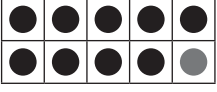
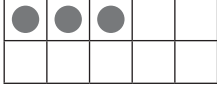


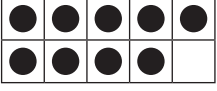
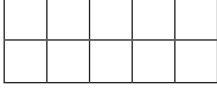
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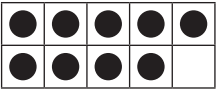
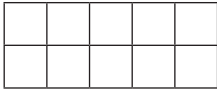
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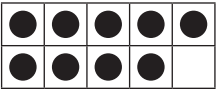
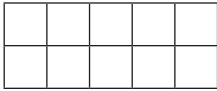
**Think Ten Version A**

Draw dots to help solve each problem. Start drawing your dots at the arrow to turn the combination into an Add Ten fact. Then solve the problem.

ex   9 + 4 is the same as 10 + 3 = 13
start here ↑

1   9 + 6 is the same as 10 + _____ = _____
start here ↑

2   9 + 3 is the same as 10 + _____ = _____
start here ↑

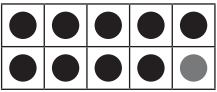
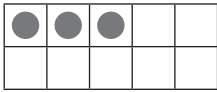
3   9 + 7 is the same as 10 + _____ = _____
start here ↑

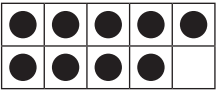

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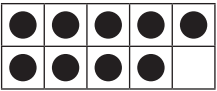
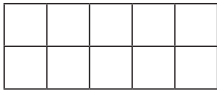
DATE _____

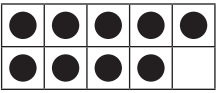
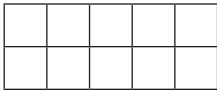
**Think Ten Version A**

Draw dots to help solve each problem. Start drawing your dots at the arrow to turn the combination into an Add Ten fact. Then solve the problem.

ex   9 + 4 is the same as 10 + 3 = 13
start here ↑

1   9 + 6 is the same as 10 + _____ = _____
start here ↑

2   9 + 3 is the same as 10 + _____ = _____
start here ↑

3   9 + 7 is the same as 10 + _____ = _____
start here ↑

NAME _____

DATE _____

**Think Ten Version B**

Draw dots to help solve each problem. Start drawing your dots at the arrow to turn the combination into an Add Ten fact. Then solve the problem.

ex

●●●●●	●●●●●	$9 + 7$ is the same as $10 + \underline{6} = \underline{16}$
●●●●●	●	

start here ↑

1

●●●●●		$9 + 5$ is the same as $10 + \underline{\quad} = \underline{\quad}$
●●●●●		

start here ↑

2

●●●●●		$9 + 2$ is the same as $10 + \underline{\quad} = \underline{\quad}$
●●●●●		

start here ↑

3

●●●●●		$9 + 8$ is the same as $10 + \underline{\quad} = \underline{\quad}$
●●●●●		

start here ↑

NAME _____

DATE _____

**Think Ten Version B**

Draw dots to help solve each problem. Start drawing your dots at the arrow to turn the combination into an Add Ten fact. Then solve the problem.

ex

●●●●●	●●●●●	$9 + 7$ is the same as $10 + \underline{6} = \underline{16}$
●●●●●	●	

start here ↑

1

●●●●●		$9 + 5$ is the same as $10 + \underline{\quad} = \underline{\quad}$
●●●●●		

start here ↑

2

●●●●●		$9 + 2$ is the same as $10 + \underline{\quad} = \underline{\quad}$
●●●●●		

start here ↑

3

●●●●●		$9 + 8$ is the same as $10 + \underline{\quad} = \underline{\quad}$
●●●●●		

start here ↑