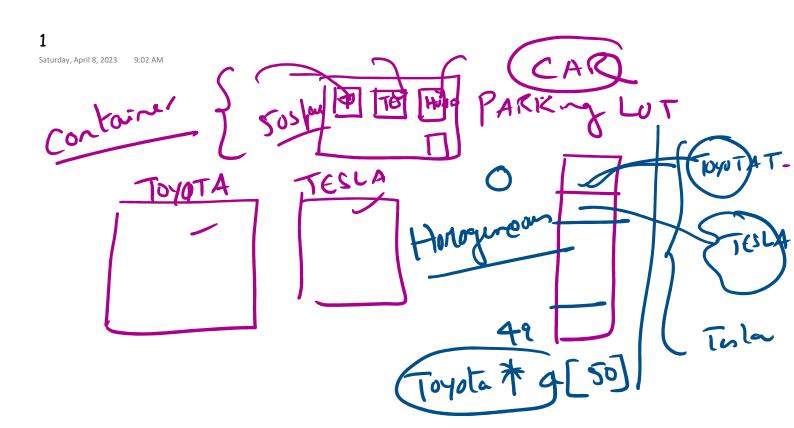
## C++ 13

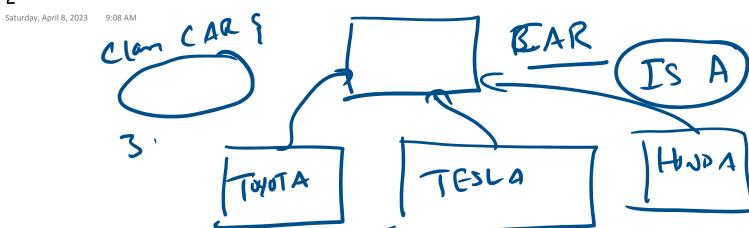
Friday, April 7, 2023 8:06 PM

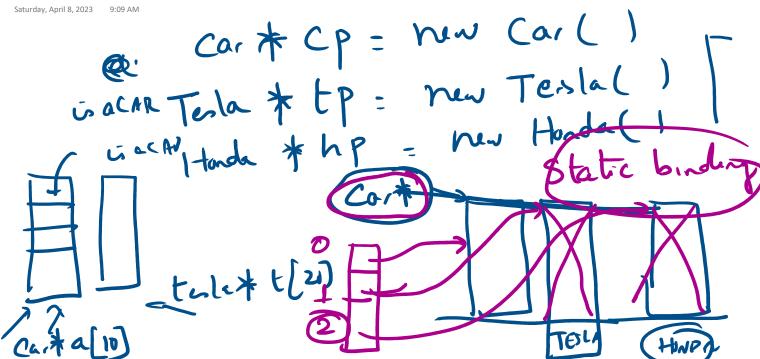
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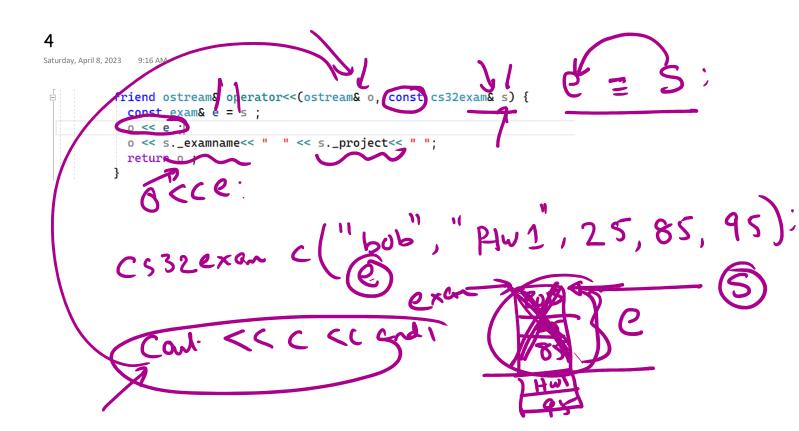
- 1. April 8
- 2. April 15
- 3. April 22 FINAL EXAM

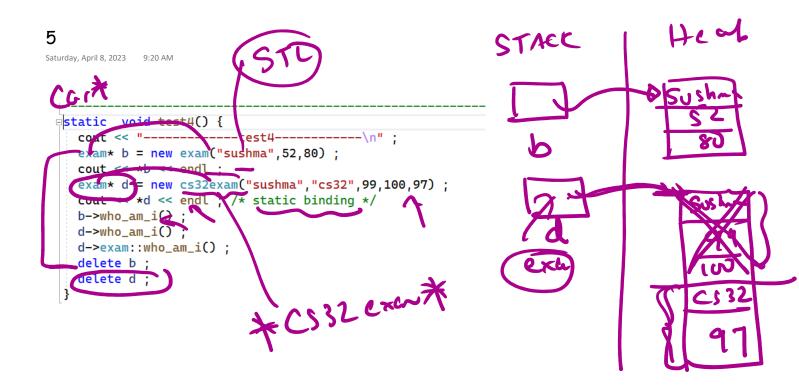


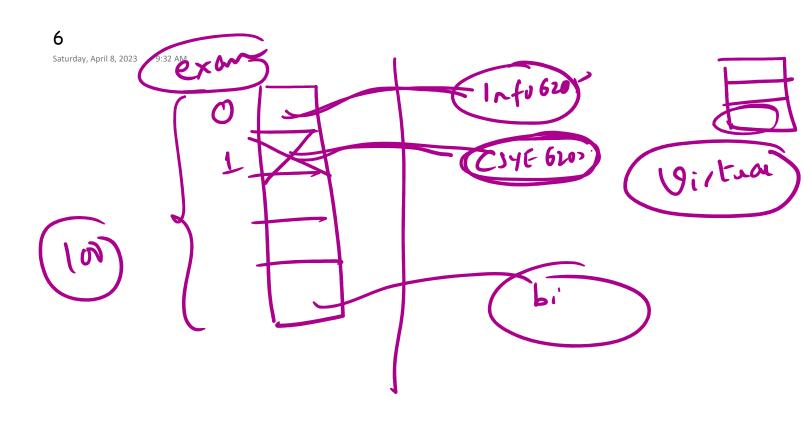


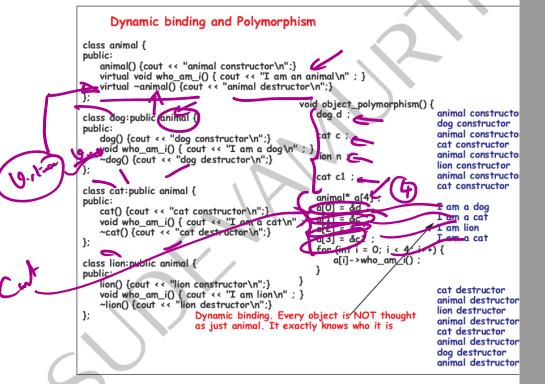


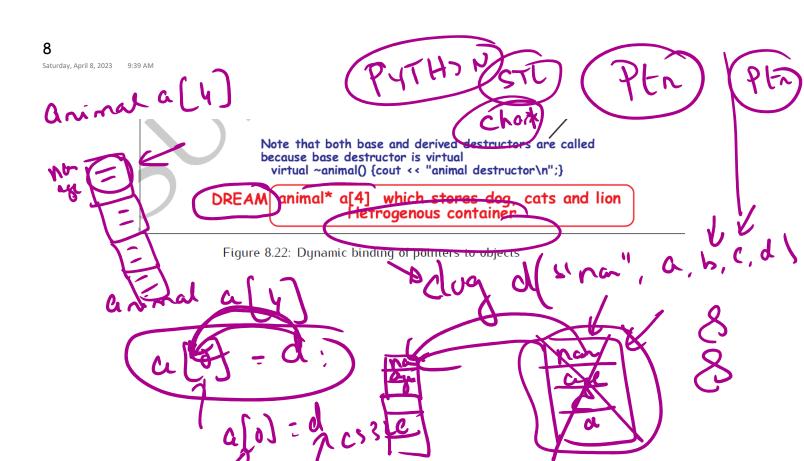


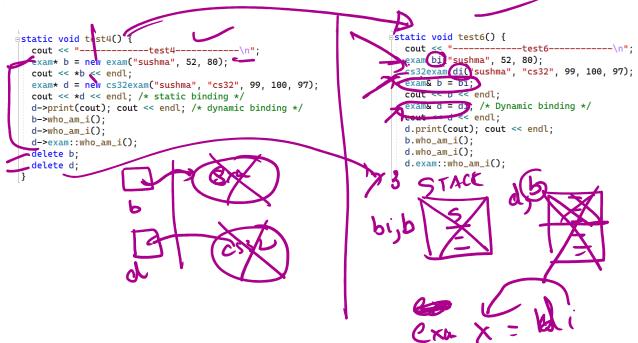








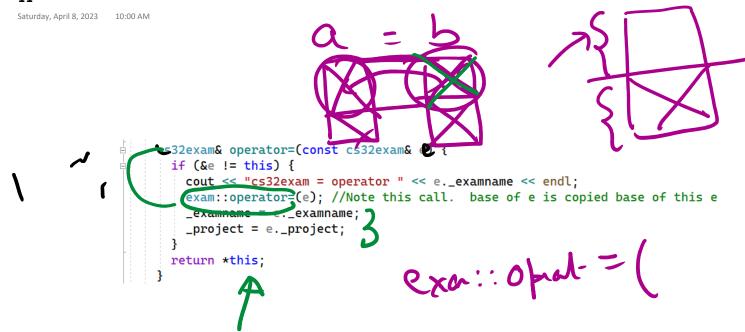




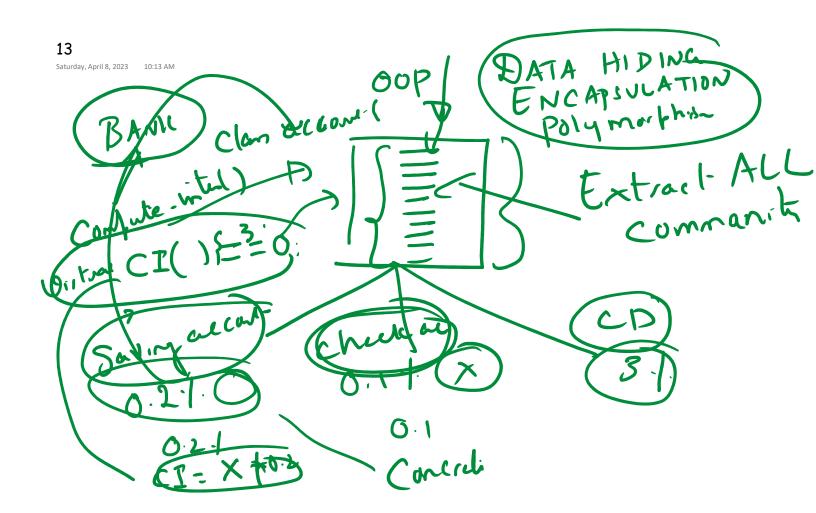
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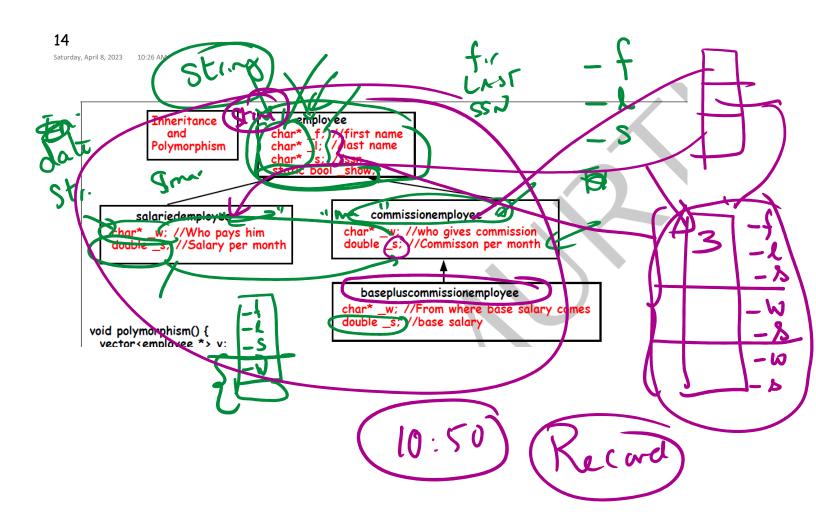
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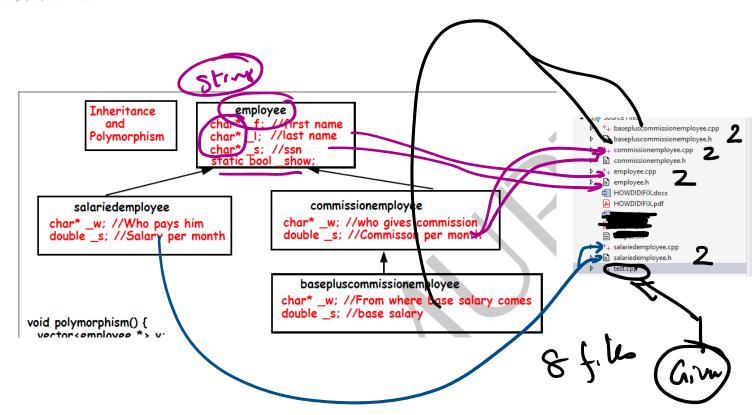
```
32
         friend ostream& operator<<(ostream& o, const exam&
33
           print(o);
return o;
34
35
36
        virtual ostream& print(ostream& o) const {
37
           38
39
           return o;
10
‡1
         virtual void who_am_i() const {
12
           cout << "I am exam class " << _sname << endl;</pre>
<del>1</del>3
14
         void pass_by_reference(exam*& e) {
<del>1</del>5
          e->who_am_i();
<del>1</del>6
<del>1</del>7
         void pass_by_value(exam* e) {
18
          e->who_am_i();
19
50
       private:
51
         string _sname;
52
         int _midterm;
53
         int _final;
54
       };
```

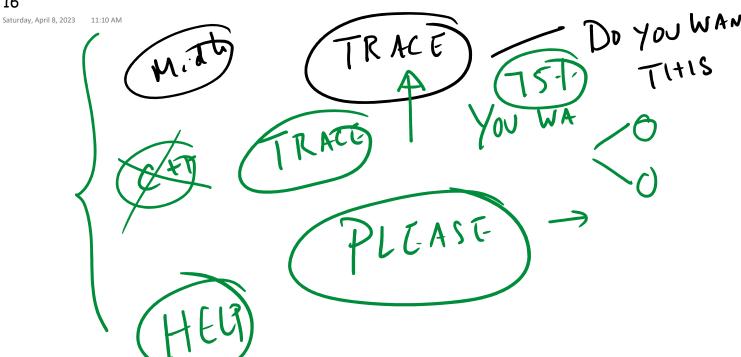


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12
Saturday, April 8, 2023 10:03 AM
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                                                                                     19. rtue
 friend ostream& operator<<(ostream& o, const exam&s) {
   s.print(o);</pre>
 s.print(o);
   return o;
virtual ostroam& print(ostream& o) const {
 o << _sname << "
                          _midcerm << " " << _fina
  turn o;
         friend ostream& operator<<(ostream& o, const 32exam& s) {</pre>
           s.print(o);
         virtual ostream& print(ostream& o
                                           const {
                                                                                    Con. CC
          chis->exam::print(o)
                                     _project <<
             << _examname
             eturn o;
```







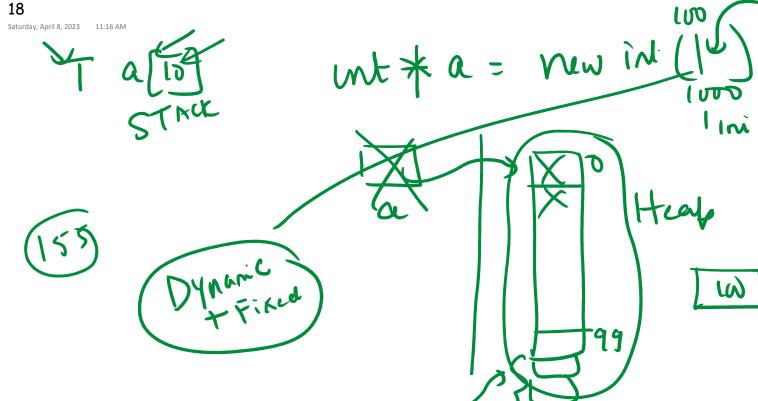


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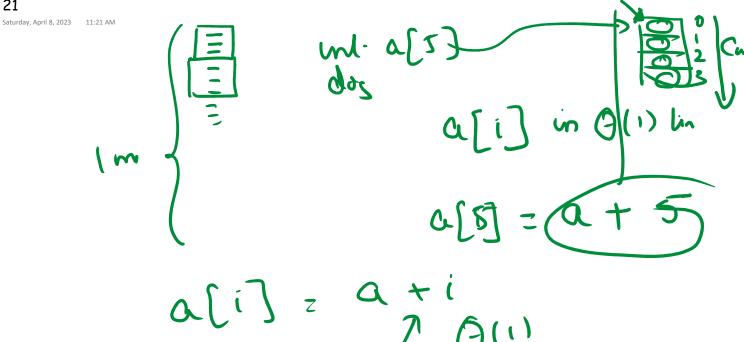
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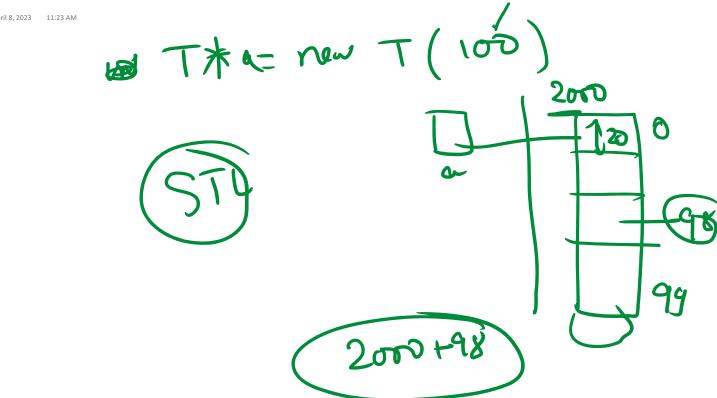
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Saturday, April 8, 2023 113444 G. J. TABLE DOUBLING

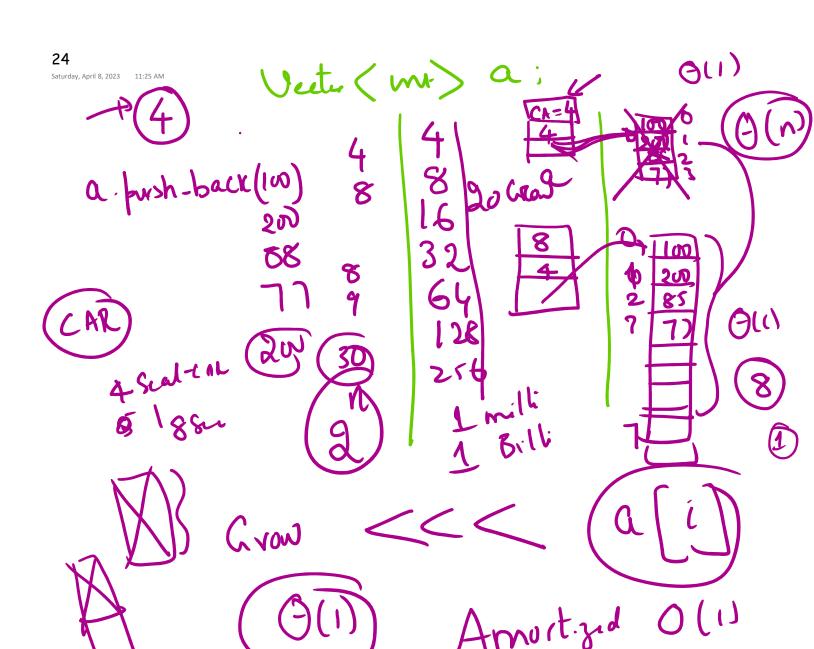
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