

We gaan de volgende proberen te maken: $\forall x \in V [\text{EVEN}(x) \wedge \exists y \in W [x + y = 50]]$

- S -> <Predicaat>
- > <Kwantor> <Variabele> in <Verzameling> [<Boolean>]
- > forall <Variabele> in <Verzameling> [<Boolean>]
- > forall x in <Verzameling> [<Boolean>]
- > forall x in V [<Boolean>]
- > forall x in V [<H2>]
- > forall x in V [<H3>]
- > forall x in V [<H5>]
- > forall x in V [<EnFormule>]
- > forall x in V [<E5> ^ <E5>]
- > forall x in V [<H5> ^ <E5>]
- > forall x in V [<H6> ^ <E5>]
- > forall x in V [<H7> ^ <E5>]
- > forall x in V [<Formule> ^ <E5>]
- > forall x in V [<Formule> ^ <E5>]
- > forall x in V [<FormuleNaam><ArgumentenLijstMetHaak> ^ <E5>]
- > forall x in V [EVEN <ArgumentenLijstMetHaak> ^ <E5>]
- > forall x in V [EVEN (<ArgumentenLijst>) ^ <E5>]
- > forall x in V [EVEN (<Argument>) ^ <E5>]
- > forall x in V [EVEN (<Som>) ^ <E5>]
- > forall x in V [EVEN (<H12>) ^ <E5>]
- > forall x in V [EVEN (<H13>) ^ <E5>]
- > forall x in V [EVEN (<H14>) ^ <E5>]

- > forall x in V [EVEN (<H15>) ^ <E5>]
- > forall x in V [EVEN (<Getal>) ^ <E5>]
- > forall x in V [EVEN (<Variabele>) ^ <E5>]
- > forall x in V [EVEN (<LLetter>) ^ <E5>]
- > forall x in V [EVEN (x) ^ <E5>]
- > forall x in V [EVEN (x) ^ <H5>]
- > forall x in V [EVEN (x) ^ <H6>]
- > forall x in V [EVEN (x) ^ <H7>]
- > forall x in V [EVEN (x) ^ <Predicaat>]
- > forall x in V [EVEN (x) ^ <Kwantor> <Variabele> in <Verzameling> [<Boolean>]]
- > forall x in V [EVEN (x) ^ exists <Variabele> in <Verzameling> [<Boolean>]]
- > forall x in V [EVEN (x) ^ exists y in <Verzameling> [<Boolean>]]
- > forall x in V [EVEN (x) ^ exists y in W [<Boolean>]]
- > forall x in V [EVEN (x) ^ exists y in W [<H2>]]
- > forall x in V [EVEN (x) ^ exists y in W [<H3>]]
- > forall x in V [EVEN (x) ^ exists y in W [<H4>]]
- > forall x in V [EVEN (x) ^ exists y in W [<H5>]]
- > forall x in V [EVEN (x) ^ exists y in W [<H6>]]
- > forall x in V [EVEN (x) ^ exists y in W [<H7>]]
- > forall x in V [EVEN (x) ^ exists y in W [<GetalToBool>]]
- > forall x in V [EVEN (x) ^ exists y in W [<H12> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [<H13> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [<H14> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [<Plus> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [<E14> + <E14> = <Som>]]

- > forall x in V [EVEN (x) ^ exists y in W [<H14> + <E14> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [<H15> + <E14> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [<Getal> + <E14> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [<Variabele> + <E14> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [<LLetter> + <E14> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + <H14> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + <E15> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + <Getal> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + <Variabele> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + <LLetter> = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + y = <Som>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + y = <H12>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + y = <H13>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + y = <H14>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + y = <H15>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + y = <Getal>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + y = <Nummer1><Getal1>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + y = 5<Getal1>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + y = 5<Nummer>]]
- > forall x in V [EVEN (x) ^ exists y in W [x + y = 50]]