```
        -- xxxii . txt
formula_list(usable)
    [∀x, ∀y | x=y ↔ x∩y∪x̄∩ȳ=𝟙]      --  ( xxxii )
end_of_list
        -- xxxiii . txt
formula_list(usable)
    [∀x, ∀y | 𝟙=∅ → x=y]      --  ( xxxiii )
end_of_list
        -- boolEQrobbins . txt
formula_list(usable)
        --  Huntington's axioms entail Robbins' axioms , . . .
    [∀x, ∀y | x̄∪y∪x̄∪ȳ=x] → [∀x, ∀y | (x∪y)‾∪(x∪ȳ)‾=x]
        --  . . . and vice versa .
    [∀x, ∀y | (x∪y)‾∪(x∪ȳ)‾=x] → [∀x, ∀y | x̄∪y∪x̄∪ȳ=x]
end_of_list
```