Unesite svoja resenja, greske koje je Isabelle prijavio i ispravno resenje.

Resenje sa greskom	Prijavljena greska	Ispravno resenje

fix y
assume "y ∈ ?X"
then obtain x where "x ∈ A ∪ B" "y = f x"
  by auto
Then have "x ∈ A ∨ x ∈ B" "y = f x"
  by auto
then show "y ∈ ?Y"
	Failed to apply initial proof method	fix y
		assume "y ∈ ?X"
		then obtain x where "x ∈ A ∪ B" "y = f x"
		  by auto
		Then have "x ∈ A ∨ x ∈ B"
		  by auto
		then show "y ∈ ?Y"

lemma "((∀ x. ∀ y. nemimoilazne x y →
sece x y ∨ paralelno x y)
  ∧ (∀ x. ∀ y. sece x y → ravan x y)
  ∧ (∀ x. ∀ y. paralelno x y → ravan x y
))
  →(∀ x. ∀ y. nemimoilazne x y → ravan
x y)"
 by auto		

lemma "¬(∃ x. reptile x ∧ fur x) ∧ (∀x. snake x → reptile x) → ¬(∃ x. snake x ∧ fur x)" by auto13:42

text "No reptile has fur. (MeP) All snakes are reptiles. (SaM) ∴ No snake has fur. (SeP)" lemma "(∀x. reptil x → ¬ rep x) ∧ (∀x. zmija x → reptil x) → (∀x. zmija x → ¬ rep x)" by auto13:35

lemma "(∀x. ¬(reptile x ∧ fur x)) ∧ (∀x. snake x → reptile x) → (∀x. ¬(snake x ∧ fur x))" by auto13:36