



# Amigos do 4 e do 6

- Observa o exemplo e completa.

Diagram illustrating the concept of "Amigos do 4 e do 6" (Friends of 4 and 6) using dot patterns and equations.

**Top Section (Friends of 4):**

- Top box:  $\underline{\quad\quad} + \underline{\quad\quad}$  (with 2 dots in the first box and 2 dots in the second box)
- Circle:  $4$  (with 4 dots)
- Left box:  $\underline{\quad\quad} + \underline{\quad\quad}$  (with 3 dots in the first box and 1 dot in the second box)
- Right box:  $\underline{\quad\quad} + \underline{\quad\quad}$  (with 1 dot in the first box and 3 dots in the second box)
- Bottom box:  $4 + 0$  (with 4 dots under the 4 and 0 dots under the 0)

**Bottom Section (Friends of 6):**

- Top box:  $\underline{\quad\quad} + \underline{\quad\quad}$  (with 3 dots in the first box and 3 dots in the second box)
- Circle:  $6$  (with 6 dots)
- Left box:  $\underline{\quad\quad} + \underline{\quad\quad}$  (with 4 dots in the first box and 2 dots in the second box)
- Right box:  $\underline{\quad\quad} + \underline{\quad\quad}$  (with 5 dots in the first box and 1 dot in the second box)
- Bottom box:  $\underline{\quad\quad} + \underline{\quad\quad}$  (with 6 dots in the first box and 0 dots in the second box)

A cartoon character is shown on the left side of the diagram, pointing upwards.