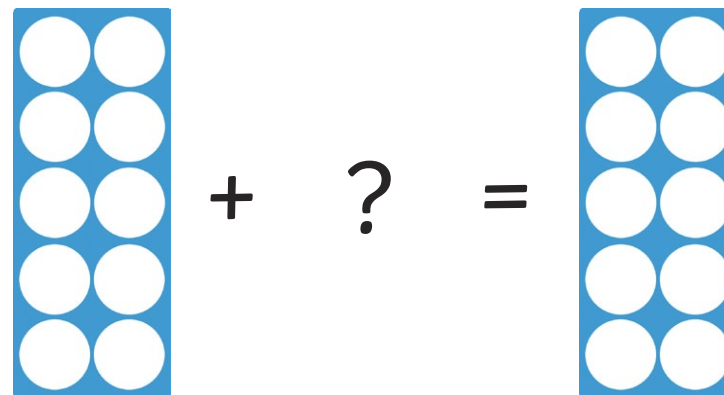


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Bondiau Rhif i 10



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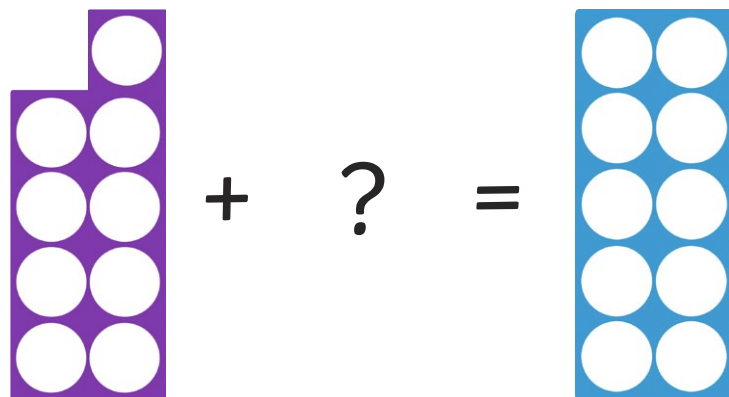


+ ? =

$$10 + \square = 10$$

twinkl.com

Bondiau Rhif i 10

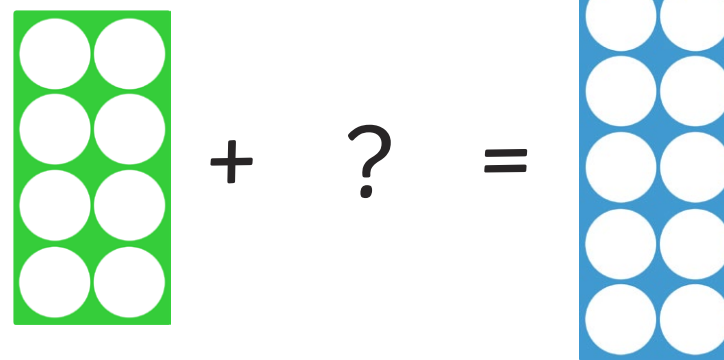


+ ? =

$$9 + \square = 10$$

twinkl.com

Bondiau Rhif i 10

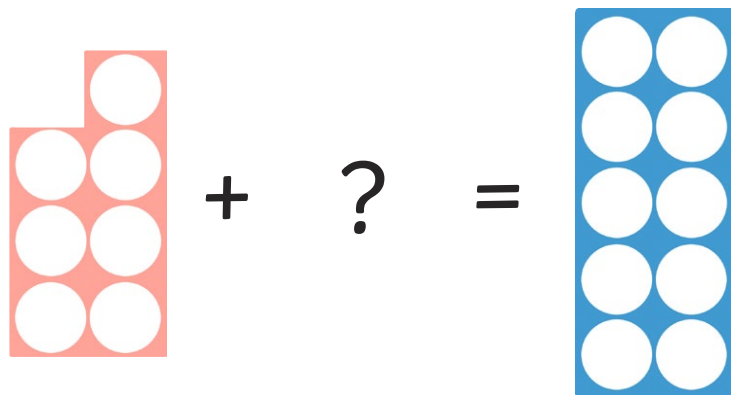


+ ? =

$$8 + \square = 10$$

twinkl.com

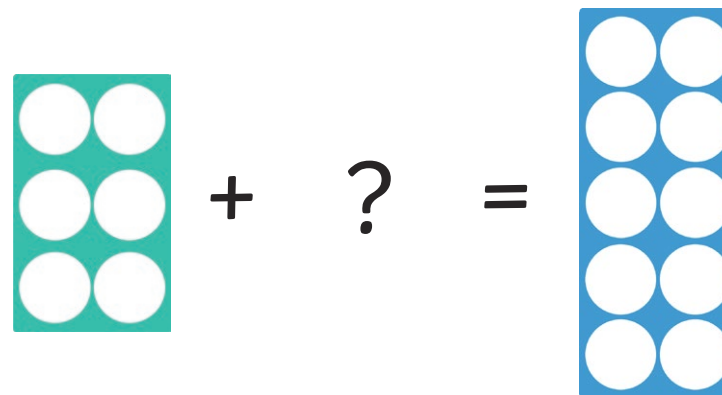
Bondiau Rhif i 10



$$7 + \square = 10$$

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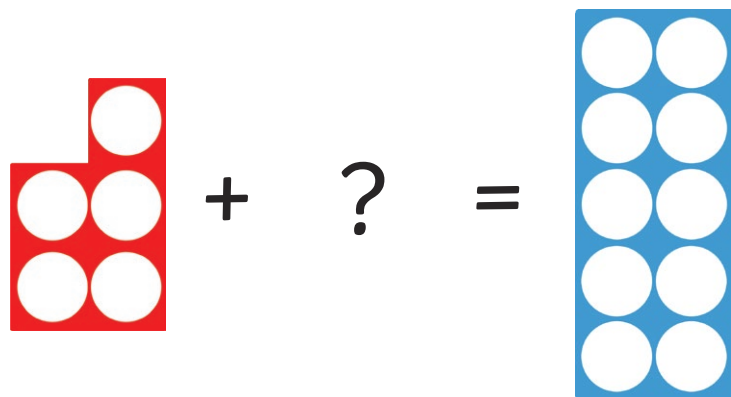
Bondiau Rhif i 10



$$6 + \square = 10$$

twinkl.com

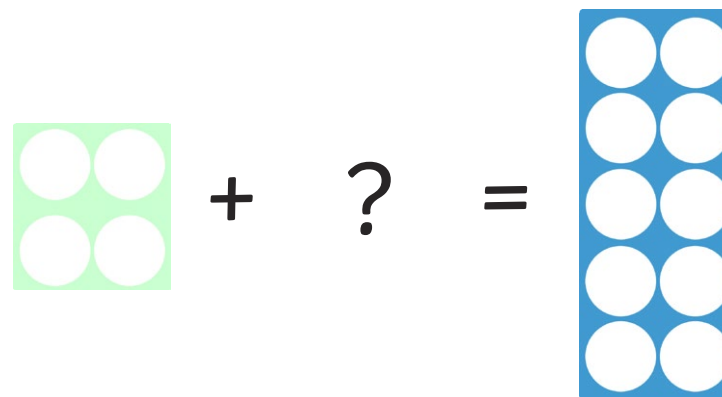
Bondiau Rhif i 10



$$5 + \square = 10$$

twinkl.com

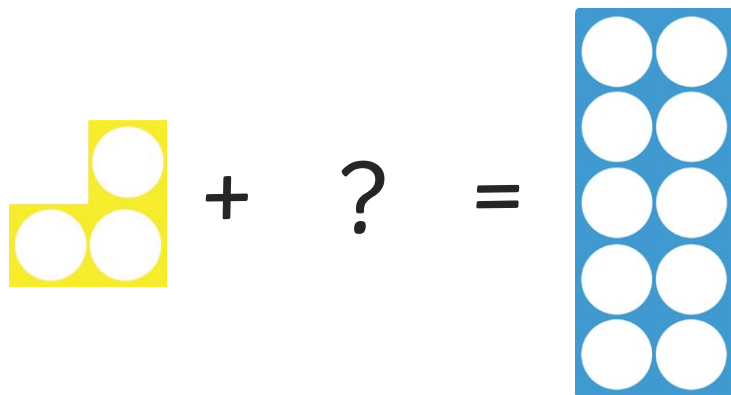
Bondiau Rhif i 10



$$4 + \square = 10$$

twinkl.com

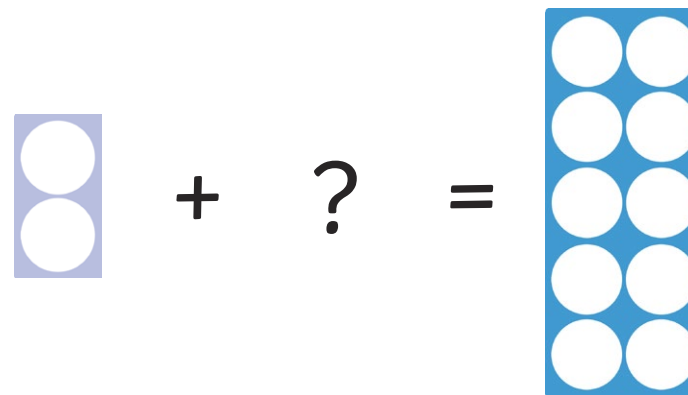
Bondiau Rhif i 10



$$3 + \square = 10$$

twinkl.com

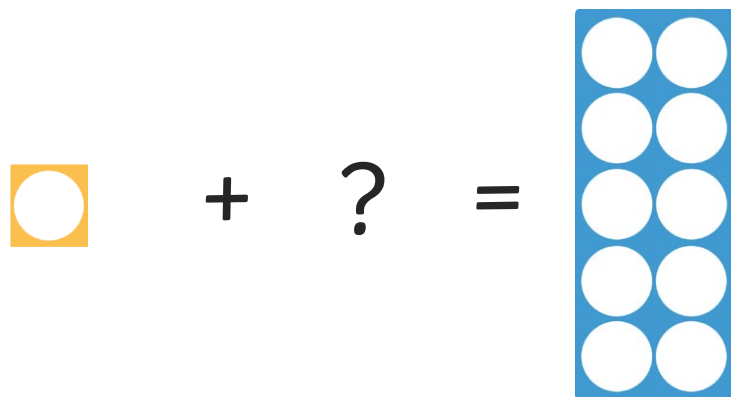
Bondiau Rhif i 10



$$2 + \square = 10$$

twinkl.com

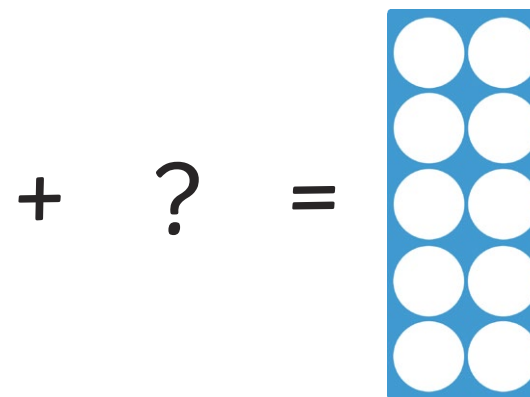
Bondiau Rhif i 10



$$1 + \square = 10$$

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Bondiau Rhif i 10



$$0 + \square = 10$$

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Bondiau Rhif i 10 Atebion

$10 + \mathbf{0} = 10$

$4 + \mathbf{6} = 10$

$9 + \mathbf{1} = 10$

$3 + \mathbf{7} = 10$

$8 + \mathbf{2} = 10$

$2 + \mathbf{8} = 10$

$7 + \mathbf{3} = 10$

$1 + \mathbf{9} = 10$

$6 + \mathbf{4} = 10$

$0 + \mathbf{10} = 10$

$5 + \mathbf{5} = 10$