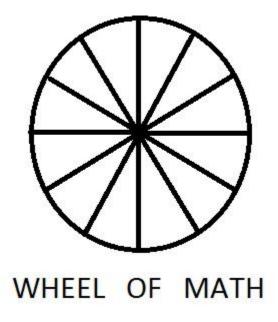
Wheel of Math

A Puzzle by Henry Hook

The lucky wheel of math at right has twelve sections. Each of these sections contains a different number from 1 to 10; the remaining two sections contain stars. From the clues below, determine the layout of the lucky wheel.



CLUES:

- 1. The five even numbers appear in order counterclockwise, though not necessarily in consecutive sections.
- 2. The numbers 1 and 3 are adjacent to the section that is directly opposite from the number 2.
- 3. The number 7 is directly between two sections with numbers totaling seven.
- 4. Two numbers are adjacent to, in a clockwise direction, their respective square roots (if the number is in one section, you go clockwise to get to its square root).
- 5. No two adjacent sections have numbers totaling more than twelve.