```
Class Baker &
   Static const int INITIAL-SIZE = 20;
 friend ostreamed sperator << (ostreamed os, const Bakerel baker);
private:
  String name;
  Treat * freats;
  size + + size; ....
  Size-+ capacity;
public:
     Barker (const string name): name (name), treats (number), site(0), capacity(0)
    w Baker ()
    Baker (const Bakerl ths);
    void bakes (const string & treatName) }
       if (freats == nullptr) {
            treats = new Treat [INITIAL SIZE];
            eapacity = INITIAL_SIZE;
        3 else if (size == capacity) {
            Treat. * Men Collection = new Treat [ capacity *2]
            for (size + i=0; i < size; ++i) {
         why delete freats[i];
            delete () treats;
             capacity #= 2;
             treats = new Collection;
        30/50 %
        treats [size] = new Treat (treatmane);
        ++5120;
```