Exercises 11-1

1. ∀x(Bx → x = t)
3. ∃x[(Sx & Bx) & ∀y[(Sy & By) → x = y]]
5. ¬∃x[Bx & (x ≠ t & Sx)]
7. ∀x[(Lx & x = e) → Txe]
9. ∃x∀y[[(My & Ly) & Lyg) → x = y] or
   ∀x∀y[[(Mx & Lx) & Lxg) & [(My & Ly) & Lyg] → x = y]
11. ∀x[(Lx & x = a) → Txa]
13.   D = People
      Jx: x could be jivin'
      Lxy: x loves y
      i : me
      m : my mother

   ¬∃x(x = m & Jx) & Jm

15.   D = Presidents (sc. of the U.S.)
      Ix : x has been impeached
      c : William Clinton
      j : Andrew Johnson

   ¬∃x(x = j & x ≠ c) & Ix

Exercises 11-2

1. ∃x[(Wx & Kxa) & ∀y[(Wy & Kya) → x = y]] & Ra)
3. ∃x[(Wx Lex) & ∃y[(My & Lxy) & ∀z(Mz & Lxz) → y = z]] & Kxyi]
5. ∃x∃y[[(Mx & Lgx) & ∀z(Mz & Lgz) → x = z]] &
   [(Wy & Lay) & ∀z(Wz & Laz) → y = z]] & Kxy]

Exercises 11-3

1. Your interpretation must have: the thing labeled r is not W.

3. Your interpretation must have: no more than two items in its domain
   and exactly one thing that is F.

5. Your interpretation must have exactly one item in its domain.

7. The sentence on the left is a logical truth. Your interpretation
   must have at least two items in its domain which are F or at least
   two items which are not F.

9. Your interpretation must satisfy one of the following two conditions:
   - at least two things are G and at most one is not.
   - At least two things fail to be G and at most one is.

11. Your interpretation must have nothing that is G.

13. Your interpretation must have all of the following:
    - at least two items in its domain.
    - nothing Q's itself, and
    - each thing Q's something other than itself.

Solutions To Odd Numbered Problems Chapter 11

Michael Sullivan,Abe Mizrahi

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