

MATEMÁTICA

Multiplicación y división de números enteros

A maze puzzle for integer multiplication and division. The maze starts at the top left and ends at the bottom right. The path is marked by a series of numbers in colored circles and operations in blue boxes.

Start: 2 (purple circle)

Path:

- 2 (purple circle) → $\downarrow \cdot 3$ → $\uparrow : 5$ → $\uparrow : (-10)$ → $\uparrow : 9$ → $\downarrow \cdot 4$ → $\uparrow : (-5)$ → $\downarrow : 10$ → $\downarrow \cdot (-9)$ → $\downarrow : (-6)$ → $\downarrow \cdot 2$ → $\downarrow : (-4)$ → $\downarrow \cdot (-3)$ → $\downarrow : (-2)$ → $\downarrow : 9$ → $\downarrow \cdot 7$ → $\uparrow : (-7)$ → $\downarrow : 5$ → $\downarrow \cdot 2$ → $\downarrow : 5$ → $\downarrow : 14$ (red circle)

Dead Ends (Numbers in Circles):

- 6 (red circle)
- 6 (green circle)
- 12 (pink circle)
- 50 (blue circle)
- 48 (yellow circle)
- 40 (purple circle)
- 27 (green circle)
- 48 (red circle)
- 6 (purple circle)
- 72 (pink circle)
- 72 (green circle)
- 56 (yellow circle)
- 36 (green circle)
- 80 (green circle)
- 42 (blue circle)
- 8 (pink circle)