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SUDOKU LOGICAL

Plaats de cijfers 1-9 precies één keer in elke rij, kolom en 3x3-blok. Alle gegeven stellingen zijn waar.

SUDOKU LOGICAL

Place the digits 1-9 exactly once in each row, column and 3x3 block. All given statements are true.

$$A1 > A2 > A3$$

$$A4 + F4 = D1 + D2$$

$$A8 * B8 * E1 * E2 = H7 * H9$$

$$B1 = \text{Even}$$

$$B2 * B7 * B9 = F8 * I8$$

$$B5 = B3 * C3 = I5 + I6$$

$$C9 - D3 = D8 * E6$$

$$E5 > F5 > G5$$

$$G1 > H1$$

$$G2 = (H4 + H5 + H6) * H8$$

|   | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|---|---|---|---|
| A |   |   |   |   |   |   |   |   |   |
| B |   |   |   |   |   |   |   |   |   |
| C |   |   |   |   |   |   |   |   |   |
| D |   |   |   |   |   |   |   |   |   |
| E |   |   |   |   |   |   |   |   |   |
| F |   |   |   |   |   |   |   |   |   |
| G |   |   |   |   |   |   |   |   |   |
| H |   |   |   |   |   |   |   |   |   |
| I |   |   |   |   |   |   |   |   |   |

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