

NUMERATION

👂 Sélectionne les nombres représentés en Dizaines et Unités.

The first problem shows six cloud-shaped base ten blocks. The top row has three clouds: the first contains two vertical rods (20 units), the second contains four vertical rods (40 units), and the third contains two vertical rods (20 units). The bottom row has three clouds: the first contains one vertical rod (10 units), the second contains three vertical rods (30 units), and the third contains five vertical rods (50 units). To the right are seven number cards: 40, 70, 20, 10, 30, 60, and 50.

The second problem shows six cloud-shaped base ten blocks. The top row has three clouds: the first contains two vertical rods and two single units (22 units), the second contains four vertical rods and four single units (44 units), and the third contains two vertical rods and one single unit (21 units). The bottom row has three clouds: the first contains two vertical rods and six single units (26 units), the second contains three vertical rods and two single units (32 units), and the third contains two vertical rods and five single units (25 units). To the right are seven number cards: 44, 37, 23, 36, 32, 54, and 34.