

5 cubes



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____

6 cubes



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____

6 cubes



Expression: _____ + _____



Expression: _____ + _____

7 cubes



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____

7 cubes



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____

8 cubes



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____

8 cubes



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____

9 cubes



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____

9 cubes



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____

10 cubes



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____

10 cubes



Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



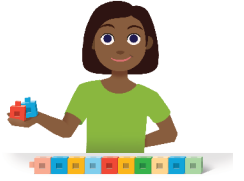
Expression: _____ + _____



Expression: _____ + _____



Expression: _____ + _____



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$$10 = \underline{\quad} + \underline{\quad}$$

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$$10 = \underline{\quad} + \underline{\quad}$$

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$$10 = \underline{\quad} + \underline{\quad}$$

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$$10 = \underline{\quad} + \underline{\quad}$$

Directions:

- Start with a tower of 10 cubes.
- Partner A: Put the tower behind your back. Break off some cubes. Show your partner the rest of the tower.
- Partner B: Record an addition equation with a blank to represent the number of hidden cubes.
- Partner A: Ask, "How many are behind my back? How do you know?"
- Partner B: Record the answer to complete the equation.
- Switch roles and repeat.



$$\square + \square = \square$$

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Directions:

- Start with 2 towers of 10 cubes.
- Partner A: Put the towers behind your back. Break off some cubes. Show your partner the rest of the tower.
- Partner B: Record an addition equation with a blank to represent the cubes.
- Partner A: Ask "How many are behind my back? How do you know?"
- Switch roles and repeat.



$$\square + \square = \square$$

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