



Factor $x^2 - 2x + 1$



$(x - 1)^2$



Factor $3x + 3y + 3z$



$3(x + y + z)$

True False

(a) $\alpha > \delta$

* False

(b) L^AT_EX2ε is cool?

* Very True!



Related to Linux

(a) You use Linux?

The answer to 1 is $(x - 1)^2$ and the answer to 3.(a) is False.

1. $(x - 1)^2$

※

2. $3(x + y + z)$

※

3. (a) False

※

(b) Very True!

※

4. (a) Yes

※

* Yes

(b) Usually uses the package manager?

* Yes, dnf

(c) Rate the following package and class

i. xsim-exam

* doesn't exist for now :(

ii. xsim

* very good

iii. exsheets

* obsolete

(b) Yes, dnf

※

(c) i. doesn't exist for now :(

※

ii. very good

※

iii. obsolete

※