```
∀
×,q ∈ X (x, q) ∈ R => (γ, x) ∈ R
 3 Prediodniość:
  \forall (x,y) \in R \text{ is } (y,z) \in R \Rightarrow (x,z) \in R
x_1y_1z \in X
V
fight ∈ 2" ((fig) ∈ ~ A (gil) ∈ ~ =) (fil) ∈ ~)
         y y ( |f(w)| = |g(w)| = |b(w)| = |b(w)| = |f(w)| : |b(w)|)
           Niech danse bedy danbe fig. h ∈ Z
telie, is (fig.)6 ~ , (g. h.) 6 ~
           Coloine: (f.g) 6 ~ , g. L) 6 ~
           Y If (w) = Ig(w) | , Y Ig(w) = I h(w) |
           |f(mo)|= | le (ma)
             Pohasalismy sie jest to nelagia s
```