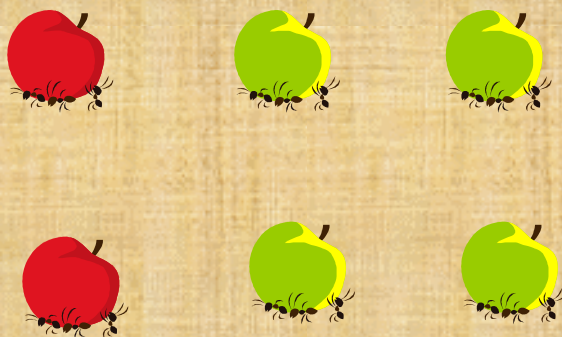


Számolás a 6-os számkörben

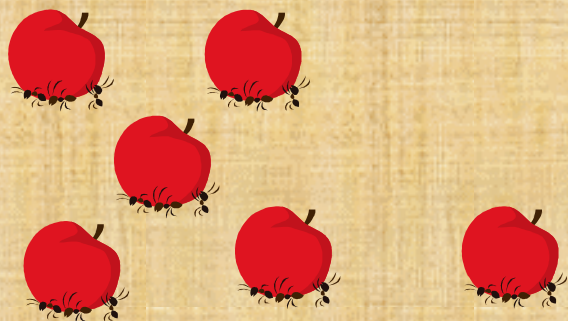
**Készítette:
Gyányi Ibolya**

2010.07.04.

Gyányi Ibolya



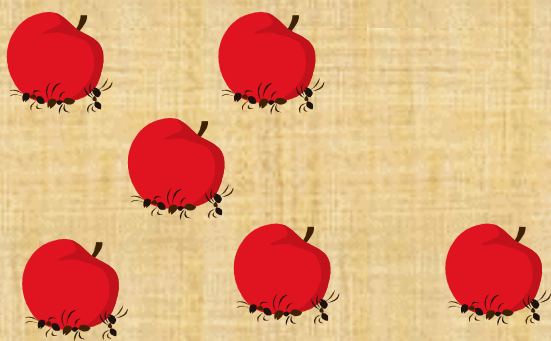
$$2 + \boxed{4} = 6$$



$$6 - 4 = 2$$

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Gyányi Ibolya



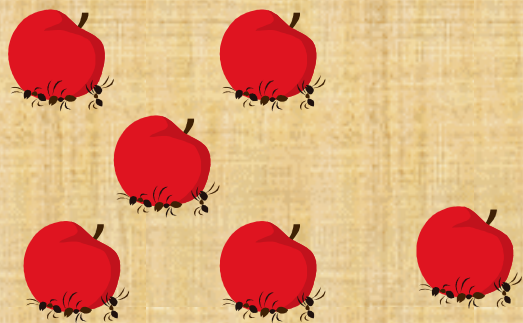
$$6 - \boxed{6} = 0$$

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Gyányi Ibolya



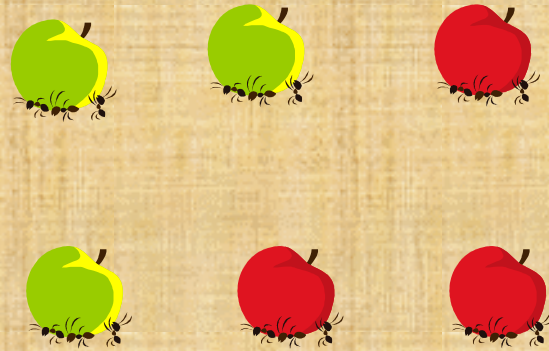
$$\boxed{6} - 4 = 2$$



$$6 - 1 = 5$$

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$$\boxed{3} + 3 = 6$$



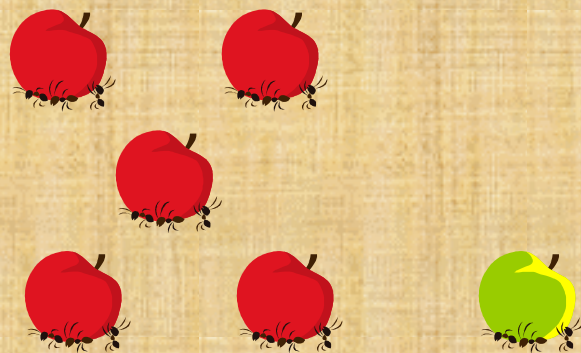
6

-

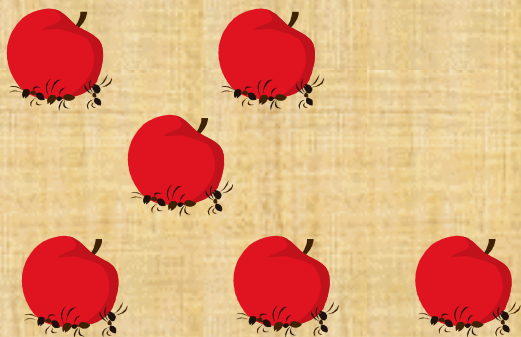
2

=

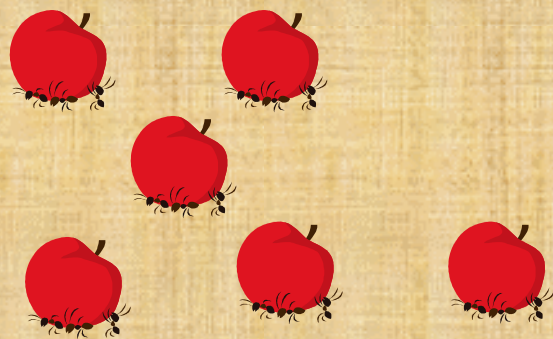
4



$$\boxed{6} - 5 = 1$$



$$6 + 0 = 6$$



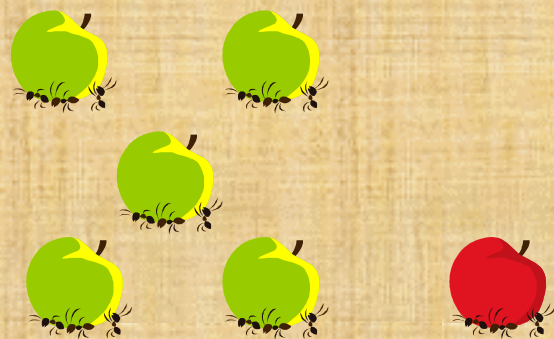
$$6 - \boxed{2} = 4$$



$$3 + 3 = 6$$

2010.07.04.

Gyányi Ibolya



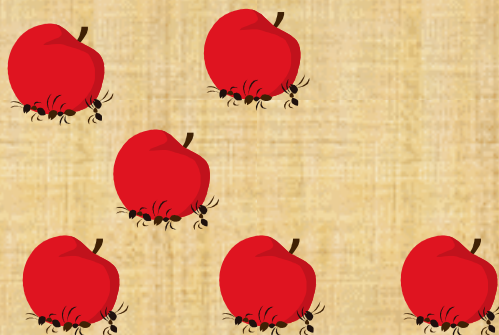
$$\boxed{5} + 1 = 6$$



$$\boxed{2} + 4 = 6$$



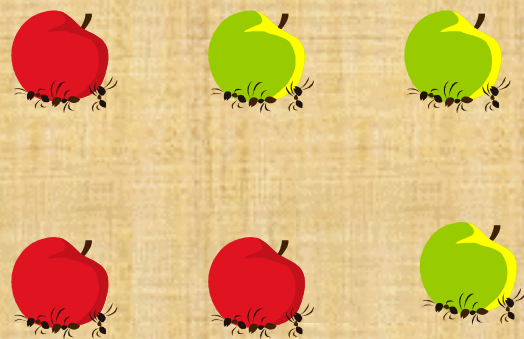
$$4 + 2 = 6$$



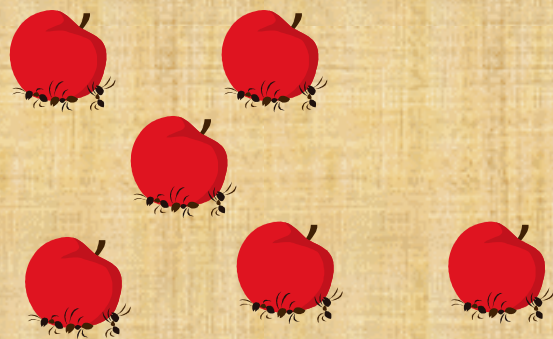
$$0 + 6 = 6$$

2010.07.04.

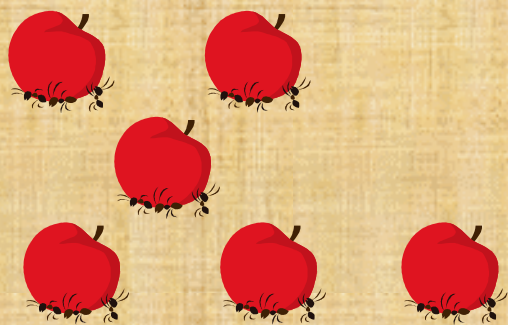
Gyányi Ibolya



$$3 + \boxed{3} = 6$$



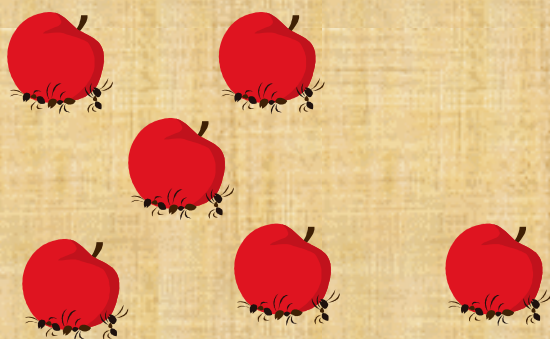
$$6 - \boxed{1} = 5$$



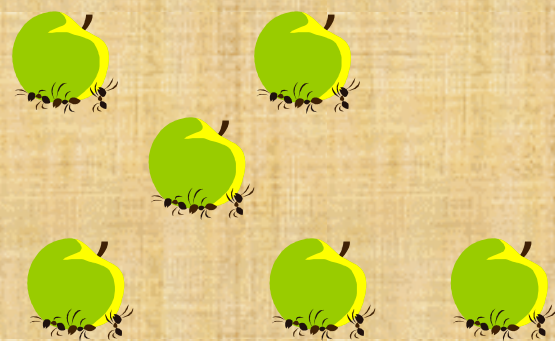
$$6 - \boxed{0} = 6$$

2010.07.04.

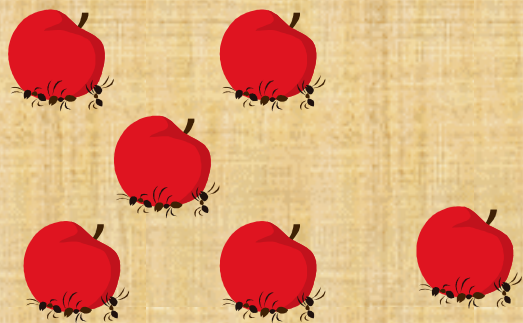
Gyányi Ibolya



$$6 - 5 = 1$$



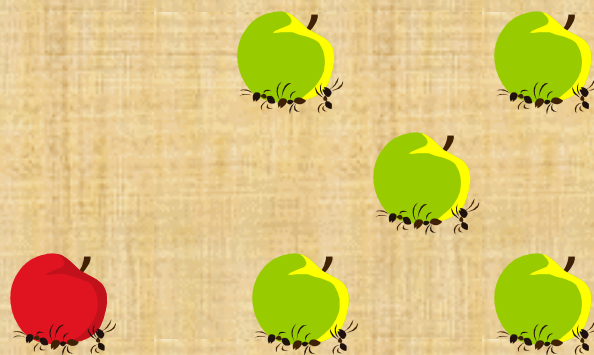
$$\boxed{6} + 0 = 6$$



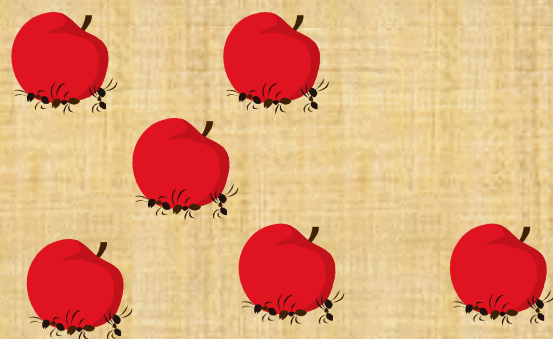
$$6 - 2 = 4$$

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Gyányi Ibolya



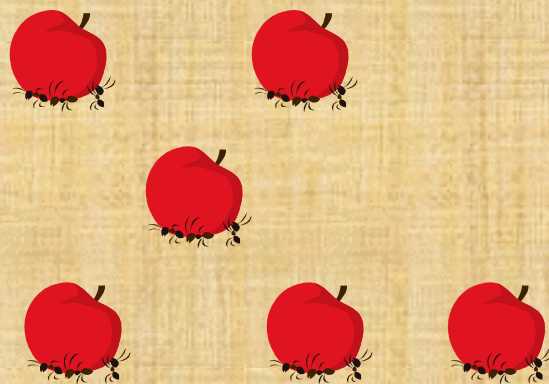
$$\boxed{6} - 1 = 5$$



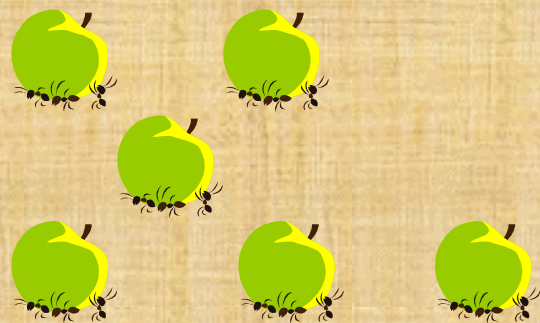
$$6 - \boxed{3} = 3$$

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Gyányi Ibolya



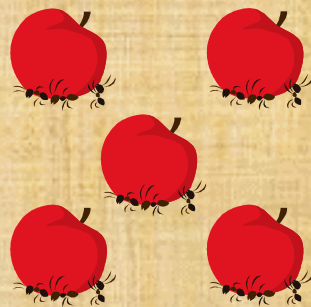
$$\boxed{0} + 6 = 6$$



$$0 + \boxed{6} = 6$$

2010.07.04.

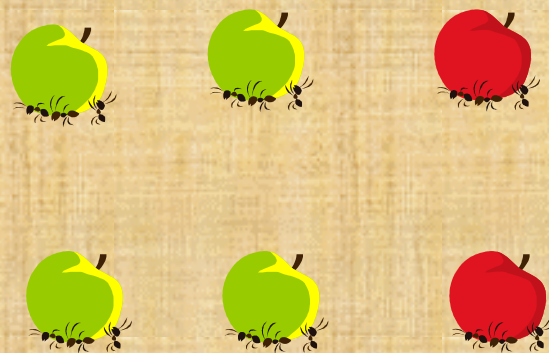
Gyányi Ibolya



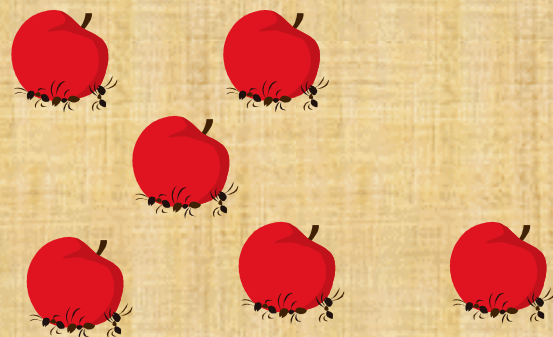
$$1 + 5 = 6$$

2010.07.04.

Gyányi Ibolya



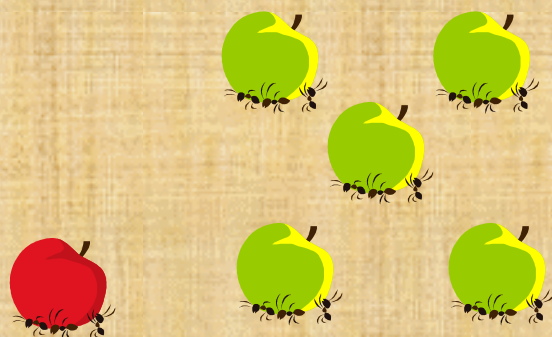
$$\boxed{4} + 2 = 6$$



$$6 - \boxed{4} = 2$$

2010.07.04.

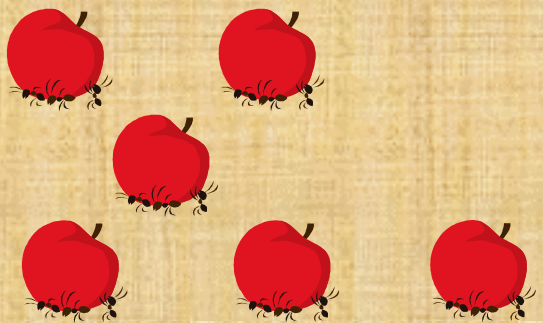
Gyányi Ibolya



$$1 + \boxed{5} = 6$$

2010.07.04.

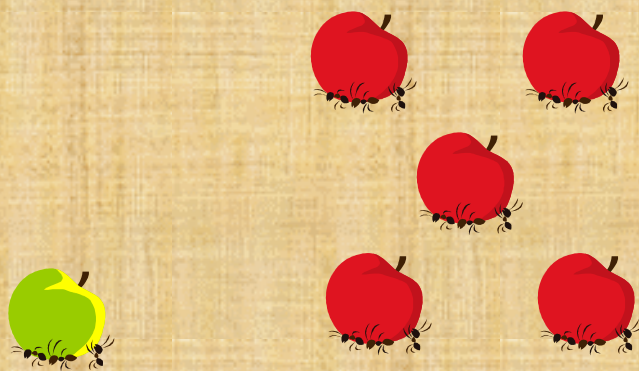
Gyányi Ibolya



$$6 - 5 = 1$$

2010.07.04.

Gyányi Ibolya



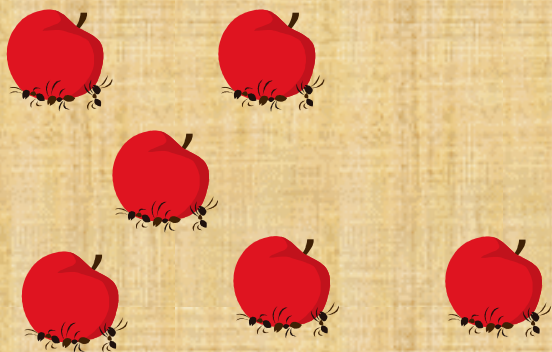
$$\boxed{1} + 5 = 6$$

2010.07.04.

Gyányi Ibolya



$$4 + \boxed{2} = 6$$



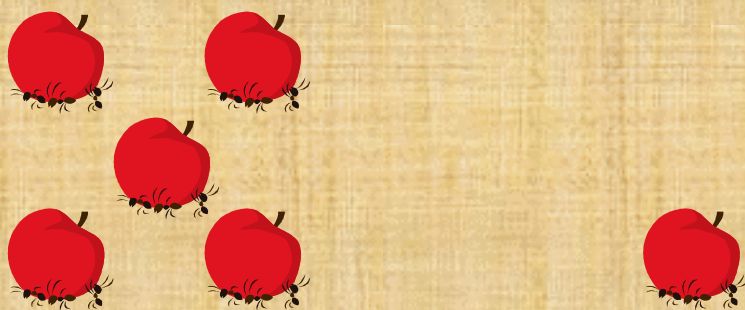
$$6 - 0 = 6$$

2010.07.04.

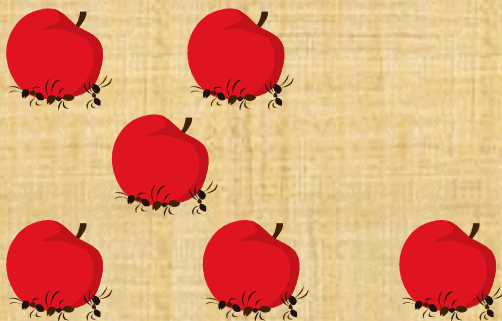
Gyányi Ibolya



$$5 + \boxed{1} = 6$$



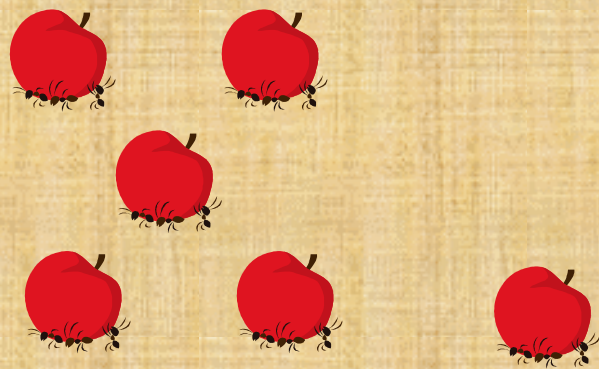
$$5 + 1 = 6$$



$$6 + \boxed{0} = 6$$

2010.07.04.

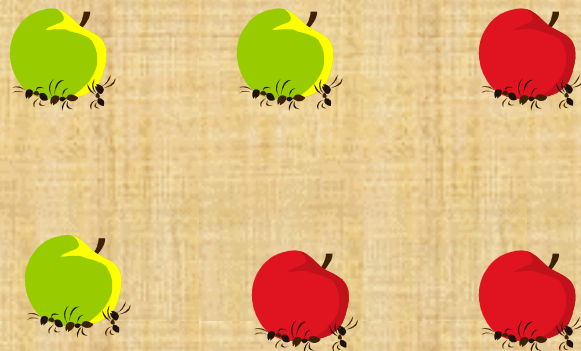
Gyányi Ibolya



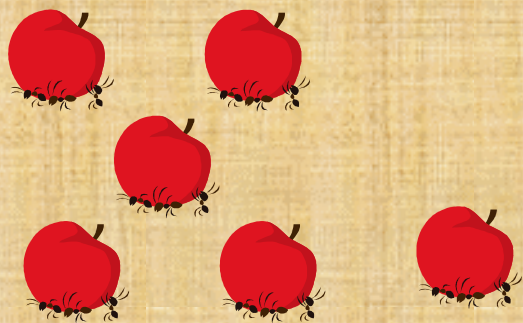
$$\boxed{6} - 6 = 0$$



$$2 + 4 = 6$$



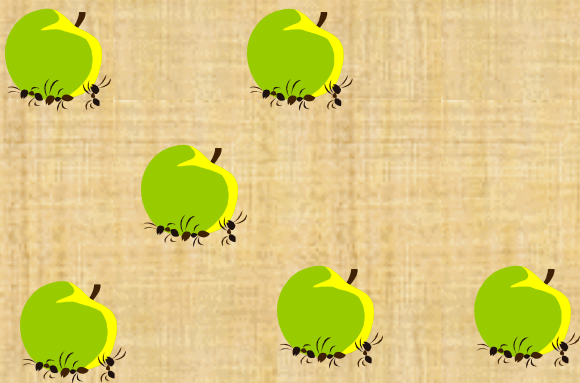
$$\boxed{6} - 3 = 3$$



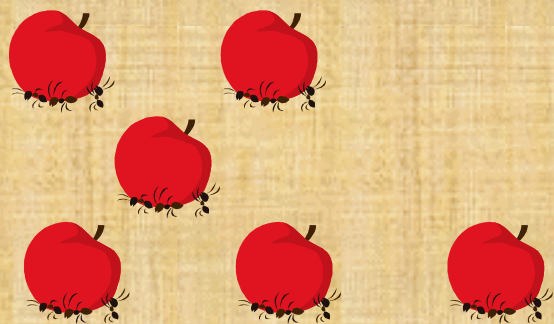
$$6 - 3 = 3$$

2010.07.04.

Gyányi Ibolya



$$\boxed{6} - 0 = 6$$



$$6 - 6 = 0$$

2010.07.04.

Gyányi Ibolya