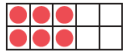
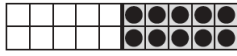


# Add Zero Facts

When you add 0 to any number, the sum is always that number.



$$6 + 0 = 6$$



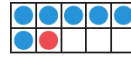
$$0 + 10 = 10$$

Addition Strategy Posters

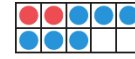
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# Count On Facts

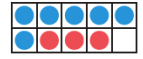
You can count on when you add 1, 2, or 3 to another number.



$$6 + 1 = 7$$



$$2 + 6 = 8$$



$$6 + 3 = 9$$

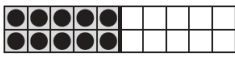
Tip: Count on from the larger addend.

Addition Strategy Posters

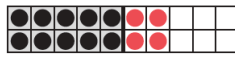
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# Doubles Facts

When you add the same number to itself, it's a Doubles fact.



$$5 + 5 = 10$$



$$7 + 7 = 14$$

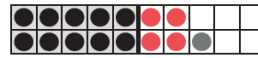
Doubles are always even.

Addition Strategy Posters

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# Doubles Plus or Minus One Facts

Double the smaller number and add 1.



$$7 + 8 = 15$$

Double the larger number and subtract 1.



$$8 + 7 = 15$$

Doubles Plus or Minus One are always odd.

Addition Strategy Posters

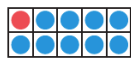
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# Make Ten Facts

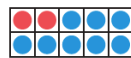
These pairs of numbers make 10.



$$0 + 10 = 10$$



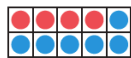
$$1 + 9 = 10$$



$$2 + 8 = 10$$



$$3 + 7 = 10$$



$$4 + 6 = 10$$



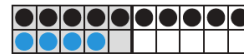
$$5 + 5 = 10$$

Addition Strategy Posters

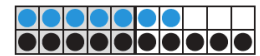
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# Add Ten Facts

When you add 10 to a single-digit number, the sum is always a teen number.



$$10 + 4 = 14$$



$$7 + 10 = 17$$

Addition Strategy Posters

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# Add Nine Facts

To solve  $9 + 4$ , take 1 from the 4 and give it to the 9 to make  $10 + 3$ .

$$9 + 4 = 10 + 3$$



$$9 + 4 = 13$$

To solve  $7 + 9$ , take 1 from the 7 and give it to the 9 to make  $6 + 10$ .

$$7 + 9 = 6 + 10$$



$$7 + 9 = 16$$

Addition Strategy Posters

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# Leftover Facts

The leftover facts can be solved many ways, using different strategies.



$$7 + 5$$

3 2

$$7 + 3 = 10$$

$$10 + 2 = 12$$



$$7 + 5$$

2 5

$$5 + 5 = 10$$

$$10 + 2 = 12$$

Addition Strategy Posters

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