

# Big Magic

<b>8</b>	<b>3</b>	<b>4</b>
<b>1</b>	<b>5</b>	<b>9</b>
<b>6</b>	<b>7</b>	<b>2</b>

This figure is called a magic square. Do you see why it's called magic? The sum of any three-box side (and the two three-box diagonals) is equal to the sum of any other side (or diagonal). In this case, they are all equal to fifteen.

Assemble these sections into a complete sixteen-box magic square. To do so, you'll first have to uncover the sum of the side for this figure.

Source: *The Ultimate Clever Puzzle Book* by Carlton, Carter, et al

**9**

**14**

**2**

**5**

**7**

**4**

**13**

**3**

**1**

**15**

**12**

**8**

**10**

**11**

**6**

**16**