

ARRASTRA LOS BLOQUES PARA COLOCARLOS EN SU SITIO

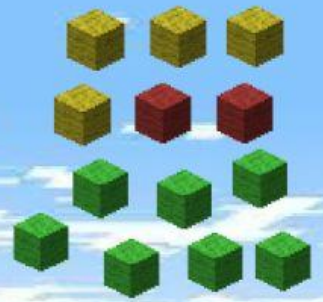
$$5 + 3 = 8$$



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.



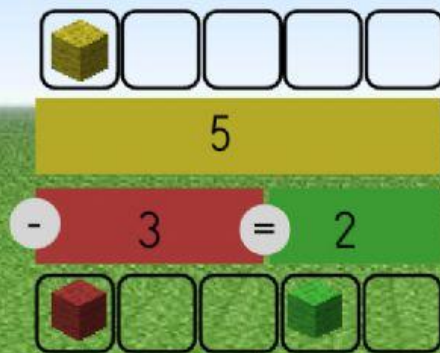
An interactive addition interface. At the top, a row of eight boxes contains one yellow block, five empty boxes, one red block, and three empty boxes. Below this is a yellow bar with the number 5, followed by a plus sign in a circle, a red bar with the number 3, and an equals sign in a circle. Below the plus sign is a green bar with the number 8. At the bottom, a row of eight boxes contains one green block and seven empty boxes.



$$5 - 3 = 2$$



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.



An interactive subtraction interface. At the top, a row of five boxes contains one yellow block and four empty boxes. Below this is a yellow bar with the number 5, followed by a minus sign in a circle, a red bar with the number 3, an equals sign in a circle, and a green bar with the number 2. At the bottom, a row of five boxes contains one red block, three empty boxes, and one green block.

