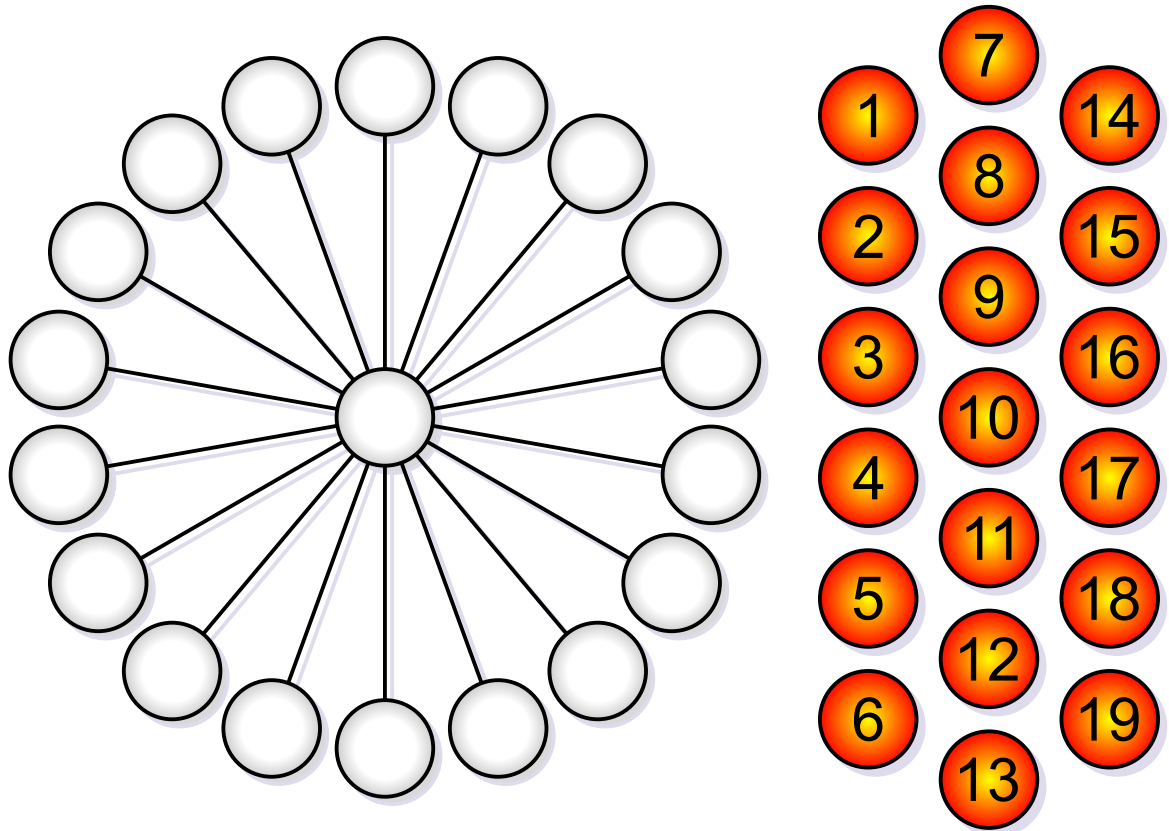


From 1 Through 19

by Boris Kordemsky



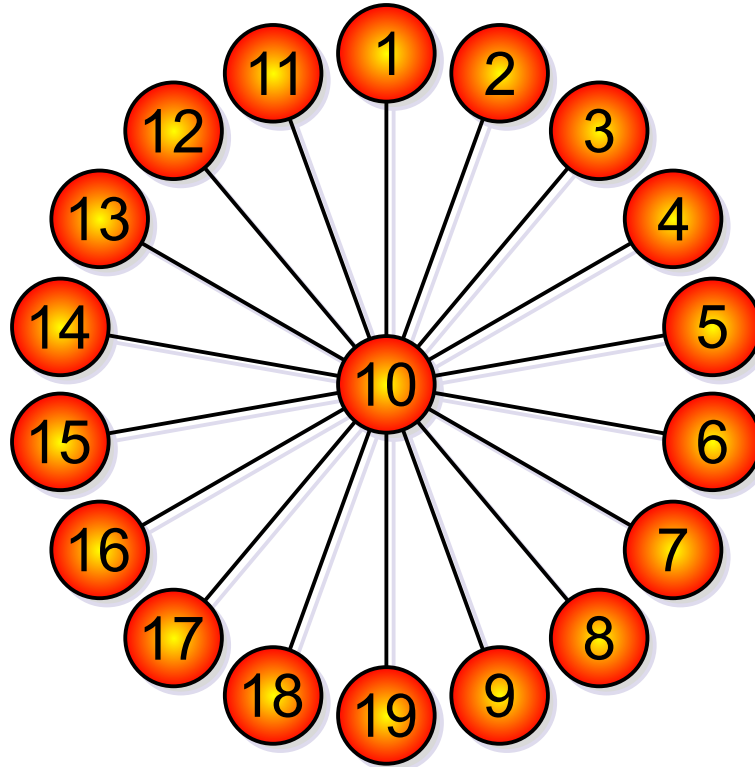
Write the numbers from 1 through 19 in the circles so that the numbers in every 3 circles on a straight line total 30.

From 1 Through 19

Solution

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When all numbers from 1 through 19 are written in a row, the two numbers which are removed from the opposite sides of the row (one from each side) always total 20, i.e. 1 and 19, 2 and 18, and so on. Each of such pairs should be placed on the opposite sides of any straight line shown in the illustration. After all nine pairs are placed, the remaining number 10 goes into the central circle making the numbers in every 3 circles on a straight line total 30.

Posted: November 2, 2007

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