EXercise 15_34 (b):   (out << q;   <=>   q. ret( ))

Query   Or Query   ☆[overridden]
                                              - - -> ret( )

q ret( )   § member lhs. ret( )
§
member q   member rhs. ret( )
§
        share-ptr < Or Query >   shared_ptr
                                                          < Word Query >

              shared-ptr < And Query >   Word Query

And Query   ret( )
                                                               §...§
                 ret( )
        § member

                lhs. ret( )
        member   rhs. ret( )   i.e.   Word Query

                                shared-ptr < Word Query >   ret( ) §...§

                     i.e.

        shared-ptr < Word Query >   Word Query

                                      ret( ) §...§

Query_base   Binary Query   And Query

virtual   ret( ) override
ret( ) = 0   ---->   ~   ---->
                                      Or Query
                                      ret( ) override
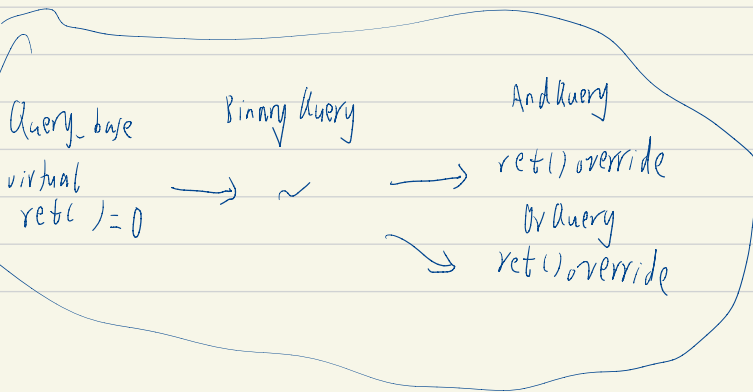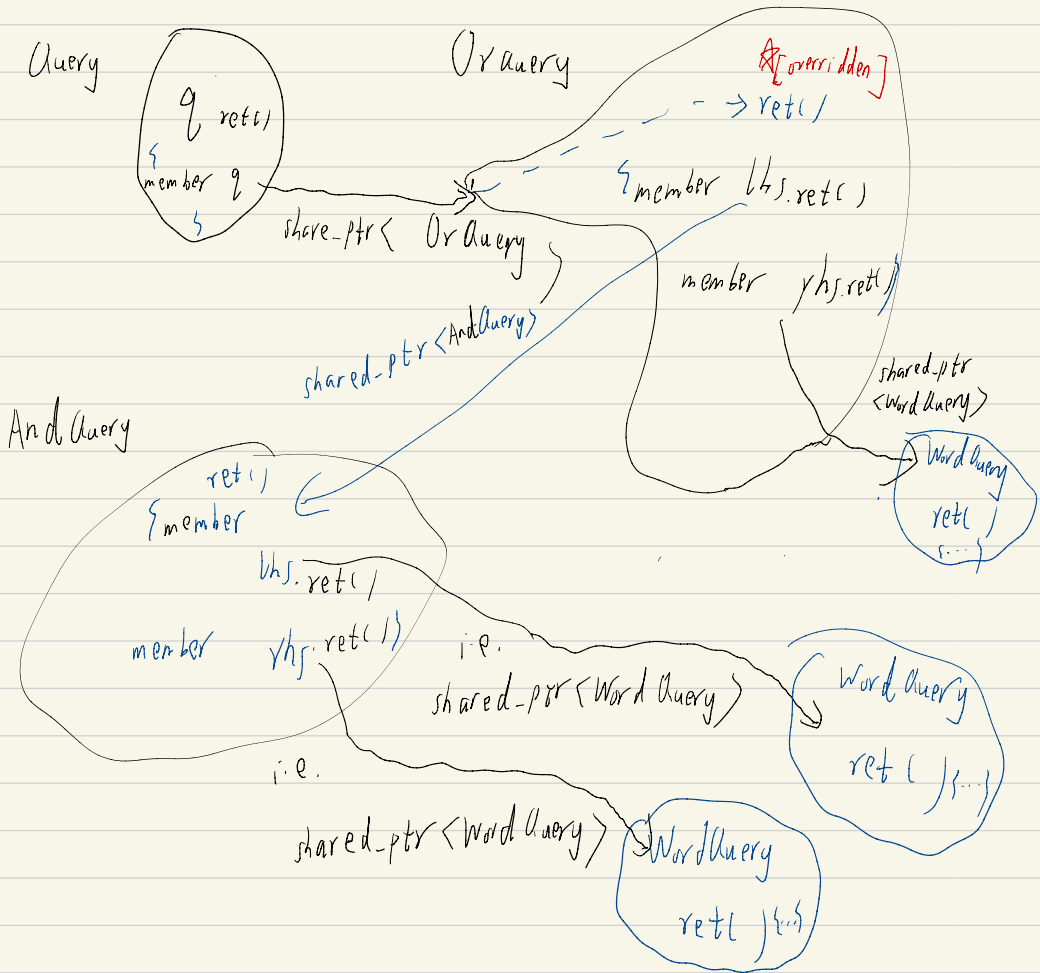
exercise 15_34(a): query::
query (const string&) X3:
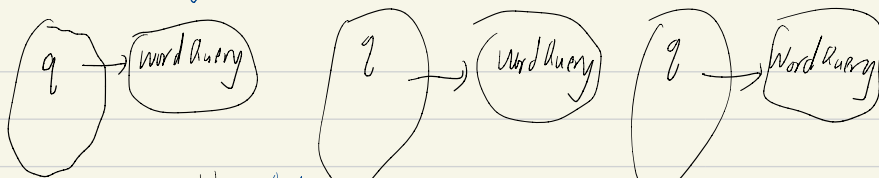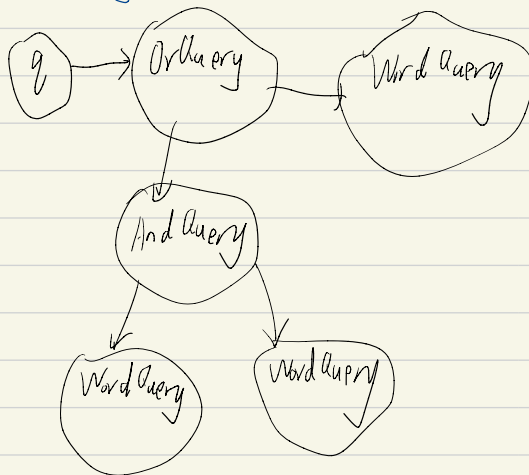

↓↓   And Query::
&   And Query (const Query& const Query&)
      Binary Query:: Binary Query
                            (const
                             Query&,
                                (const Query&).
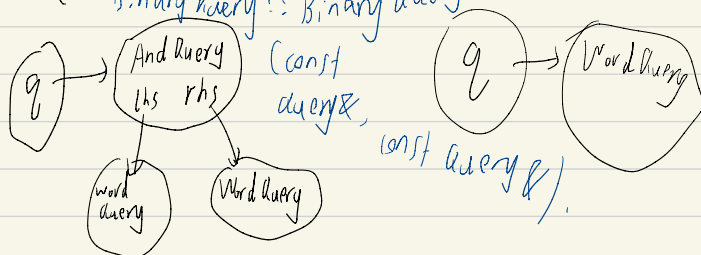
Or Query ...   ↓↓
                       |
Binary Query ...

exercise 15-34(()

q
eval(t)
{ ... }

shared-ptr<And Query>

eval(t)
{ ... }

// It endshere.