

NUMERATION

👂 Sélectionne les nombres représentés en Dizaines et Unités.

The first problem shows six base ten blocks in clouds. The top row has three clouds: the first has 3 tens rods and 2 units cubes (32); the second has 4 tens rods and 2 units cubes (42); the third has 2 tens rods and 3 units cubes (23). The bottom row has three clouds: the first has 1 ten rod and 5 units cubes (15); the second has 3 tens rods and 5 units cubes (35); the third has 1 ten rod and 4 units cubes (14). To the right are seven number cards: 34, 17, 53, 46, 33, 16, and 54.

The second problem shows six base ten blocks in clouds. The top row has three clouds: the first has 2 tens rods and 3 units cubes (23); the second has 3 tens rods and 5 units cubes (35); the third has 2 tens rods and 2 units cubes (22). The bottom row has three clouds: the first has 1 ten rod and 5 units cubes (15); the second has 3 tens rods and 5 units cubes (35); the third has 5 units cubes (5). To the right are seven number cards: 46, 18, 24, 7, 33, 70, and 55.