

## Write four different facts.

A triangular frame containing four sets of four boxes each. The top-left vertex has the number 12, the top-right vertex has 3, the bottom-left vertex has 9, and the bottom-right vertex has 4. Each set of four boxes contains two addition and two subtraction equations.

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A triangular frame containing four sets of four boxes each. The top-left vertex has the number 11, the top-right vertex has 7, the bottom-left vertex has 4, and the bottom-right vertex has 1. Each set of four boxes contains two addition and two subtraction equations.

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A triangular frame containing four sets of four boxes each. The top-left vertex has the number 10, the top-right vertex has 8, the bottom-left vertex has 2, and the bottom-right vertex has 5. Each set of four boxes contains two addition and two subtraction equations.

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A triangular frame containing four sets of four boxes each. The top-left vertex has the number 9, the top-right vertex has 4, the bottom-left vertex has 5, and the bottom-right vertex has 9. Each set of four boxes contains two addition and two subtraction equations.

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