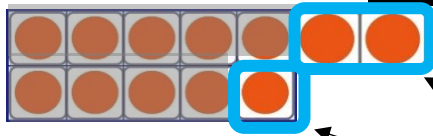


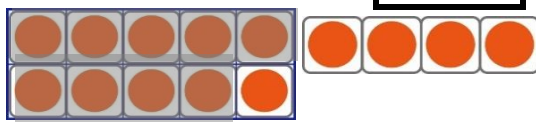
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(1) $12 - 9 = \square$



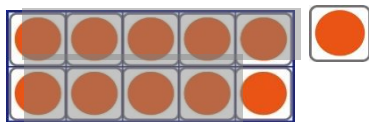
12の10から 9をひいて1。1とのかりの2をたして こたえは3。

(2) $14 - 9 = \square$



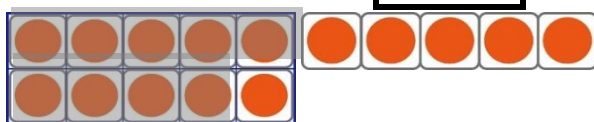
14の10から 9をひいて1。1とのかりの4をたして こたえは5。

(3) $11 - 9 = \square$



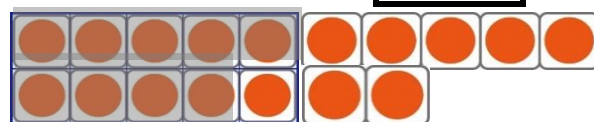
11の10から 9をひいて1。1とのかりの1をたして こたえは□。

(4) $15 - 9 = \square$



15の10から 9をひいて1。1とのかりの5をたして こたえは□。

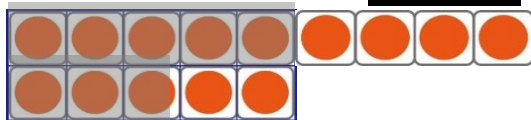
(5) $17 - 9 = \square$



17の10から 9をひいて1。1とのかりの7をたして こたえは□。

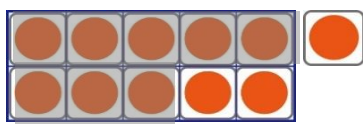
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(1) $14 - 8 = \boxed{}$

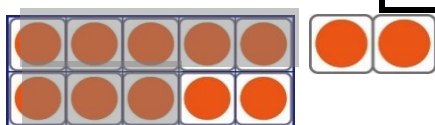


14の10から 8をひいて2。 2とのかりの4をたして こたえは6。

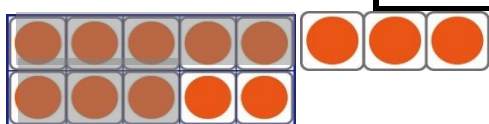
(2) $11 - 8 = \boxed{}$



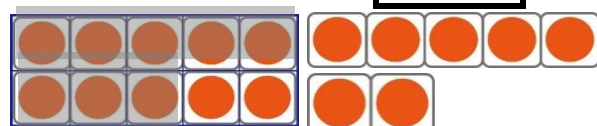
(3) $12 - 8 = \boxed{}$



(4) $13 - 8 = \boxed{}$

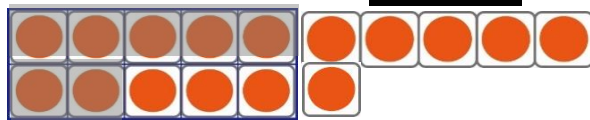


(5) $17 - 8 = \boxed{}$

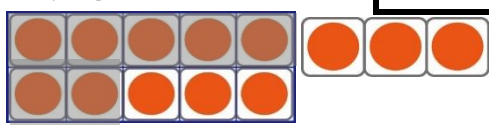


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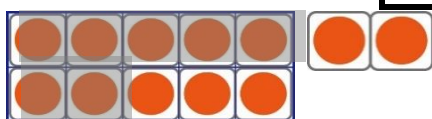
(1) $16 - 7 = \boxed{}$



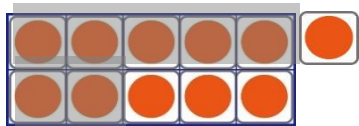
(2) $13 - 7 = \boxed{}$



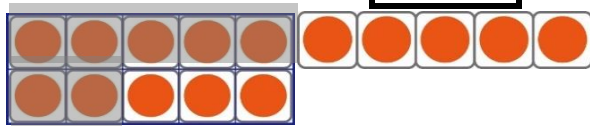
(3) $12 - 7 = \boxed{}$



(4) $11 - 7 = \boxed{}$

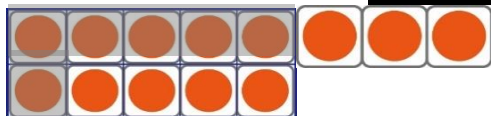


(5) $15 - 7 = \boxed{}$

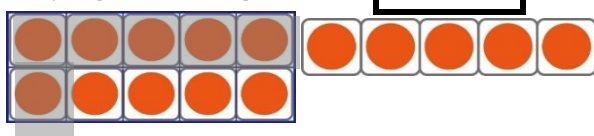


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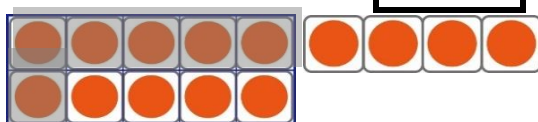
(1) $13 - 6 = \boxed{}$



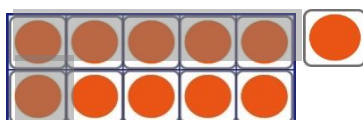
(2) $15 - 6 = \boxed{}$



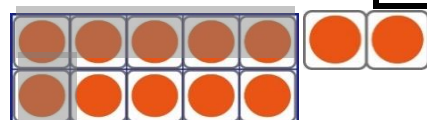
(3) $14 - 6 = \boxed{}$



(4) $11 - 6 = \boxed{}$



(5) $12 - 6 = \boxed{}$

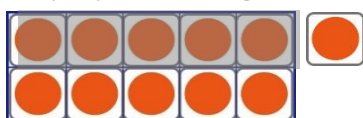


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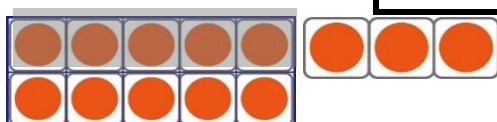
(1) $10 - 5 = \square$



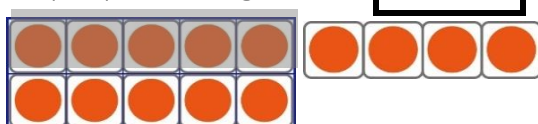
(2) $11 - 5 = \square$



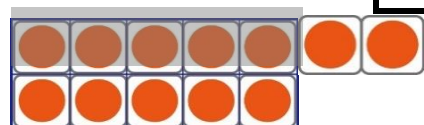
(3) $13 - 5 = \square$



(4) $14 - 5 = \square$



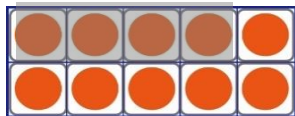
(5) $12 - 5 = \square$



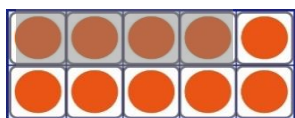
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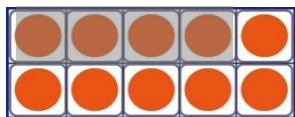
$$(1) \quad 10 - 4 = \boxed{}$$



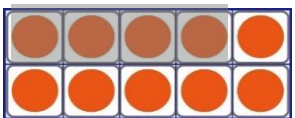
$$(2) \quad 13 - 4 = \boxed{}$$



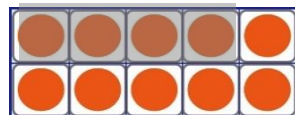
$$(3) \quad 11 - 4 = \boxed{}$$



$$(4) \quad 12 - 4 = \boxed{}$$

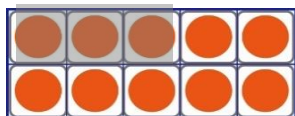


$$(5) \quad 13 - 4 = \boxed{}$$

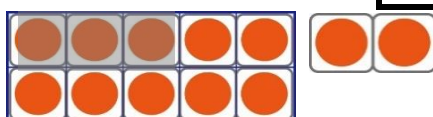


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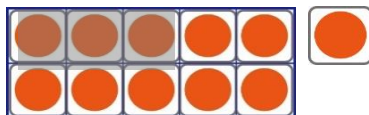
(1) $10 - 3 = \boxed{}$



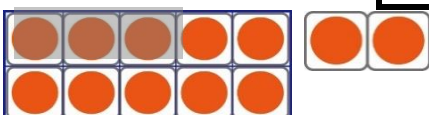
(2) $12 - 3 = \boxed{}$



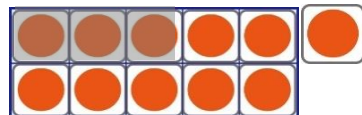
(3) $11 - 3 = \boxed{}$



(4) $12 - 3 = \boxed{}$

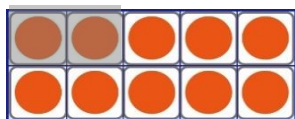


(5) $11 - 3 = \boxed{}$

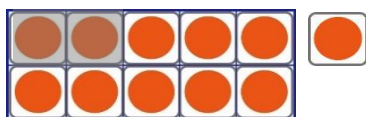


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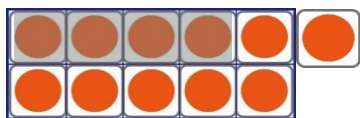
(1) $10 - 2 = \square$



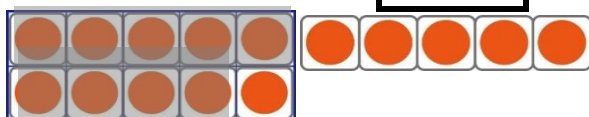
(2) $11 - 2 = \square$



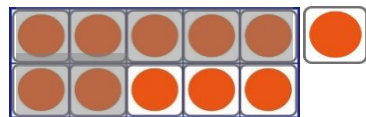
(3) $11 - 4 = \square$



(4) $15 - 9 = \square$

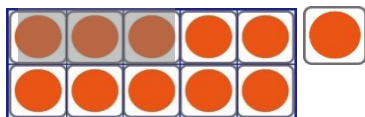


(5) $11 - 7 = \square$

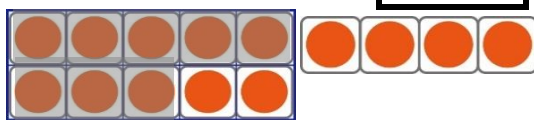


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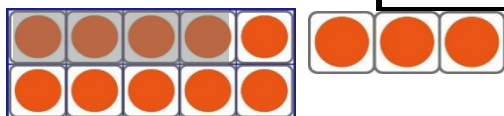
(1) $11 - 3 = \square$



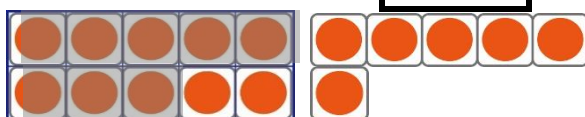
(2) $14 - 8 = \square$



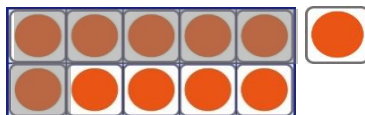
(3) $13 - 4 = \square$



(4) $16 - 8 = \square$

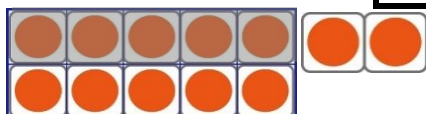


(5) $11 - 6 = \square$

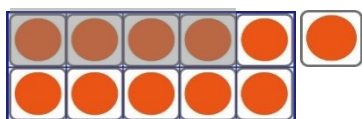


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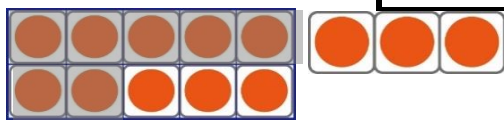
(1) $12 - 5 = \square$



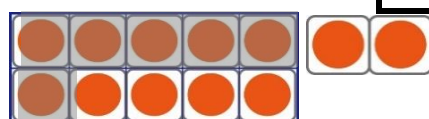
(2) $11 - 4 = \square$



(3) $13 - 7 = \square$



(4) $12 - 6 = \square$



(5) $11 - 8 = \square$

