

BINOMIO AL CUBO

Ordena los siguientes pasos para resolver un binomio al cubo

Para resolver el cubo de un binomia debemos



Resuelve las siguientes ejercicios colocando los valores correctos

$$(2m^2 + n)^3$$

The diagram illustrates a sequence of operations or components arranged in two rows. The top row features three distinct groups, each separated by a dot ($\bullet$). Each group begins with a large rectangular box containing a smaller rectangular box positioned above it. This is followed by a yellow circle, and then a series of additional rectangular boxes of varying sizes and positions. The bottom row presents a continuous sequence of rectangular boxes, some of which are interconnected by horizontal lines, suggesting a flow or dependency between them. Yellow circles are also placed at specific intervals within this sequence.

$$(x + 2y)^3$$

Two rows of empty boxes and circles for mathematical expressions.