

Retour d'expérience sur Symfony 2

Djambazian Nicolas

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Matthias Pospiech

University of Hannover

6 juin 2015

Première partie I

Tutorial

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Tutorial :
Euclid's
Presen-
tation

Creating
a Simple
Frame

Creating
Simple
Overlays

Structuring
a Frame
Verbatim
Text

1 Tutorial : Euclid's Presentation

- Creating a Simple Frame
- Creating Simple Overlays
- Structuring a Frame
- Verbatim Text

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Verbatim
Text

A prime number is a number that has exactly two divisors.

Définition

A **prime number** is a number that has exactly two divisors

Exemple

- 2 is prime (two divisors : 1 and 2).
- 3 is prime (two divisors : 1 and 3).
- 4 is not prime (**three** divisors : 1, 2, and 4).

Définition

A **prime number** is a number that has exactly two divisors

Exemple

- 2 is prime (two divisors : 1 and 2).

Définition

A **prime number** is a number that has exactly two divisors

Exemple

- 2 is prime (two divisors : 1 and 2).
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Définition

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Exemple

- 2 is prime (two divisors : 1 and 2).
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There Is No Largest Prime Number

The proof uses *reductio ad absurdum*.

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Théorème

There is no largest prime number.

Démonstration.

1 Suppose p were the largest prime number.

4 Thus $q + 1$ is also prime and greater than p .



There Is No Largest Prime Number

The proof uses *reductio ad absurdum*.

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Théorème

There is no largest prime number.

Démonstration.

- 1 Suppose p were the largest prime number.
- 2 Let q be the product of the first p numbers.
- 3
- 4 Thus $q + 1$ is also prime and greater than p .



There Is No Largest Prime Number

The proof uses *reductio ad absurdum*.

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There is no largest prime number.

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There Is No Largest Prime Number

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Text

Théorème

There is no largest prime number.

Démonstration.

- 1 Suppose p were the largest prime number.
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The proof used *reductio ad absurdum*.

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Answered Questions

How many primes are there?

Open Questions

Is every even number the sum of two primes?

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- Answered Questions
 - How many primes are there ?
- Open Questions
 - Is every even number the sum of two primes ?

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Answered Questions

How many primes are there ?

Open Questions

Is every even number the sum of two primes ? [1]


```
int main (void)
{
    std::vector<bool> is_prime (100, true);
    for (int i = 2; i < 100; i++)
        if (is_prime[i])
        {
            std::cout << i << " ";
            for (int j = i; j < 100;
                is_prime [j] = false, j+=i);
        }
    return 0;
}
```

```
int main (void)
{
    std::vector<bool> is_prime (100, true);
    for (int i = 2; i < 100; i++)

    return 0;
}
```

```
int main (void)
{
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        {

        }
    return 0;
}
```

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        {
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            for (int j = i; j < 100;
                 is_prime [j] = false, j+=i);

        }
    return 0;
}
```

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int main (void)
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    for (int i = 2; i < 100; i++)
        if (is_prime[i])
        {
            std::cout << i << " ";
            for (int j = i; j < 100;
                is_prime [j] = false, j+=i);

        }
    return 0;
}
```

Note the use of `std::`.

Deuxième partie II

Howtos

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How To
Uncover
Things
Piece-
wise

Uncovering
an
Enume-
ration
Piece-
wise
Hilighting
the
Current
Item in
an
Enume-
ration
Changing
Symbol
Before
an
Enume-
ration
Uncovering
Piece-
wise

2 How To Uncover Things Piecewise

- Uncovering an Enumeration Piecewise
- Hilighting the Current Item in an Enumeration
- Changing Symbol Before an Enumeration
- Uncovering Piecewise

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How To
Uncover
Things
Piece-
wise

Uncovering
an
Enume-
ration
Piece-
wise

Highlighting
the
Current
Item in
an
Enume-
ration

Changing
Symbol
Before
an
Enume-
ration

Uncovering
Piece-
wise

■ First point.

■ First point.

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How To
Uncover
Things
Piece-
wise

Uncovering
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ration
Piece-
wise

Highlighting
the
Current
Item in
an
Enume-
ration

Changing
Symbol
Before
an
Enume-
ration

Uncovering
Piece-
wise

- First point.
- Second point.

- First point.
- Second point.

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How To
Uncover
Things
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wise

Uncovering
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ration
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wise

Highlighting
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Current
Item in
an
Enume-
ration

Changing
Symbol
Before
an
Enume-
ration

Uncovering
Piece-
wise

- First point.
- Second point.
- Third point.

- First point.
- Second point.
- Third point.

- First point.
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■ First point.

or

■ First point.

- First point.
- Second point.

or

- First point.
- Second point.

- First point.
- Second point.
- Third point.

or

- First point.
- Second point.
- Third point.

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examples

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How To
Uncover
Things
Piece-
wise

showing a ballot First point.

Uncovering
an
Enume-
ration
Piece-
wise

and

showing a ballot First point.

Highlighting
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ration
Changing
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Uncovering
Piece-
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How To
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Things
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wise
showing a ballot ■ First point.
Uncovering Second point.

an
Enume-
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Piece-
wise

and

Highlighting
the
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an Enume- Second point.

Changing
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Uncovering
Piece-
wise

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How To
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wise

Uncovering

showing a ballot

an
eration
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showing a ballot

Changing

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Uncovering

Piece-
wise

- First point.

- Second point.

- Third point.

and

- First point.

- Second point.

- Third point.

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How To
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Uncovering
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enumeration
Piece-
wise

Highlighting
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ration

Changing
Symbol
Before
an
Enume-
ration

Uncovering
Piece-
wise

Uncovering
Piece-
wise

Uncovering
Piece-
wise

Uncovering
Piece-
wise

Uncovering
Piece-
wise

In the following example, more and more items become "checked" from slide to slide :

showing a ballot First point.

- Second point.
- Third point.

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How To
Uncover
Things
Piece-
wise

Uncovering

■ showing a ballot First point.

■ showing a ballot Second point.

■ Third point.

Highlighting

the
Current
Item in
an
Enume-
ration

Changing
Symbol
Before
an
Enume-
ration

Uncovering

Piece-
wise

In the following example, more and more items become "checked" from slide to slide :

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How To
Uncover
Things
Piece-
wise

Uncovering

showing a ballot First point.

showing a ballot Second point.

showing a ballot Third point.

Uncovering
an
Enumeration
To
Uncover
the
Current
Item in
an
Enumeration

Changing
Symbol
Before
an
Enumeration

Uncovering
Piece-
wise

In the following example, more and more items become "checked" from slide to slide :

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How To
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Things
Piece-
wise

Uncovering

showing a ballot First point.

showing a ballot Second point.

showing a ballot Third point.

Uncovering
an
Enumeration
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Piece-
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Uncovering
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Current
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Enumeration

Changing
Symbol
Before
an
Enumeration

Uncovering
Piece-
wise

In the following example, more and more items become "checked" from slide to slide :

Uncovering Tagged Formulas Piecewise

$$A = B$$

(1)

Uncovering Tagged Formulas Piecewise

$$A = B \tag{1}$$

$$= C \tag{2}$$

Uncovering Tagged Formulas Piecewise

$$A = B \tag{1}$$

$$= C \tag{2}$$

$$= D \tag{3}$$

Uncovering a Table Rowwise

Class	A	B	C	D
X	1	2	3	4

Uncovering a Table Rowwise

Class	A	B	C	D
X	1	2	3	4
Y	3	4	5	6

Uncovering a Table Rowwise

Class	A	B	C	D
X	1	2	3	4
Y	3	4	5	6
Z	5	6	7	8

Uncovering a Table Columnwise

Class	A
X	1
Y	3
Z	5

Uncovering a Table Columnwise

Class	A	B
X	1	2
Y	3	4
Z	5	6

Uncovering a Table Columnwise

Class	A	B	C
X	1	2	3
Y	3	4	5
Z	5	6	7

Uncovering a Table Columnwise

Class	A	B	C	D
X	1	2	3	4
Y	3	4	5	6
Z	5	6	7	8

Troisième partie III

Building a Presentation

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Creating
Overlays

The
Pause
Com-
mands

Commands
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Specifi-
cations

Environments
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Overlay
Specifi-
cations

Dynamically
Chan-
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Text or
Images

Advanced
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Specifi-
cations

Structuring
a

Presen-
tation :
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teractive
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3 Creating Overlays

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Creating
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3 Creating Overlays

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with

4 Structuring a Presentation : The Interactive Global Structure

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4 Structuring a Presentation : The Interactive Global Structure

5 Structuring a Presentation : The Local Structure

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3 Creating Overlays

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5 Structuring a Presentation : The Local Structure

6 Animations, Sounds, and Slide Transitions

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3 Creating Overlays

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5 Structuring a Presentation : The Local Structure

6 Animations, Sounds, and Slide Transitions

7 Adding Notes

■ Shown from first slide on.

■ Shown from first slide on.

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Creating Overlays

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Commands with Overlay Specifi- cations

Environments with Overlay Specifi- cations

Dynamically Chan- ging Text or Images

Advanced Overlay Specifi- cations

Structuring a

Presen- tation : The In- teractive Global Struc-

- Shown from first slide on.
- Shown from second slide on.
 - Shown from second slide on.

- Shown from first slide on.

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- Shown from first slide on.
- Shown from second slide on.
 - Shown from second slide on.
 - Shown from third slide on.
- Shown from third slide on.

- Shown from first slide on.

- Shown from first slide on.
- Shown from second slide on.
 - Shown from second slide on.
 - Shown from third slide on.
- Shown from third slide on.
- Shown from fourth slide on.

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- Shown from first slide on.

- Shown from first slide on.
- Shown from second slide on.
 - Shown from second slide on.
 - Shown from third slide on.

- Shown from third slide on.
- Shown from fourth slide on.

Shown from fourth slide on.

- Shown from first slide on.
- Shown from fifth slide on.

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This line is bold on all three slides. This line is bold only on the second slide.
This line is bold only on the third slide.

This line is bold on all three slides. This line is bold only on the second slide. **This line is bold only on the third slide.**

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This line is inserted only on slide 2.

Shown on first slide.

Shown on all slides.

Shown on first slide. Shown on second and third slide.

- Still shown on the second and third slide.

Shown on all slides.

Shown on first slide. Shown on second and third slide.

- Still shown on the second and third slide.

Shown on all slides.

Shown on first slide.

- Shown from slide 4 on.

Shown from slide 4 on. Shown on all slides.

Same effect as the following command. Same effect as the previous command.

effect as the following command. Same effect as the previous command.

Same

as the following command. Same effect as the previous command.

Same effect

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Commands with Overlay Specifi- cations

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Shown on 1, 2 Shown on 1, 2, 4

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Shown on 1, 2 Shown on 1, 2, 4

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Shown on 3, 4 Shown on 3, 5

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Shown on 3, 4 Shown on 1, 2, 4

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Shown 5, 6, 7, ... Shown on 3, 5

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Structuring a

Presen- tation : The In- teractive Global Struc-

- First item.
- Second item.
- Third item.
- Fourth item.

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- First item.
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Advanced Overlay Specifi- cations

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- First item.
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Structuring a

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1 The first and main point.

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- 1 The first and main point.
- 2 The second point.

0. A zeroth point, shown at the very end.

- 1 The first and main point.
- 2 The second point.

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examples

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Théorème

There exists an infinite set.

Théorème

There exists an infinite set.

Exemple

The set of natural numbers is infinite.

Théorème

There exists an infinite set.

Démonstration.

This follows from the axiom of infinity. □

Exemple

The set of natural numbers is infinite.

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Commands with Overlay Specifi- cations

Environments with Overlay Specifi- cations

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Advanced Overlay Specifi- cations

Structuring a

Presen- tation : The In- teractive Global Struc-

This line is always shown.

This line is always shown. This line is inserted on slide 2.

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teractive
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Struc-

This [word] is in round brackets on slide 2 and in square brackets on slide 1.

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tation :
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This (word) is in round brackets on slide 2 and in square brackets on slide 1.

Some text for the first slide.
Possibly several lines long.

Replacement on the second slide.

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■ Apple

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■ Peach

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- Apple
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- This is important.

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- Apple
 - Peach
 - Plum
 - Orange
-
- Apple
 - Peach
 - Plum
 - Orange
-
- This is important.
 - We want to highlight this and this.

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- Apple
- Peach
- Plum
- Orange

- Apple
- Peach
- Plum
- Orange

- This is important.
- We want to highlight this and this.
- What is the **matrix**?

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■ First item.

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► [Jump to second slide](#)

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- First item.
- Second item.
- Third item.

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- First item.
- Second item.
- Third item.

▶ Jump to second slide

Théorème

...

» Skip proof

Théorème

...

Démonstration.

...



There are three important points :

1 A first one,

There are three important points :

- 1 A first one,
- 2 a second one with a bunch of subpoints,
 - first subpoint. (Only shown from second slide on !).

There are three important points :

- 1 A first one,
- 2 a second one with a bunch of subpoints,
 - first subpoint. (Only shown from second slide on!).
 - second subpoint added on third slide.

There are three important points :

- 1 A first one,
- 2 a second one with a bunch of subpoints,
 - first subpoint. (Only shown from second slide on!).
 - second subpoint added on third slide.
 - third subpoint added on fourth slide.

There are three important points :

- 1 A first one,
- 2 a second one with a bunch of subpoints,
 - first subpoint. (Only shown from second slide on!).
 - second subpoint added on third slide.
 - third subpoint added on fourth slide.
- 3 and a third one.

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■ This is shown from the first slide on.

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short Some text.

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short Some text.
longest label Some text.

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short Some text.

longest label Some text.

long label Some text.

Definition

A **set** consists of elements.

Wrong Theorem

$1 = 2$.

Definition

A **set** consists of elements.

Wrong Theorem

$1 = 2$.

Example

The set $\{1, 2, 3, 5\}$ has four elements.

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Théorème

There exists an infinite set.

Théorème

There exists an infinite set.

Démonstration.

This follows from the axiom of infinity.



Théorème

There exists an infinite set.

Démonstration.

This follows from the axiom of infinity.



Exemple (Natural Numbers)

The set of natural numbers is infinite.

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Typesetting a postit :

Place me somewhere !

Theorem

 $A = B.$

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Two
lines.

One line (but aligned).

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Théorème

This theorem flies out.

Théorème

This theorem flies in.

Théorème

This theorem flies out.

Théorème

This theorem flies in.

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Théorème

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- Plants
- Animals



[Goldbach, 1742] Christian Goldbach.

A problem we should try to solve before the ISPN '43 deadline,
Letter to Leonhard Euler, 1742.