Aristod

presents

EpsilonChat: overview

http://aristod.com   http://epsilonwriter.com

EpsilonChat

EpsilonChat   My profile   Contacts   Conversations   Zoom

EpsilonChat : CHAT and LIVE Documents with Mathematical Formulas and Images

Site : http://epsilon-publi.net/
Martin Alice (martin - martin@orange.fr)

Disconnection

All   ✳   Contacts   Conversations   Demands   Both   Use   Modify

Contact requests received : 1

Nicaud J.F. (jnicaud - jeanfrancois.nicaud@laposte.net)   ✳   Accept/reject

Contacts : 2   Add a contact ➡

| | Cousin Sylvie | 🟩 | 00/00/0000 00:00:00 | 1➡ | 2➡ | 3➡ | 4➡ | X |
| | Durand Gregory | 🟩 | 29/11/2013 07:39:29 | 1➡ | 2➡ | 3➡ | 4➡ | X |

Conversations : 2   New conversation ➡

| Groupe B | Cousin Sylvie | ✳ | 29/11/2013 07:29:26 | 1➡ | 2➡ | 3➡ | 4➡ | Quit |
| Les 3 amis | Martin Alice | | 29/11/2013 07:56:40 | 1➡ | 2➡ | 3➡ | 4➡ | Participants   Title |

EpsilonChat - version 2.2932 - 26/11/2013 - by J.F. Nicaud and C. Viudez - ARISTOD, Palaiseau, France >>

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Site : h
Martin A

Disconnection

All   Contacts   Co   Modify

A request to be a contact

Contact requests received : 1

Nicaud J.F. (jnicaud - jeanfrancois.nicaud@laposte.net)

Alice has currently 2 contacts.

Contacts : 2   Add a contact ⮕

Cousin Sylvie		⬛	00/00/0000 00:00:00	1⮕	2⮕	3⮕	4⮕	X
Durand Gregory		⬛	29/11/2013 07:39:29	1⮕	2⮕	3⮕	4⮕	X

Conversations : 2   New conversation ⮕

She also has two conversations. These are chats between several people.

Groupe B	Cousin Sylvie	✳	29/11/2013 07:29:26	1⮕	2⮕	3
Les 3 amis	Martin Alice		29/11/2013 07:56:40	1⮕	2⮕	3

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Disconnection

All   ✹   Contacts   Conversations   Demands   Both   Use   Modify

Contact requests received : 1

Nicaud J.F. (jnicaud - jeanfrancois.nicaud@la   Accept/reject

Contacts : 2   Add a contact

Cousin Sylvie   ■   ⊡2▶   ⊡3▶   ⊡4▶   ✗

Durand Gregory   ■   29/11/2013 07:39:29   ⊡1▶   ✗

Gregory is online

Conversations : 2   New conversation

Groupe B   Cousin Sylvie   29/11...   ✹   Quit

Les 3 amis   Martin Alice   29/11...   Participants   Title

This conversation contains messages Alice did not read

EpsilonChat - version 2.2932 - 26/11/2013 - by J.F. Nicaud and C. Viudez - ARISTOD, Palaiseau, France >>

EpsilonChat

EpsilonChat My profile Contacts Conversations Zoom Language

EpsilonChat : CHAT and LIVE Documents with Mathematical Formulas and Images

Site : http://epsilon-publi.net/
Martin Alice (martin - martin@orange.fr)

Disconnection

All ✳ Contacts Conversations Demands Both Use Modify

Contact requests received : 1

Nicaud J.F. (jnicau...) ✳ Accept/reject

Access to chat with Gregory

Access to Live documents shared with Gregory

Contacts : 2

Cousin ... /0000 00:00:00 1➤ 2➤ 3➤

Durand Gregory ■ 29/11/2013 07:39:29 1➤ 2➤ 3➤ 4➤ ✗

Conversations : 2 New conversation ➤

Groupe B Cousin Sylvie ✳ 29/11/2013 07:29:26 1➤ 2➤ 3➤ 4➤ Quit

Les 3 amis Martin Alice 29/11/2013 07:56:40 Participants Title

The same for conversations

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Chat between
Alice and Gregory

Durand Gregory - EpsilonChat

EpsilonChat File Edit Style Zoom Calculation Table Link Operators Send Settings Language Help

Durand Gregory

CHAT (libre)

Write

Home | Calculation | + × ÷ √ = | a b 1 2 β θ | ∀ ∈ ℝ [0;1] ⇒ | Σ ∫ sin lim [2 4 8]

$\sqrt{x}$ ab   Math auto: Medium

Durand Gregory

Durand Gregory 2013-11-29 08:4...

Hello Alice

When I have $\sqrt{x-1} = x+2$ can I raise both members to the square?

Text and mathematical formulas

Yes, you can. To do this, use the formula:

$$\sqrt{A} = B \Leftrightarrow A = B^2 \text{ with } B \geqslant 0$$
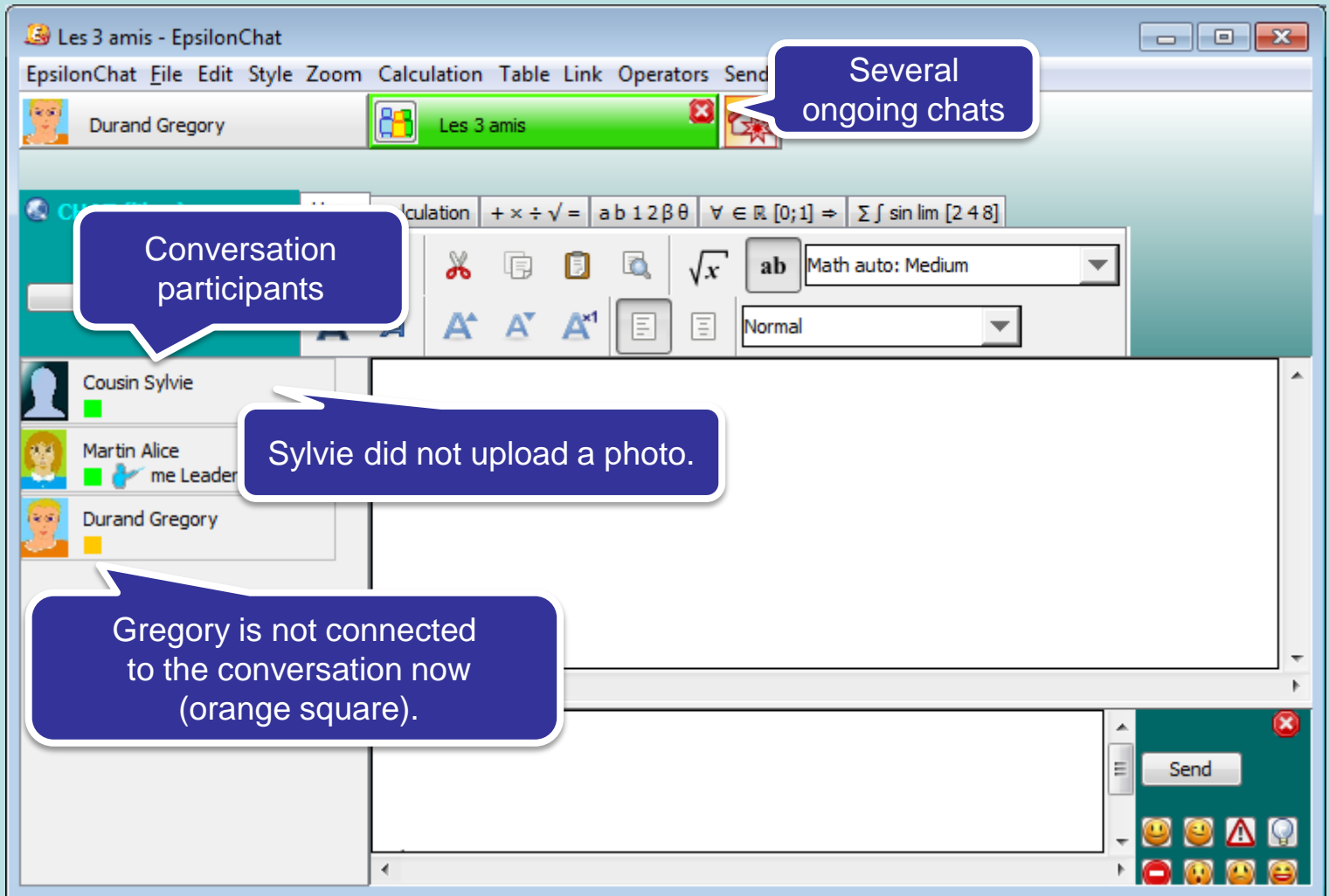
Send

"Conversation" chat with several participants

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Durand Gregory

Les 3 amis

CHAT (libre)

Write

Home | Calculation | + × ÷ √ = | a b 1 2 β θ | ∀ ∈ ℝ [0;1] ⇒ | Σ ∫ sin lim [2 4 8]

$\sqrt{x}$ ab Math auto: Medium

Normal

Cousin Sylvie

Martin Alice
me Leader

Durand Gregory

Martin Alice 2013-11-29 07:56:40

You can send images. Just paste it in the input zone.

I just sent the curve of:

$$\begin{cases} x = \dfrac{3at}{1+t^2} \\ y = tx \end{cases}$$

Send

Live shared documents

Les 3 amis : 1 - EpsilonChat

EpsilonChat Fi... ...erators Send Settings Language Help

Les 3 ami...

GREEN panel: Alice has control to write now

LIVE (free)
Writer : me
Martin Alice
Return control 30

Home | Calculation | + × ÷ √ = | a b 1 2 β θ | ∀ ∈ ℝ [0;1] ⇒ | Σ ∫ sin lim [2 4 8]

$\sqrt{x}$ ab Math auto: Medium

A A A A A$^{\times 1}$ Normal

Martin Alice
■ Writer me Leader

Cousin Sylvie
■

Durand Gregory
■

$$\sqrt{1+x^2} = x-3$$

I raise to the square

$$1+x^2 = (x-3)^2 \text{ with } x-3 \geq 0$$
$$1+x^2 = x^2-6x+9 \text{ with } x \geq 3$$
$$x = \frac{4}{3} \text{ with } x \geq 3$$

What she writes, and even what she selects is quickly seen by all participants

Les 3 amis : 1 - EpsilonChat

EpsilonChat Fi... ...le Link Operators Send Settings Language Help

Les 3 ami...

RED panel: Alice does not have control

🌐 LIVE (free)
Writer :
Durand Gregory
Take control

It's Gregory who has control now.

Durand Gregory
■ Writer

Cousin Sylvie
■

Martin Alice
■ 👆 me Leader

$$\sqrt{1+x^2} = x - 3$$

I raise to the square

$$1+x^2 = (x-3)^2 \text{ with } x-3 \geqslant 0$$
$$1+x^2 = x^2 - 6x + 9 \text{ with } x \geqslant 3$$
$$x = \frac{4}{3} \text{ with } x \geqslant 3$$

As $\frac{4}{3} \geqslant 3$ is **false**

there is no solution

The supervised mode

EpsilonChat is a free application for non commercial use

It can be downloaded at:
http://epsilonwriter.com

It is Java software which can run on Windows, MacOs and Linux

EpsilonChat is developed by Aristod,
217 rue de Paris, 91120 Palaiseau, France
http://aristod.com