Snowflake Puzzle

To complete the puzzle you must *fill in each of the empty white hexagons*. There are two simple rules to follow:

- 1. Surrounding each yellow hexagon there are six white hexagons, these must contain the numbers 1 through 6 (each number once and only once)
- 2. The number in each yellow hexagon is the sum of the numbers in the three white hexagons that point to it (with a black triangle).

