



Matemática - 2.º Ano

MAB

Escreve os números representados pelo MAB:

A MAB representation showing 4 blocks of 10 rods each. There are 3 loose cubes floating around the blocks. Below the representation is a large empty box for writing the number.	A MAB representation showing 5 blocks of 10 rods each. There are 4 loose cubes floating around the blocks. Below the representation is a large empty box for writing the number.	A MAB representation showing 6 blocks of 10 rods each. There are 2 loose cubes floating around the blocks. Below the representation is a large empty box for writing the number.
A MAB representation showing 6 blocks of 10 rods each. There are 3 loose cubes floating around the blocks. Below the representation is a large empty box for writing the number.	A MAB representation showing 6 blocks of 10 rods each. There are 2 loose cubes floating around the blocks. Below the representation is a large empty box for writing the number.	A MAB representation showing 7 blocks of 10 rods each. There is 1 loose cube floating around the blocks. Below the representation is a large empty box for writing the number.
A MAB representation showing 1 flat (100s block), 1 vertical rod (10s rod), and 2 loose cubes. Below the representation is a large empty box for writing the number.	A MAB representation showing 1 flat (100s block), 1 vertical rod (10s rod), and 1 loose cube. Below the representation is a large empty box for writing the number.	A MAB representation showing 1 flat (100s block), 2 vertical rods (10s rods), and 2 loose cubes. Below the representation is a large empty box for writing the number.
A MAB representation showing 1 flat (100s block), 3 vertical rods (10s rods), and 4 loose cubes. Below the representation is a large empty box for writing the number.	A MAB representation showing 1 flat (100s block), 4 vertical rods (10s rods), and 5 loose cubes. Below the representation is a large empty box for writing the number.	A MAB representation showing 1 flat (100s block), 5 vertical rods (10s rods), and 6 loose cubes. Below the representation is a large empty box for writing the number.