2300$$

