

Rekenkundige driehoek

Vul de getallen 1 tot en met 9 in de velden in, zodat elke hoek van de driehoek het aangegeven totaal oplevert.

The image contains three mathematical triangle puzzles. Each puzzle consists of a triangle of squares with numbers in some squares and target sums in circles at the vertices. The numbers are in green, and the target sums are in black.

Puzzle 1 (Top Left): A triangle with 4 rows. The top vertex has a circle with 30. The squares contain: Row 1: 7; Row 2: 9, 9; Row 3: 6, 5; Row 4: 8, 5, 8, 9. The bottom-left and bottom-right vertices have circles with 30.

Puzzle 2 (Middle Right): A triangle with 5 rows. The top vertex has a circle with 15. The squares contain: Row 1: 1; Row 2: 3, 4; Row 3: 2, 6; Row 4: 6, 3; Row 5: 3, 1, 9, 1, 1. The bottom-left and bottom-right vertices have circles with 15.

Puzzle 3 (Bottom Left): A triangle with 6 rows. The top vertex has a circle with 40. The squares contain: Row 1: 2; Row 2: 8, 9; Row 3: 9, 7; Row 4: 4, 9; Row 5: 8, 5; Row 6: 9, 3, 7, 6, 7, 8. The bottom-left and bottom-right vertices have circles with 40.