```
        -- xvi_a . txt
formula_list(usable)
    [∀y, ∀v, ∀w | 𝟙o(yov∩w)⊆𝟙o(y⌣ow∩v)]
    [∀y, ∀v, ∀w | 𝟙o(y⌣ow∩v)⊆𝟙o(yov∩w)]
    [∀x, ∀y, ∀z | 𝟙o(xoy∩z)=𝟙o(x⌣oz∩y)]     --  ( xvi )1
end_of_list
        -- xvi_b_ghost . txt
formula_list(usable)
    [∀x, ∀y, ∀z | 𝟙o(¯x†y∩z̄)=𝟙o(¯x⌣†z∩ȳ)]
end_of_list
        -- xvi_b . txt
formula_list(usable)
    [∀x, ∀y, ∀z | ∅†(x†y∪z)=∅†(x⌣†z∪y)]     --  ( xvi )2
end_of_list
```

```
        -- xxi_b_ghost . txt
formula_list(usable)
      [∀x | x∘𝟙⊆(x∘x⌣∩ι)∘𝟙]
      [∀x | (x∘x⌣∩ι)∘𝟙⊆x∘𝟙]
      [∀x | x∘𝟙=(x∘x⌣∩ι)∘𝟙]
end_of_list
        -- xxi . txt
formula_list(usable)
      [∀x, ∀y | (x∘y∩ι)∘𝟙=(x∩y⌣)∘𝟙]     --  ( xxi )
end_of_list
```

-- xxviii_a_ghost . txt

formula_list(usable)

$[\forall x, \forall y, \forall z \mid x^{\smile} \circ (x \circ z \cap y) \subseteq x^{\smile} \circ (x \circ (z \cap x^{\smile} \circ y))]$

$[\forall x, \forall y, \forall z \mid x^{\smile} \circ x \subseteq \iota \rightarrow x^{\smile} \circ (x \circ (z \cap x^{\smile} \circ y)) \subseteq \iota \circ (z \cap x^{\smile} \circ y)]$

$[\forall x, \forall y, \forall z \mid x^{\smile} \circ y \cap z \subseteq x^{\smile} \circ (y \cap x \circ z)]$

end_of_list

-- xxviii_a . txt

formula_list(usable)

$[\forall x, \forall y, \forall z \mid x^{\smile} \circ x \subseteq \iota \rightarrow x^{\smile} \circ (x \circ (z \cap x^{\smile} \circ y)) \subseteq x^{\smile} \circ y \cap z]$

$[\forall x, \forall y, \forall z \mid x^{\smile} \circ x \subseteq \iota \rightarrow x^{\smile} \circ (y \cap x \circ z) \subseteq x^{\smile} \circ y \cap z]$

$[\forall x, \forall y, \forall z \mid x^{\smile} \circ x \subseteq \iota \rightarrow x^{\smile} \circ (y \cap x \circ z) = x^{\smile} \circ y \cap z]$ -- $(\text{ xxviii })_1$

end_of_list

-- xxviii_b_ghost . txt

formula_list(usable)

$[\forall x, \forall y, \forall z \mid x^{\smile} \circ x \subseteq \iota \rightarrow x^{\smile} \circ (y^{\smile} \cap x \circ z^{\smile}) = x^{\smile} \circ y^{\smile} \cap z^{\smile}]$

$[\forall x, \forall y, \forall z \mid (x^{\smile} \circ (y^{\smile} \cap x \circ z^{\smile}))^{\smile} = (z \circ x^{\smile} \cap y) \circ x]$

$[\forall x, \forall y, \forall z \mid (x^{\smile} \circ y^{\smile} \cap z^{\smile})^{\smile} = z \cap y \circ x]$

end_of_list

-- xxviii_b . txt

formula_list(usable)

$[\forall x, \forall y, \forall z \mid x^{\smile} \circ x \subseteq \iota \rightarrow (z \circ x^{\smile} \cap y) \circ x = z \cap y \circ x]$ -- $(\text{ xxviii })_2$

end_of_list

-- xxx_a . txt

formula_list(usable)

$[\forall x, \forall y \mid x^{\smile} \circ x \subseteq \iota \;\&\; x \circ \mathbb{1} = \mathbb{1} \rightarrow \overline{x \circ y} = x \circ \bar{y}]$ -- (xxx)$_1$

end_of_list

-- xxx_b . txt

formula_list(usable)

$[\forall x, \forall y \mid x^{\smile} \circ x \subseteq \iota \;\&\; x \circ \mathbb{1} = \mathbb{1} \rightarrow \overline{y \circ x^{\smile}} = \bar{y} \circ x^{\smile}]$ -- (xxx)$_2$

end_of_list

-- xxiii_a . txt
formula_list(usable)
[∀x, ∀y, ∀z, ∀v | x⊆ι & z⊆ι → (x∩z)o(y∩v)=xoy∩zov] -- (xxiii)$_1$
end_of_list
-- xxiii_b . txt
formula_list(usable)
[∀x, ∀y, ∀z, ∀v | x⊆ι & z⊆ι → (y∩v)o(x∩z)=yox∩voz] -- (xxiii)$_2$
end_of_list