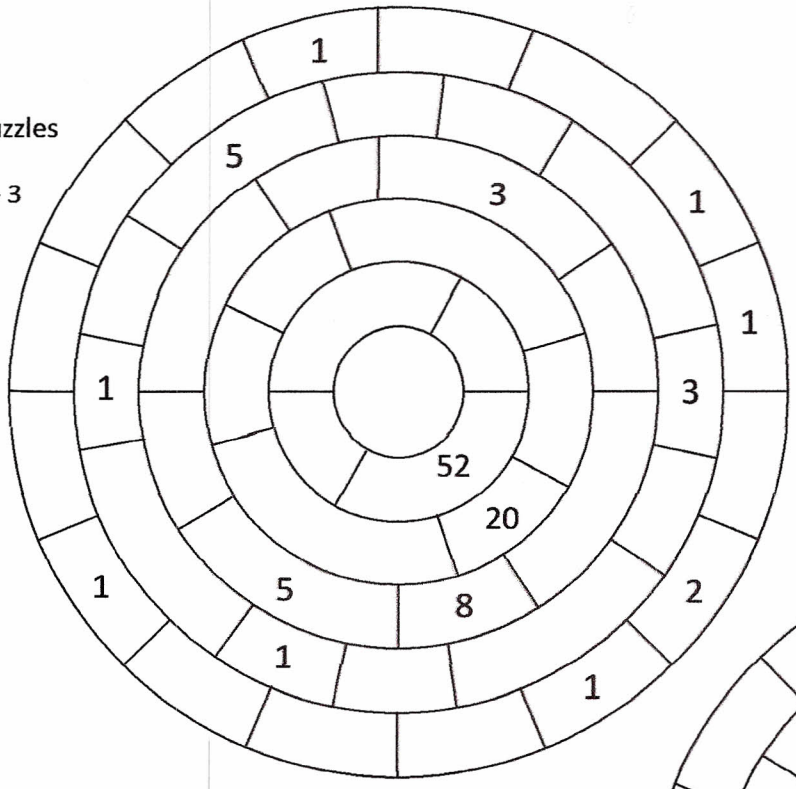
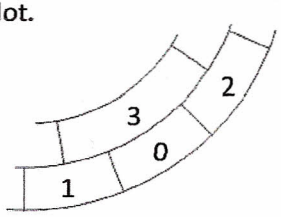
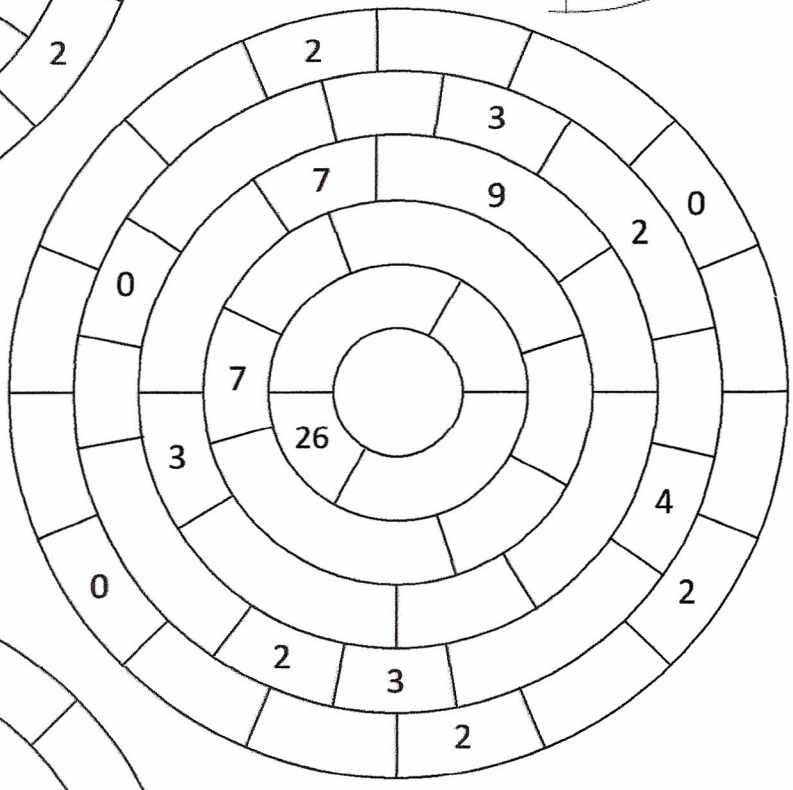
puzzles

1 - 3

ADD-IN Directions: The object of the puzzle is to discover the number in the center circle by adding all four numbers in the four slots just outside the center circle. To determine the number of an empty slot add the 2 or 3 numbers directly adjacent to the empty slot in the next ring outward, always adding inward. Finally, the outermost ring **can only have** the numbers **0**, **1** or **2**. This example shows the three adjacent outer numbers 0 + 1 + 2 = 3, 3 being the number in the adjacent inner slot.







Toughness 1 2 3 4 5 6

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