```
rel_1_1_b_wf  THM

⊢  ∀A,B:Type, R:(A→B→Type). (1-1 x∈A,y∈B. R(x;y)) ∈ Type
  by Compute
       ⌜1-1 x∈A,y∈B. R(x;y)⌝
       *⇒
       ∀x,x':A, y,y':B. R(x;y) & R(x';y') ⇒ (x = x' ⟺ y = y')
END
```