```
        -- subId_ghost . txt
formula_list(usable)
    [∀x, ∀z | x⊆ι & z⊆ι → xoz=x∩z]
end_of_list
        -- subIdBis_ghost . txt
formula_list(usable)
    [∀x, ∀y, ∀z | x⊆ι & y⊆ι → xoz∩yoz⊆(x∩y)oz]
end_of_list
        -- subId_a_ghost . txt
formula_list(usable)
    [∀x, ∀y, ∀z | (x∩y)oz⊆xoz∩yoz]     --  variant of ( viii )
    [∀x, ∀y, ∀z | x⊆ι & y⊆ι → (x∩y)oz=xoz∩yoz]
    [∀x, ∀y, ∀z | x⊆ι → xo(y∩z)=xoy∩xoz]
end_of_list
        -- subIdLaws_a . txt
formula_list(usable)
    [∀x, ∀y, ∀z, ∀w | x⊆ι & y⊆ι → (x∩y)o(z∩w)=xoz∩yoz∩(xow∩yow)]     --
                                        --  specialized variant of ( viii )
    [∀x, ∀y, ∀z, ∀w | xoz∩yow⊆xox˘o(yow)]
end_of_list
```

```
        -- subIdLaws_b . txt
formula_list(usable)
    [∀x, ∀y, ∀z, ∀w | x⊆ι & y⊆ι ⟶ xoz∩yow⊆yoz]
    [∀x, ∀y, ∀z, ∀w | x⊆ι & y⊆ι ⟶ xoz∩yow⊆xow]     --
                                  --  trivial from the preceding statement
end_of_list
```