

Orden de Operaciones (G)

Realice las operaciones en el orden correcto.

1. $-35,48 - (73,61 - 96,37 - (3,2 \times (42,58 + 86,67)))$

2. $-82,14 - (15,36 - (9,91 - (78,43 + (-84,58)))) - 56,22$

3. $-94,41 + 67,99 - 50,64 + 82,9 - (-53,67) + (-94,41)$

4. $-40,72 - 14,37 + 22,25 + 4,69 + 62,56 + 68,39$

5. $15,69 + 66,33 + 18,79 - (-2,29 + 79,55 + 19,96)$

Orden de Operaciones (G) Answers

Realice las operaciones en el orden correcto.

$$1. -35,48 - (73,61 - 96,37 - (3,2 \times (42,58 + 86,67))) \\ = .400,88$$

$$2. -82,14 - (15,36 - (9,91 - (78,43 + (-84,58)))) - 56,22 \\ = -.137,66$$

$$3. -94,41 + 67,99 - 50,64 + 82,9 - (-53,67) + (-94,41) \\ = -34,9$$

$$4. -40,72 - 14,37 + 22,25 + 4,69 + 62,56 + 68,39 \\ = .102,8$$

$$5. 15,69 + 66,33 + 18,79 - (-2,29 + 79,55 + 19,96) \\ = 3,59$$