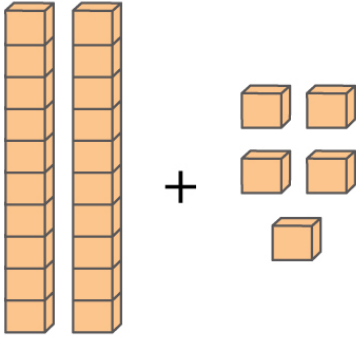
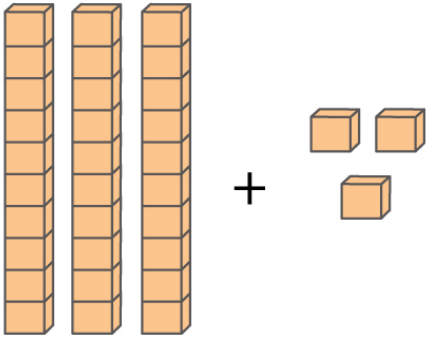


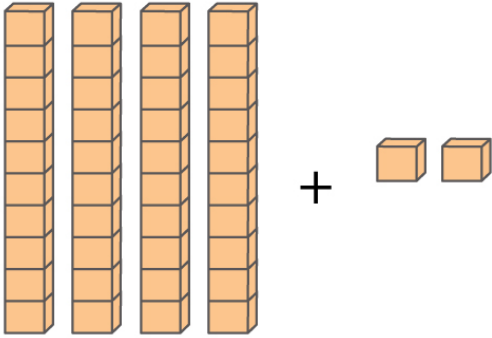
Add with Base 10 Blocks



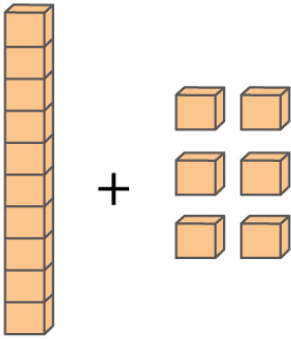
Two vertical rods (tens) and five small cubes (ones) are shown. The equation is: $2 \text{ tens} + 5 \text{ ones} = 25$

$$= \underline{2} \text{ tens} + \underline{5} \text{ ones}$$
$$= \underline{25}$$


Three vertical rods (tens) and three small cubes (ones) are shown. The equation is: $3 \text{ tens} + 3 \text{ ones} = \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones}$

$$= \underline{\quad}$$


Four vertical rods (tens) and two small cubes (ones) are shown. The equation is: $4 \text{ tens} + 2 \text{ ones} = \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones}$

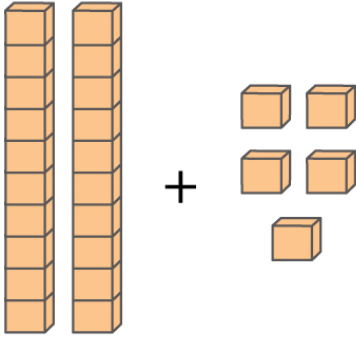
$$= \underline{\quad}$$


One vertical rod (ten) and seven small cubes (ones) are shown. The equation is: $1 \text{ ten} + 7 \text{ ones} = \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones}$

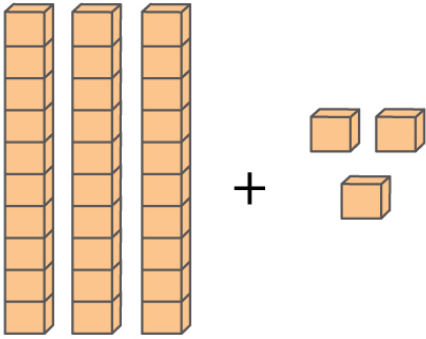
$$= \underline{\quad}$$

Add with Base 10 Blocks

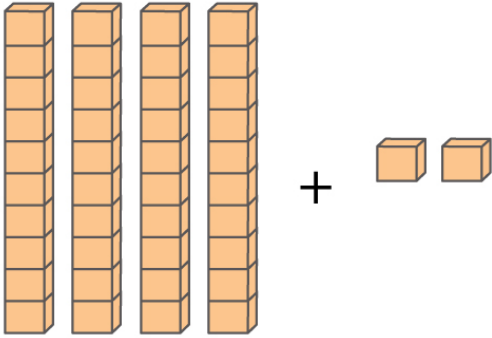
Answers



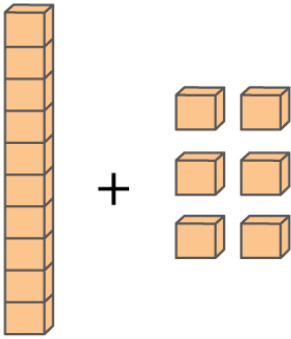
Two vertical rods (tens) and five small cubes (ones) are shown. The equation is: $2 \text{ tens} + 5 \text{ ones} = 25$

$$= \underline{25}$$


Three vertical rods (tens) and three small cubes (ones) are shown. The equation is: $3 \text{ tens} + 3 \text{ ones} = 33$

$$= \underline{33}$$


Four vertical rods (tens) and two small cubes (ones) are shown. The equation is: $4 \text{ tens} + 2 \text{ ones} = 42$

$$= \underline{42}$$


One vertical rod (ten) and six small cubes (ones) are shown. The equation is: $1 \text{ ten} + 6 \text{ ones} = 16$

$$= \underline{16}$$