```
base_constraint = {'a':{'i','j'},'b':{'k'},'p':{'a'},'g':{'b'}}
simple constraint = {'g':{'p'}}
complex constraint1={'g':{'c'}} # c ⊇ *g
complex constraint2={} # *a ≥ b
points:
{'b': {'k'}, 'k': set(), 'g': {'b'}, 'j': set(), 'p': {'a', 'b'}, 'a': {'j', 'i'}, 'i': set(), 'c': {'k'}}
edges:
{'g': {'b', 'p'}, 'b': {'k', 'c'}, 'p': {'a', 'b'}, 'a': {'j', 'i'}, 'c': {'k'}},
```