

ARRASTRA LOS BLOQUES PARA COLOCARLOS EN SU SITIO

$$5 + 3 = 8$$

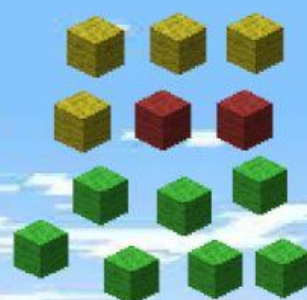


A visual representation of the addition 5 + 3 = 8. It shows five yellow blocks followed by a plus sign, three red blocks followed by an equals sign, and eight green blocks.

5 + 3 = 8



A base ten block representation of the addition 5 + 3 = 8. The top row consists of eight empty boxes. The first box contains a yellow block, and the sixth box contains a red block. Below the boxes are three horizontal bars: a yellow bar labeled '5' under the first five boxes, a red bar labeled '3' under the last three boxes, and a green bar labeled '8' under all eight boxes. The bottom row consists of eight empty boxes, with the first box containing a green block.

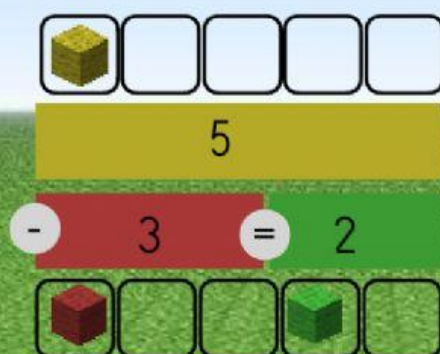


$$5 - 3 = 2$$



A visual representation of the subtraction 5 - 3 = 2. It shows five yellow blocks followed by a minus sign, three red blocks followed by an equals sign, and two green blocks.

5 - 3 = 2



A base ten block representation of the subtraction 5 - 3 = 2. The top row consists of five empty boxes. The first box contains a yellow block. Below the boxes are three horizontal bars: a yellow bar labeled '5' under the first five boxes, a red bar labeled '3' under the last three boxes, and a green bar labeled '2' under the first two boxes. The bottom row consists of five empty boxes, with the first box containing a red block and the fourth box containing a green block.

